PERMIT AMENDMENT

T-10354

Name Sunridge Fetate Community	
By Water Servees District	
Address 532 Maple St	DESCRIPTION OF WATER RIGHT
Central Point, OR 97502	Name of stream Well
541 664-6161	Trib. of Larson ce Dry CR County of Jackson
Change in APOA	Use IR GD
Date filed	Quantity of water No. of acres
Date of hearing	Name of ditch —
Place of hearing	Date of priority 9/22/2000
Place of hearing Date of order 8-28-07 Vol. 73, page 152	In name of Same as Above
Date for application of water	Adjudication, Vol, page
Proof mailed	App. No. 6 15226 Per. No. 615377 Cert. No.
Proof received	Certificate cancelled —
Certificate issued, page	Notation made on record by
	05/9/165
REMA	RKS
. NOID/cwae	
Jackson Country 10 OAKdale Medford OR	97501

FEES PAID

3/29/07	Amount 350.00	Receipt No.
TOTAL	Cert. Fee	

FEES REFUNDED

Date	Amount	Check No.		

STATE OF OREGON WATER RESOURCES DEPARTMENT

RECEIPT #86883

725 Summer St. N.E. Ste. A SALEM, OR 97301-4172 (503) 986-0900 / (503) 986-0904 (fax)

INVOICE # __

_									
REC	EIVED FRO	M: Kichar	-d K	erby	Willing	APPL	ICATION		
Y:					0	PE	RMIT		
						TRA	NSFER	T-103	54
CAS	H: C	The second secon	THER: (IDE	ENTIFY)		70741	DEGID		
L		X 1092				IOIAL	REC'D	\$ 3500	20
	1083	TREASURY	4170	WRD MI	SC CASH A	CCT			
					00 07.01.71			\$	
	0407	COPIES	DENTIEM					\$	
			DENTIFY)						
	0243 I/S L	ease 0244	Muni Water	Mgmt. Pla	n 024	5 Cons. \	Water		
			4270	WRD O	PERATING A	CCT			
		MISCELLANEOUS							
	0407	COPY & TAPE FEE	S						- >
	0410	RESEARCH FEES						\$	
	0408	MISC REVENUE:	(IDENTIFY))				\$ 1	
	TC162	DEPOSIT LIAB. (II	DENTIFY)					\$	
	0240	EXTENSION OF T	IME					\$	
		WATER RIGHTS:			EXAM FEE			RECORD	FEE
	0201	SURFACE WATER			\$	02	202	\$	
	0203	GROUND WATER			\$	02	204	\$	
	0205	TRANSFER			\$350,00)			
		WELL CONSTRUC	TION		EXAM FEE			LICENSE	FEE
	0218	WELL DRILL CONS	STRUCTOR		\$	02	19	\$	
		LANDOWNER'S PI	ERMIT			02	20	\$	
		OTHER	(IDENTIF'	Y)					
		OTTLETT	(IDEITTI)	'					
	0536	TREASURY	0437	WELL C	ONST. STAI	RT FEE			
	0211	WELL CONST STA	RT FEE		\$		CARD#		
	0210	MONITORING WE	LLS		\$		CARD#		
		OTHER	(IDENTIF'	Y)					188
	0007	TREASURY			ACTIVITY	LIC NIII	MRER		
					ACTIVITY	LIC NO	VIDEN	\$	
		POWER LICENSE			-			\$	
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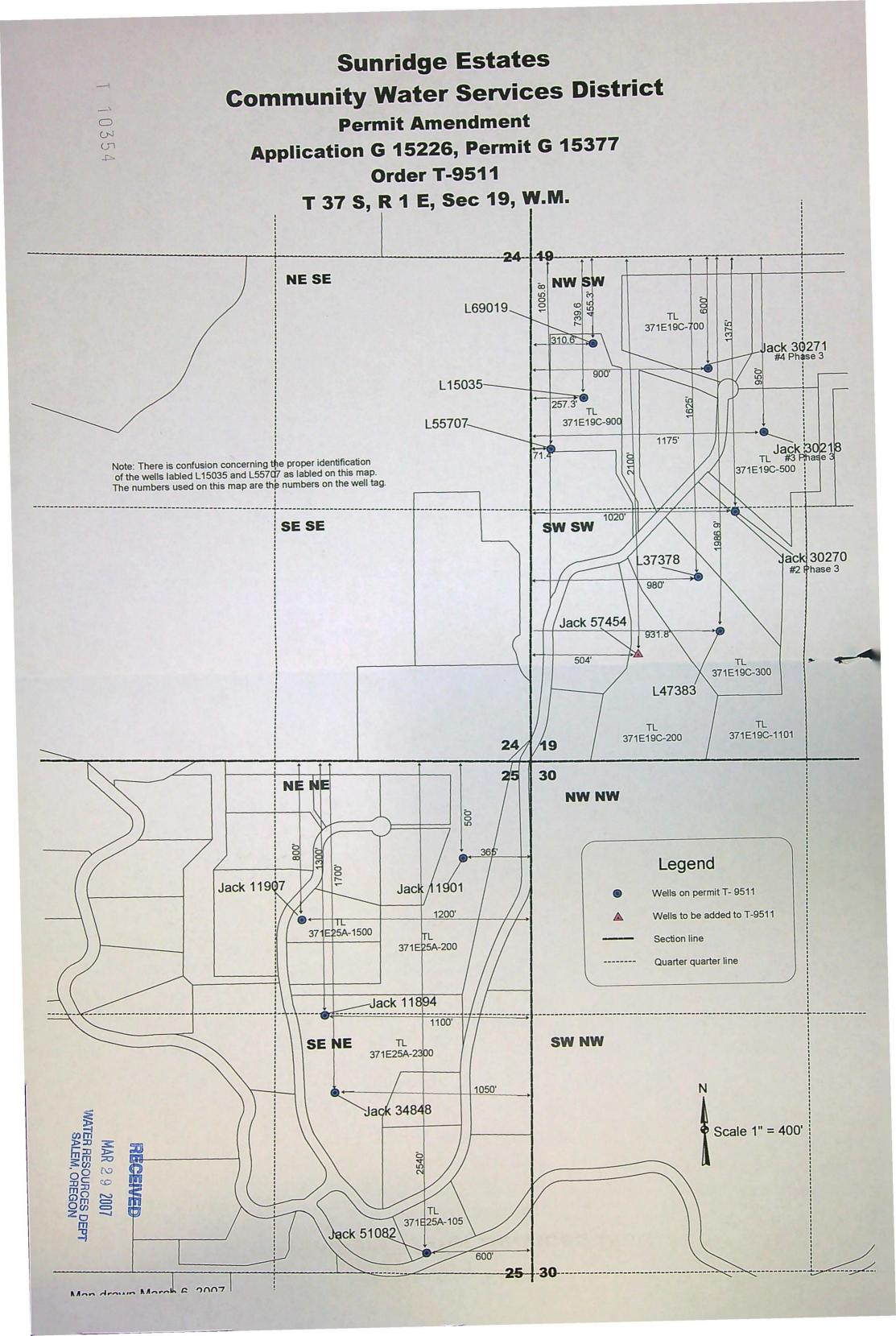
Distribution - White Copy - Customer, Yellow Copy - Fiscal, Blue Copy - File, Buff Copy - Fiscal

29107 BY: 2

86883

RECEIPT:

T=10354 **Sunridge Estates Community Water Services District** L. Jaramillo 8-7-07 **Permit Amendment** Application G 15226, Permit G 15377 Order T-9511 T 37 S, R 1 E, Sec 19, W.M. Clarification NE SE "JACK 56910" -> L69019. JACK 30270 371E19C-700 310.6 Jack 30271 #4 Phase 3 900 "JACK 51242"->L15035-"JACK 30272" -> L55707_ 371E19C-900 1175' Jack 30218 TL #3 Phase 3 371E19C-500 Note: There is confusion concerning the proper identification of the wells labled L15035 and L55707 as labled on this map. The numbers used on this map are the numbers on the well tag. 1020' SW SW A NOTE: 37378 Jack 30270 Information in "green" was provided by Richard Kerby of Sunridge Estates based on JACK 30271 980' L767,49 his best Knowledge & field visit verification. Mr. Kerby provided this updated info on 8-7-07. Jack 57454 931.8 371E19C-300 C" JACK 54522" 371E19C-1101 371E19C-200 19 25 30 NE NE NW NW 365 Legend Jack 11907 Jack /11901 Wells on permit T-9511 1200' Wells to be added to T-9511 371E25A-1500 Section line 371E25A-200 Quarter quarter line Jack 11894 1100' SW NW TL 371E25A-2300 1050' Jack 34848 Scale 1" = 400' MAR 2 9 2007 RECEIVED 371E25A-105 ack 51082 600 25





Water Resources Department

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

August 29, 2007

SUNRIDGE ESTATE COMMUNITY WATER SERVICE DISTRICT 532 MAPLE STREET CENTRAL POINT, OR 97502

Reference: Permit Amendment Transfer 10354

Enclosed is a copy of the order approving your Permit Amendment transfer application.

YOU SHOULD GIVE PARTICULAR ATTENTION TO THE CONDITIONS OUTLINED IN THE ORDER. All other terms and conditions of the permit remain the same.

If you have any questions, please call the Transfer Section, (503)986-0900.

Sincerely,

Doug Parrow

Natural Resource Specialist

Sarah Henderson

DP:sh

cc: Watermaster #13

Enclosure

BEFORE THE WATER RESOURCES DEPARTMENT OF THE STATE OF OREGON

APPROVING AN ADDITION.	In the Matter of Permit Amendment T-10354, Jackson County) FINAL ORDER) APPROVING AN ADDITIONAL) POINT OF APPROPRIATION
------------------------	--	--

Authority

ORS 537.211 establishes the process in which a water right permit holder may submit a request to change the point of appropriation and/or place of use authorized under an existing water right permit,

Applicant

SUNRIDGE ESTATE COMMUNITY WATER SERVICE DISTRICT 532 MAPLE STREET CENTRAL POINT, OR 97502

Findings of Fact

- On March 29, 2007, Sunridge Estate Community Water Services District, filed an application to add a point of appropriation under Permit G-15377. The Department assigned the application number T-10354.
- The permit to be amended is as follows:

Permit:

G-15377, in the name of SUNRIDGE ESTATES COMMUNITY WATER

SERVICES DISTRICT

Use:

GROUP DOMESTIC USE EXPANDED FOR 36 HOMES AND

IRRIGATION OF 2.0 ACRES

Priority Date: SEPTEMBER 22, 2000

Quantity:

0.07 CUBIC FOOT PER SECOND (CFS), BEING 0.045 CFS FOR

GROUP DOMESTIC EXPANDED FOR 36 HOMES AND 0.025 CFS FOR

IRRIGATION OF 2.0 ACRES

Source:

THIRTEEN WELLS, as previously amended by Special Orders Vol. 58,

Pg. 281 (T-9511) and Vol. 66, Pg. 15 (T-9856), in the Bear Creek Basin

NOTICE OF RIGHT TO PETITION FOR RECONSIDERATION OR JUDICIAL REVIEW

This is an order other than a contested case. This order is subject to judicial review under ORS 183.484. Any petition for judicial review must be filed within the 60 day time period specified by ORS 183.484(2).

Pursuant to ORS 536,075 and OAR 137-004-080 and OAR 690-01-005, you may either petition for judicial review or petition the Director for reconsideration of this order. A petition for reconsideration may be granted or denied by the Director, and if no action is taken within 60 days following the date the petition was filed, the petition shall be deemed denied.

Rate/Duty:

The amount of water used for irrigation, together with the amount secured under any other right existing for the same lands, is limited to a diversion of ONE-EIGHTIETH of one cubic foot per second (or its equivalent) and 2.5 acre-feet for each acre irrigated during the irrigation season of each year.

Date of Complete Application of Water: October 1, 2007

Authorized Points of Appropriation:

Twp	Rng	Mer	Sec	1/4 1/4	Location
37 S·	l W	WM	25	SE NE	WELL#1 (PHASE I & II) - 1700 FEET SOUTH AND 1050 FEET WEST FROM THE NE CORNER OF SECTION 25
37 S	1 W	WM	25	NE NE	WELL #2 (PHASE I & II) - 800 FEET SOUTH AND 1200 FEET WEST FROM THE NE CORNER OF SECTION 25
37 S	1 W	WM	25	NE NE	WELL #3 (PHASE I & II) - 500 FEET SOUTH AND 365 FEET WEST FROM THE NE CORNER OF SECTION 25
37 S	1 W	WM	25	NE NE	WELL #4 (PHASE I & II) – 1300 FEET SOUTH AND 1100 FEET WEST FROM THE NE CORNER OF SECTION 25
37 S	1 W	WM	25	SE NE	WELL #5 (PHASE I & II) – 2540 FEET SOUTH AND 600 FEET WEST FROM THE NE CORNER OF SECTION 25
37 S	ΙE	WM	19	SW SW	WELL #2 (PHASE III) – 1375 FEET SOUTH AND 1020 FEET EAST FROM THE WEST ¼ CORNER OF SECTION 19
37 S	1 E	WM	19	NW SW	WELL #3 (PHASE III) – 950 FEET SOUTH AND 1175 FEET EAST FROM THE WEST ¼ CORNER OF SECTION 19
37 S	1 E	WM	19	NW SW	WELL #4 (PHASE III) – 600 FEET SOUTH AND 900 FEET EAST FROM THE WEST 1/4 CORNER OF SECTION 19
37 S	1 E	WM	19	SW SW	1625 FEET SOUTH AND 980 FEET EAST OF THE WEST 1/4 CORNER OF SECTION 19
37 S	1 E	WM	19	NW SW	L55705 – 1005.8 FEET SOUTH AND 71.4 FEET EAST FROM THE WEST ¼ CORNER OF SECTION 19
37 S	1 E	WM	19	NW SW	L55707 – 739.6 FEET SOUTH AND 257.3 FEET EAST FROM THE WEST 1/4 CORNER OF SECTION 19
37 S	1 E	WM	19	NW SW	L69019 – 455.3 FEET SOUTH AND 310.6 FEET EAST FROM THE WEST 1/4 CORNER OF SECTION 19
37 S	1 E	WM	19	SW SW	L47383 – 1986.9 FEET SOUTH AND 931.8 FEET EAST FROM THE WEST ¼ CORNER OF SECTION 19

Authorized Place of Use:

	DOMESTIC										
Twp Rng Mer Sec 444											
37 S	1 E	WM	19	NW SW							
37 S	1 E	WM	19	SW SW							
37 S	1 W	WM	25	NE NE							
37 S	1 W	WM	25	NW NE							
37 S	1 W	WM	25	SW NE							
37 S	1 W	WM	25	SE NE							

IRRIGATION									
Twp Rng Mer Sec 1/4 1/4 Acres									
37 S	1 W	WM	25	SE NE	2.0				

3. Application T-10354 proposes to add the following point of appropriation to the permit:

Twp	Rng	Mer	Sec	1/4 1/4	Tax Lot	Location
37 S	1E	WM	19	SW SW	200	JACK 57454 - 2100 FEET SOUTH AND 504 FEET EAST FROM THE WEST 1/4 CORNER OF SECTION 19

- 4. Notice of the application for the permit amendment was published in the Department's weekly notice on April 10, 2007, pursuant to ORS 540.520(5). No comments were filed in response to the notice.
- 5. On June 12, 2007, the Department mailed a copy of a Draft Final Order proposing to approve Permit Amendment Application T-10354 to the applicant. The accompanying cover letter also notified the applicant of the requirement to publish notice of the proposed permit amendment in a local newspaper at least once a week for three consecutive weeks.
- 6. In response to the Draft Final Order, the applicant submitted information on August 7, 2007, that provided further description of wells and that identified several discrepancies between well description information provided on the application map for Permit Amendment T-10354, as well as previous amendment maps for Permit G-15377. The information was gathered and verified by the applicant through field visits and examination of the well sites, and is as follows:

Twp	Rng	Mer	Sec	1/4 1/4	Location	Corrections and/or additional description information provided by applicant
37 S	1 W	WM	25	SE NE	WELL #1 (PHASE I & II) - 1700 FEET SOUTH AND 1050 FEET WEST FROM THE NE CORNER OF SECTION 25	Associated with "JACK 34848"

Twp	Rng	Mer	Sec	1/4 1/4	Location	Corrections and/or additional description information provided by applicant
37 S	1 W	WM	25	NE NE	WELL #2 (PHASE I & II) - 800 FEET SOUTH AND 1200 FEET WEST FROM THE NE CORNER OF SECTION 25	Associated with "JACK 11907"
37 S	1 W	WM	25	NE NE	WELL #3 (PHASE I & II) - 500 FEET SOUTH AND 365 FEET WEST FROM THE NE CORNER OF SECTION 25	Associated with "JACK 11901"
37 S	1 W	WM	25	NE NE	WELL #4 (PHASE I & II) – 1300 FEET SOUTH AND 1100 FEET WEST FROM THE NE CORNER OF SECTION 25	Associated with "JACK 11894"
37 S	1 W	WM	25	SE NE	WELL #5 (PHASE I & II) – 2540 FEET SOUTH AND 600 FEET WEST FROM THE NE CORNER OF SECTION 25	Associated with "JACK 51082"
37 S	1 E	WM	19	SW SW	WELL #2 (PHASE III) – 1375 FEET SOUTH AND 1020 FEET EAST FROM THE WEST 1/4 CORNER OF SECTION 19	Associated with "JACK 30271" **
37 S	1 E	WM	19	NWSW	WELL #3 (PHASE III) – 950 FEET SOUTH AND 1175 FEET EAST FROM THE WEST 1/4 CORNER OF SECTION 19	Associated with "JACK 30218"
37 S	ΙE	WM	19	NW SW	WELL #4 (PHASE III) – 600 FEET SOUTH AND 900 FEET EAST FROM THE WEST ¼ CORNER OF SECTION 19	Associated with "JACK 30270" **
37 S	1 E	WM	19	SW SW	1625 FEET SOUTH AND 980 FEET EAST OF THE WEST ¼ CORNER OF SECTION 19	Associated with "JACK 30273" and L-37378
37 S	1 E	WM	19	NW SW	L55705 – 1005.8 FEET SOUTH AND 71.4 FEET EAST FROM THE WEST ¼ CORNER OF SECTION 19	Associated with "JACK 30272" and L-55707 **
37 S	1 E	WM	19	NW SW	L55707 – 739.6 FEET SOUTH AND 257.3 FEET EAST FROM THE WEST ¼ CORNER OF SECTION 19	Associated with "JACK 51242" and L-15035 **
37 S	ΙE	WM	19	NW SW	L69019 – 455.3 FEET SOUTH AND 310.6 FEET EAST FROM THE WEST ¼ CORNER OF SECTION 19	Associated with "JACK 56910"
37 S	1 E	WM	19	SW SW	L47383 – 1986.9 FEET SOUTH AND 931.8 FEET EAST FROM THE WEST ¼ CORNER OF SECTION 19	Associated with "JACK 54522"

- 7. Notice of the application for the permit amendment was published in the *Medford Mail* Tribune newspaper on July 25, August 1, and August 8, 2007, pursuant to ORS 540.520(5). No comments were filed in response to the newspaper notice.
- 8. The change would not result in injury to other water rights.
- 9. The change does not enlarge the permit.
- 10. The change does not alter any other terms of the permit.

Conclusions of Law

The additional point of appropriation proposed by Permit Amendment Application T-10354 is consistent with the requirements of ORS 537.211.

Now, therefore, it is ORDERED:

The change and subsequent use of water shall be subject to the following conditions:

- The additional point of appropriation proposed in Permit Amendment Application T-10354 is approved.
- The combined quantity of water diverted at the additional point of appropriation (well), together with that diverted at the authorized points of appropriation, shall not exceed the maximum rate and duty allowed under Permit G-15377.
- The water user shall maintain and operate the existing measurement device and shall make such improvements as may be required by the Department.
- 4. Water shall be acquired from the same aquifer (ground water source) as the original points of appropriation.
- All other terms and conditions of Permit G-15377 remain the same.
- Permit G-15377, in the name of Sunridge Estates Community Water Services District, is amended as described herein.

Dated at Salem, Oregon this 28 m day of Myst, 2007.

Phillip C. Ward, Director

Mailing date: AUG 3 0 2007

Permit Amendment Checklist									
Permit Amendment: T-10354 Permit Amendment Type: APOA Applicant Name/Address: Sunridge Estate Comm. Water Serv. Dist., 532 Maple St., Central Point, OR 97502 Agent Name/Address: N/A CWRE Name/Number: N/A Rec Landowner Name/Address: N/A Irr. District Name/Address: N/A Affected Govt's Name/Address: N/A Commentors Name/Address: N/A Commentors Name/Address: N/A									
	Records Marked	Reco		App File No. Nan			Permit No.		
		Ē]	G-15	226		G-15377		
Key Dates & Initia	l Actions					1			
Rec'd: 3-29-07			Propo	osed Action(s): POU PO	D PO	A APOD/APOA	SW/GW:	
Fees Pd: \$350			WM [District: 13			ODFW District:	N/A	
Initial Notice: 4-10-	07		WM F	Review sent:	4-11-07	4-11-07 ODFW Review sent: N/A		sent: N/A	
Acknowledgement	Letter Sent					GW Review sent: 4-11-07		nt: 4-11-07	
Processing Dates	& Actions			¥					
Deficiency Contacts:	: N/A				Newspape		Affid. Due: 7-16-0	received.	
Affid of Pub Rec'd: Last Day Published:	8-22		07	-	Affidavit Re	eminde	r Sent:		
Reminder Deadline:	8 0		-	9					
Final Order									
Draft	Order Revi	ew (C	Option	al)		Final C	order Review (Sa	ılem)	
Reviewer: Date: Date:					Reviewer: Stylon Date: Stylon D				
Comments/Special Issues: Applicant provided additional info to clarify and/or correct well info (well log id #'s & well tag #'s) associated with several of the wells. (See Finding #6)									
Special Order Volume: Vol: <u>73</u> , Pages <u>/52</u> Final Order Signature Date: <u>8-28-07</u> Notice of FO e-mailed to processors: <i>US</i> 9									

Affidavit of Publication

State of Oregon, County of Jackson

NOTICE OF PERMIT
AMENDMENT

AMENDMENT
AMENDMENT
APPLICATION T-10354
T-10354 filed by Sunridge
Estate Community Water
Services District, 532 Maple
St., Central Point, OR
97502, proposes to add a
point of appropriation under
Permit G-15377. The permit
(as previously amended by
Special Orders Vol. 58, Pg.
281 and Vol. 66, Pg. 15) allows the use of 0.07 cfs
(priority date September 22,
2000) from thirteen wells in
Sec. 19, T37S, R1E, W.M.
and Sec. 25, T37S, R1W,
W.M. (Bear Creek Basin) for
group domestic use expanded for 36 homes and irrigation of 2.0 acres in Sec.

SS.

I, Cheryl A.Curtis, being first duly sworn, depose and say that I am the Principal Clerk of Medford Mail Tribune newspaper of general circulation, printed and published at Medford in the aforesaid county and state; that the

Notice Of Permit Amendment

a printed copy of which is hereto annexed, was published in the entire issue of said newspaper for 3 Insertions in the following issues: July 25, August 1,8,2007

Subscribed and sworn to before me this 9 day of August, 2007.

Notary public for Oregon

My Commission expires 13th day of March 2010.



RECEIVED

AUG 22 2007 WATER RESOURCES DEPT SALEM OREGON

T-10354



June 12, 2007

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

SUNRIDGE ESTATE COMMUNITY WATER SERVICES DIST. 532 MAPLE STREET CENTRAL POINT, OR 97502

REFERENCE: Permit Amendment Application T-10354

Please find the enclosed DRAFT Final Order regarding permit amendment application T-10354. The document reflects the Department's conclusion that, based on the information currently available, the permit amendment will be approved. Please review the draft carefully to evaluate whether the document is consistent with your intent in seeking the permit amendment, and whether you agree with the proposed action.

Also enclosed is a permit amendment notice which must be published in a local newspaper in the general area of the permit (NOTE: newspapers with statewide circulation such as the Capital Press, Journal of Commerce, etc. do not qualify). The notice must be published at least once a week for three consecutive weeks. Please have the newspaper insert the appropriate final date of publication in the place indicated in the notice. Payment of the cost of publication is your responsibility; please do not send any billing to the Water Resources Department.

Please request an affidavit of publication from the newspaper following publication and send it to me, Lisa Jaramillo, at the address at the top of the page by Monday, July 16, 2007.

Upon receipt of the affidavit of publication, processing will continue on the permit amendment application. Issuance of the Final Order for permit amendment T-10354 will **not** occur until the Department receives the affidavit of publication.

Please feel free to contact me at (503)-986-0880 or <u>Lisa.J.Jaramillo@wrd.state.or.us</u> if you have any questions or concerns.

Lisa Jaramillo

Permit Amendment Processor

Field Services Division

enc

cc:

File T-10354

Larry Menteer, Dist. 13 Watermaster

BEFORE THE WATER RESOURCES DEPARTMENT OF THE STATE OF OREGON

In the Matter of Permit Amendment)	DDAET
T-10354, Jackson County)	DRAFT
•	ĺ	FINAL ORDER APPROVING
	ĺ	AN ADDITIONAL POINT OF
)	APPROPRIATION

Authority

ORS 537.211 establishes the process in which a water right permit holder may submit a request to change the point of appropriation and/or place of use authorized under an existing water right permit.

Applicant

SUNRIDGE ESTATE COMMUNITY WATER SERV. DIST. 532 MAPLE STREET CENTRAL POINT, OR 97502

Findings of Fact

On March 29, 2007, Sunridge Estate Community Water Services District, filed an application to add a point of appropriation under Permit G-15377. The Department assigned the application number T-10354.

The permit to be amended is as follows:

Permit:

G-15377, in the name of SUNRIDGE ESTATES COMMUNITY WATER

SERVICES DISTRICT

Use:

GROUP DOMESTIC USE EXPANDED FOR 36 HOMES AND

IRRIGATION OF 2.0 ACRES

Priority Date: SEPTEMBER 22, 2000

Quantity:

0.07 CUBIC FOOT PER SECOND (CFS), BEING 0.045 CFS FOR

GROUP DOMESTIC EXPANDED FOR 36 HOMES AND 0.025 CFS FOR

IRRIGATION OF 2.0 ACRES

Source:

THIRTEEN WELLS (as previously amended by Special Orders Vol. 58, Pg.

281 and Vol. 66, Pg. 15), in the Bear Creek Basin

Rate/Duty:

The amount of water used for irrigation, together with the amount secured under any other right existing for the same lands, is limited to a diversion of ONE-EIGHTIETH of one cubic foot per second (or its equivalent) and 2.5

acre-feet for each acre irrigated during the irrigation season of each year.

Date of Complete Application of Water: October 1, 2007

Authorized Points of Appropriation:

Township	Range	Meridian	Sec	1/4 1/4	Location
37 S	t W	WM	25	SE NE	WELL #1 (PHASE I & II) - 1700 FEET SOUTH AND 1050 FEET WEST FROM THE NE CORNER OF SECTION 25
37 S	1 W	WM	25	NE NE	WELL #2 (PHASE I & II) - 800 FEET SOUTH AND 1200 FEET WEST FROM THE NE CORNER OF SECTION 25
37 S	1 W	WM	25	NE NE	WELL #3 (PHASE I & II) - 500 FEET SOUTH AND 365 FEET WEST FROM THE NE CORNER OF SECTION 25
37 S	1 W	WM	25	NE NE	WELL #4 (PHASE I & II) – 1300 FEET SOUTH AND 1100 FEET WEST FROM THE NE CORNER OF SECTION 25
37 S	1 W	WM	25	SE NE	WELL #5 (PHASE I & II) – 2540 FEET SOUTH AND 600 FEET WEST FROM THE NE CORNER OF SECTION 25
37 S	1 E	WM	19	SW SW	WELL #2 (PHASE III) – 1375 FEET SOUTH AND 1020 FEET EAST FROM THE WEST ¼ CORNER OF SECTION 19
37 S	1 E	WM	19	NW SW	WELL #3 (PHASE III) – 950 FEET SOUTH AND 1175 FEET EAST FROM THE WEST ¼ CORNER OF SECTION 19
37 S	1 E	WM	19	NW SW	WELL #4 (PHASE III) – 600 FEET SOUTH AND 900 FEET EAST FROM THE WEST ¼ CORNER OF SECTION 19
37 S	1 E	WM	19	sw sw	1625 FEET SOUTH AND 980 FEET EAST OF THE WEST ¼ CORNER OF SECTION 19
37 S	1 E	WM	19	NW SW	L55705 – 1005.8 FEET SOUTH AND 71.4 FEET EAST FROM THE WEST ¼ CORNER OF SECTION 19
37 S	1 E	WM	19	NW SW	L55707 – 739.6 FEET SOUTH AND 257.3 FEET EAST FROM THE WEST ¼ CORNER OF SECTION 19
37 S	1 E	WM	19	NW SW	L69019 – 455.3 FEET SOUTH AND 310.6 FEET EAST FROM THE WEST ¼ CORNER OF SECTION 19
37 S	1 E	WM	19	swsw	L47383 – 1986.9 FEET SOUTH AND 931.8 FEET EAST FROM THE WEST ¼ CORNER OF SECTION 19

Authorized Place of Use:

DOMESTIC						
Township	Range	Meridian	Sec	1/4 1/4		
37 S	1 E	WM	19	NW SW		
37 S	1 E	WM	19	SW SW		
37 S	1 W	WM	25	NE NE		
37 S	1 W	WM	25	NW NE		
37 S	1 W	WM	25	SW NE		
37 S	1 W	WM	25	SE NE		

IRRIGATION						
Township	Range	Meridian	Sec	1/4 1/4	Acres	
37 S	1 W	WM	25	SE NE	2.0	

3. Application T-10354 proposes to add the following point of appropriation to the permit:

Township	Range	Meridian	Sec	44	Tax Lot	Location
37 S	1 E	WM	19	SW SW	200	JACK 57454 - 2100 FEET SOUTH AND 504 FEET EAST FROM THE WEST 1/4 CORNER OF SECTION 19

- 5. The change would not result in injury to other water rights.
- 6. The change does not enlarge the permit.
- 7. The change does not alter any other terms of the permit.

Conclusions of Law

The additional point of appropriation proposed by Permit Amendment Application T-10354 is consistent with the requirements of ORS 537.211.

If application T-10354 is approved, the final order will include the following:

1. The additional point of appropriation proposed in Permit Amendment Application T-10354 is approved.

- 2. The combined quantity of water diverted at the additional point of appropriation (well), together with that diverted at the authorized points of appropriation, shall not exceed the maximum rate and duty allowed under Permit G-15377.
- 3. The water user shall maintain and operate the existing measurement device and shall make such improvements as may be required by the Department.
- 4. Water shall be acquired from the same aquifer (ground water source) as the original points of appropriation.
- 5. All other terms and conditions of Permit G-15377 remain the same.
- 6. Permit G-15377, in the name of Sunridge Estates Community Water Services District, is amended as described herein.

Dated at Salem,	Oregon this	day of	· 	2007.
-----------------	-------------	--------	-------	-------

DRAFT

Phillip C. Ward, Director

This DRAFT Final Order was prepared by Lisa Jaramillo. If you have questions about the information in this document, you may reach me at 503-986-0880 or Lisa.J.Jaramillo@wrd.state.or.us.

Notice of Permit Amendment Application T-10354

T-10354 filed by Sunridge Estate Community Water Services District, 532 Maple St., Central Point, OR 97502, proposes to add a point of appropriation under Permit G-15377. The permit (as previously amended by Special Orders Vol. 58, Pg. 281 and Vol. 66, Pg. 15) allows the use of 0.07 cfs (priority date September 22, 2000) from thirteen wells in Sec. 19, T37S, R1E, W.M. and Sec. 25, T37S, R1W, W.M. (Bear Creek Basin) for group domestic use expanded for 36 homes and irrigation of 2.0 acres in Sec. 19, T37S, R1E, W.M. and Sec. 25, T37S, R1W, W.M. The applicant proposes to add a point of appropriation in Sec. 19, T37S, R1E, W.M., ranging in distance of approximately 425 feet to 3300 feet from the existing authorized wells. The Water Resources Department has concluded that the proposed permit amendment appears to be consistent with the requirements of ORS 537.211. The last date of newspaper publication is *[DATE OF LAST PUBLICATION]*.

Lisa Jaramillo

From:

Ivan Gall

Sent:

Monday, June 11, 2007 7:33 AM

To: Subject: Lisa Jaramillo Sun Ridge

Attachments:

T10354_Sunridge.doc

Hi Lisa-

Well, only a few days later than promised; things have been a bit hectic here.

Let me know if you have any questions. I will contact the applicant, suggest water level data collection, and also chat with them about an extension (if they think the unbuilt lots will be built out in the future).



T10354_Sunridge.d oc (41 KB)

Thanks-

Ivan K. Gall - Hydrogeologist Oregon Water Resources Department 942 SW 6th ST Suite E Grants Pass OR 97526 541-471-2886 ext. 230

Revd via e-mail on 6-11-07.

INTEROFFICE MEMORANDUM

TO:

FILE T-10354 SUNRIDGE ESTATES

FROM:

IVAN GALL - HYDROGEOLOGIST, GRANTS PASS

DATE:

6/11/2007

The applicant is applying to add one additional well (JACK 57454) to their water system. The current wells and proposed well are constructed in fractured bedrock of the Eocene/Oligocene Roxy Formation. These rocks are composed of flow rocks, breccias, agglomerates, and tuffs with interbedded sandstone and shale. Knowledge of the applicant's site and water use indicates that the aquifer storage capacity is very limited. Sunridge Estates typically hauls water to supplement their groundwater supply. Reported well yields on well logs invariably decline with time and use, often to several gpm or less. This is the *third permit amendment to add wells (see T-9511 and T-9856)*.

Observation/recorder well data are available from JACK 30219 and JACK 35594. The water level data indicate different seasonal fluctuations, suggesting that the "aquifers"/fracture systems for these two wells are not well connected.

The locations of the new POA is not likely to be any more or less hydraulically connected to surface water than the approved POAs, so additional impacts, other than through increased groundwater use, are not likely. The proposed POA is completed in a similar fashion to the approved POAs, and the source of groundwater remains the same.

Sunridge continues to have problems developing sufficient groundwater to meet their permitted amounts. The groundwater resource in the fractured bedrock aquifer appears to be more limited than previously thought during the initial review of their application. I will suggest to the applicant that water level data be collected in two or three representative wells to monitor the groundwater resource in this hilltop development. The data will provide information on aquifer recharge, seasonal fluctuations, and long-term water level trends that can help Sun Ridge Estates evaluate long-term viability of the resource.

No injury is likely to occur from the addition of this POA to the applicant's system.

Lisa Jaramillo

From: Ivan Gall

Sent: Monday, June 11, 2007 7:46 AM

To: EBaich@aol.com

Cc: Larry Menteer; Lisa Jaramillo

Subject: Sunridge Water

Hi Ed-

Hope all goes well on your end. I just finished my review of a permit amendment to add an additional well to the Sunridge system.

I would suggest that your group select two or three representative wells and measure water levels in them, probably on a quarterly frequency.

I don't know how things up there are looking the last two years with respect to groundwater production, but it seems that you continue to have trouble developing the necessary amount of groundwater. I suspect the resource is even more limited than we estimated when we conducted the initial review of your application. The water level data would help you keep an eye on seasonal changes, how things respond to droughts, and to recharge from winter rains.

A second point is that your completion date for your permit is October 1, 2007. This means you need to have your system fully developed and put the water to beneficial use by that date, or you will need to file an extension.

My recollection is that there was 2-3 lots as yet unbuilt. If you surveyed the water right now and submitted a claim of beneficial use, those lots would be excluded and not covered by the water right. If you think they will be built out, you can file an extension and get another 5 years to complete development of the water system.

Any word of progress with Medford Water Commission?

I will be taking a new position with Water Resources in Baker City around August 1, but will still be reachable at this email address.

Please contact me at any time if you have questions. Some of this stuff is better covered on the phone than in long-winded emails!!

Regards-

Ivan K. Gall - Hydrogeologist Oregon Water Resources Department 942 SW 6th ST Suite E Grants Pass OR 97526 541-471-2886 ext. 230

From: EBaich@aol.com [mailto:EBaich@aol.com]

Sent: Friday, September 02, 2005 2:16 PM **To:** Ivan.K.GALL@wrd.state.or.us

Subject: Re: Sunridge Water Situation.

ED BAICH 6556 HILLCREST ROAD MEDFORD, OR 97504

PHONE 541 734 3274

MANY THANKS! ed.



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1271 (503) 986-0900 www.wrd.state.or.us

Watermaster Review Form: Water Right Transfer

Transfer Application:	T-10354	Review	Due l	Date:	<u>5/10/07</u>
52.20					

App	licant Name:	Sunridge Est	ate community '	Water Service D	<u>District</u>	
Prop	oosed Changes:	☐ POU	/ POD	⊠ POA	USE	☐ OTHER
Rev	iewer(s): <u>Ları</u>	ry Menteer	m	Date	e of Review:	Apr. 25, 2007
1.	☐ Yes 🖂 1	No If "Yes' Tidavit or if y	ggesting that the ', describe the in ou need addition	formation and i	indicate if you	
2.	has involved th	ne right and d	on on the source ownstream wate of any regulation	r rights? 🔲 Ye	es 🗌 No	
3.	from the curre	nt use of the r	downstream waight? If you ows likely occur	check the box,	generally char	racterize the
4.	The property of the property of the party of the property of the party	No If "Yes"	ghts that would be ', describe how t	일본	a Direction and the contract of the contract o	Lay (50) 100 100 1000
5.	old and new Po	ODs or within	am transfers, ch the proposed ir imate the losses	stream reach?		osses between the ck the box,
6.	other water rig					in regulation of was maximized?
7.			e original place o			er from the same
8.		ore water that	vould use of the n can be used be			ue," result in the



9.	Are there other issues not identified through the above questions?						
10.	What alternatives may be available for addressing any issues identified above:						
11.	. Have headgate notices been issued for the source that serves the right? Yes No						
12.	2. What water control and measurement conditions should be included in the transfer:						
	Measurement Devices	Present and should be maintained.	Should be required prior to diverting water.	May be required in the future.			
	Headgates	Present and should be maintained.	Should be required prior to diverting water.	May be required in the future.			

Watermaster Review Form



SALEM OREGON

Transfer Application: T-10354



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1271 (503) 986-0900 www.wrd.state.or.us

Watermaster Review Form: Water Right Transfer

Transfer Application: T-10354 Review Due Date: 5/10/07 Applicant Name: Sunridge Estate community Water Service District Proposed Changes: □ POU POD ⊠ POA USE OTHER Reviewer(s): Larry Menteer Date of Review: Apr. 25, 2007 1. Do you have information suggesting that the water rights may be subject to forfeiture? Yes No If "Yes", describe the information and indicate if you intend to file a cancellation affidavit or if you need additional time to determine if a cancellation affidavit should be filed: 2. Is there a history of regulation on the source that serves the right proposed for transfer that has involved the right and downstream water rights? Yes No Generally characterize the frequency of any regulation or explain why regulation has not occurred: Check here if it appears that downstream water rights benefit from return flows resulting from the current use of the right?

If you check the box, generally characterize the locations where the return flows likely occur and list the water rights that benefit most: 4. Are there upstream water rights that would be affected by the proposed change? Yes No If "Yes", describe how the rights would be affected and list the rights most affected: 5. For POD changes and instream transfers, check here if there are channel losses between the old and new PODs or within the proposed instream reach? \(\subseteq \text{ If you check the box.} \) describe and, if possible, estimate the losses: Would distribution of water for the right after the proposed change result in regulation of other water rights that would not have occurred if use of the existing right was maximized? | Yes ⊠ No If "Yes", explain: 7. For POU changes, would the original place of use continue to receive water from the same source? Yes No \bowtie N/A If "Yes", explain: For POU or USE changes, would use of the existing right at "full face value," result in the diversion of more water than can be used beneficially and without waste? \(\begin{aligned} \text{Yes} & \quad \text{No} \end{aligned} \) If "Yes", explain: ___

If 9. Are there other issues not identified through the above questions? Yes "Yes", explain: _ 10. What alternatives may be available for addressing any issues identified above: ____ 11. Have headgate notices been issued for the source that serves the right? \(\subseteq \text{Yes} \) 12. What water control and measurement conditions should be included in the transfer: May be required Present and Should be Measurement in the future. required prior to should be **Devices** maintained. diverting water. Present and May be required Should be

required prior to

diverting water.

should be

maintained.

Transfer Application: T-10354

in the future.

Watermaster Review Form

Headgates

TRANSFER CHECK OFF LIS	and the second s	.7		* 1	
TEMP Div 15	RR DISTISWR	PERM AMEND		DIV 15	
LETTER FROM ATTORNEY	ARS (bo.	INFO ON FRONT COV	ER)	NO NO	
FOLDER FILLED OUT* ENTERED IN DB CONTENTS MARKED COLOR CODED 4 COPIES MADE & STAMPED	yes Yes X Yes Yes		*		
CBRTIFICATE MARKED CBRTIFICATE COPIED PULL APPLICATIONS APP FOLDER MARKED FINAL PROOF MAP COPIED PERMIT MARKED PERMIT COPIED PERMIT MAP COPIED DECREE MARKED DECREE COPIED ADJUDICATION MAP COPIED	no no yes yes no yes no yes no no no no no				
		•	193		
WITRIES CHECKED UBLIC NOTICE DATE BITTER SENT OPY TO WM LUE FORM TO WM OPY TO GW LUE FORM TO GW DPY TO CWRE ITTER TO ODFW ANSFER SENT TO:	yes yes yes yes no	CHECKED BY	ow Tem W ONL' ow Tem SE (POD	Y(as POD)] p/Grn Dist/La) v Alt Acr/pink his v Alt Acr/pink his
	0 , 0				

TRINK DATA IF THERE ARE MANY FILES INVOLVED AND GLUE TO FOLDER



Application for Permit Amendment or Ground Water Registration Modification

Please type or print legibly in dark ink. If your application is incomplete or inaccurate, we will return it to you. If any requested information does not apply to your application, insert "N/A" to indicate Not Applicable. As you complete this form, please refer to notes and guidance included on the 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,	TYPE OF APPLICATION	- 1	
Pleas	se check one of the following:		
Permit Amendment	Ground Water Registrati	ion Modific	cation
2. AF	PPLICANT INFORMATION		
Name: Sunridge Estate Community	Water Services District		¥
First	Last		
Address: 532 Maple St			· ·
Central Point, OR 97502			
City	State	Zip	
Phone: <u>541-664-0101</u>		*	
Home	Work	Other	
Fax:	E-Mail address: rdk	erbv@aol	com
	N EX.		
A CONTRACTOR OF THE CONTRACTOR	AGENT INFORMATION	0701 ANG	19572 N 5
(The agent listed is authorized to r	represent the applicant in all matters rel	ating to this	application.)
Name:			
First	Last		RECEIVED
Address:			
			MAR 2 9 2007
City	State	Zip	VATER RESOURCES DEPT
•		Zip	SALEM, OREGON
Phone:	Work	Other	
		55050555	
Fax:	E-Mail address:		
 If an agent is listed above, please 	check ane of the following:		
	to Agent. Send <i>copies</i> of correspond	anca to An	nlicents on
	to Applicant. Send <i>copies</i> of correspond		
rease send an correspondence t	to Applicant. Send copies of corresp	ondence to	Agent.

Permit Amendments

If you propose to amend multiple permits under this application, a <u>separate set of pages 3</u>
<u>through 7</u> must be provided for <u>each</u> permit. (<u>NOTE</u>: Concurrent changes to a water right must be filed <u>separately</u> on a transfer application.)

Ground Water Registration Modifications

You may propose modification of only one ground water registration per application, unless in accordance with OAR 690-382-0300(2), the ground water registrations to be modified are layered. (NOTE: Concurrent changes to a water right must be filed separately on a transfer application.)

4. TYPE OF AMENDMENT OR MODIFICATION PROPOSED

Please check all of the following that apply:

Point of Diversion or Appropriation	Place of Use	Character of Use
□ Change (The old point of diversion or appropriation will not be used for the portion of the water right affected by the amendment or modification.) □ Additional (Both the old and new points of diversion or appropriation will be used for the portion of the water right affected by the amendment or modification.) Not Available for Ground Water Registrations □ Surface Water to Ground Water (A new point of appropriation will be used instead of the old point of diversion. The old point of diversion will not be used.)	□ All of the Permit or Registration will be exercised at a different location than currently authorized (Use of water at the current authorized location will be discontinued.) □ Only a portion of the Permit or Registration will be exercised at a different location than currently authorized (Use of water at a portion of the current authorized location will be discontinued.)	Not Available for Permit Amendments Change existing authorized use to the following proposed new use: Irrigation Municipal Quasi-municipal Commercial Industrial Domestic (indicate number of households): Other RECEIVED

WATER RESOURCES DEPT SALEM, OREGON

Reason(s) for amendment/modification(s): Water supply for this community is very limited. Two of the wells listed on permit G-15377 have reduced production to the point that it is not worth pumping. We have drilled two new wells, but only one had worthwhile production. This application is to add a well to our permit to replace the flow lost.

5. CURRENT PERMIT OR REGISTRATION INFORMATION

Permit or Registration to be Amended/Modified (check and complete one of the following):

M	Permit to be Amended:	G-15377 Permit Number	October 1, 2007 Current Completion Date of Permit
	Ground Water Registration to be Modified:	Ground Water Registration Number	NOTE: Concurrent changes to a water right must be filed separatel on a transfer application.
	Name on Permit or Registration	: Sunridge Estates Water Communi	ty Water Services District
	County: Jackson		
	Authorized Use(s) to be affected expanded for 36 homes and irrig	d by this Amendment/Modification: gation of 2.0 acres.	Group domestic use
	Priority Date(s): September 22,	2000	
	provided on pages 4 through 7	utes identified on the Permit or Rego must identify which priority date is of diversion or appropriation and p	s associated with each of the
•	All Source(s) of Water to be affected Basin	ected by this Amendment/Modifica	tion: 13 Wells in the Bear
	Tributary to: Rogue River		
	If there are multiple Sources lis pages 4 through 7 must identify proposed points of diversion or	ted on the Permit or Registration, as which source is associated with each places of use.	ny information provided on ach of the authorized and
	For an application proposing a	Change in Place of Use or Charac	cter of Use:
	for Irrigation purposes that are	Water Rights, Permits, or Ground Vappurtenant to the same place of us odified? ☐ Yes ☑ No ☐ N/A -A	e as the Permit or
		510, OAR 690-380-2240 and OAR of transfer must either change concu 380-2240(5).	
	Remarks:	***	
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<u>n 3</u>	5.4		WATER RESOURCES DEPT SALEM, OREGON

Last Updated: 10/30/2006

The following information must be provided only for those points of diversion or appropriation that are involved in the permit amendment or ground water registration modification (i.e., list only the portion of the permit/registration you propose to amend/modify.) Attach additional pages as necessary.

Government lot and donation land claim numbers must be included in the tables below **only** if the information is reflected on the existing permit or ground water registration.

Location of Existing Authorized Point(s) of Diversion or Appropriation to be Changed:

(i.e., the allowed point(s) of diversion/appropriation that will be affected by the proposed amendment/modification, the "FROM" point(s) of diversion/appropriation)

If Ground Water, OWRD Well Log ID No. (or Well ID Tag No. L)	Source and Priority Date	Township	Range	Mer	Sec	1/4 1/4	Tax Lot, DLC or Gov't Lot	Survey Coordinates (coordinates from a recognized survey corner)
NA								

	Doe Y	s the permit/registration being amended/modified involve a ground water source(s)? The second of the permit/registration being amended/modified involve a ground water source(s)? The second of the permit/registration being amended/modified involve a ground water source(s)?
	If "I	Yes", for each authorized point of appropriation (well) involved, you must either:
A. Supply a copy of the well log(s) for each		10.0
		(<u>NOTE:</u> You may search for well logs on the Department's website at: <u>www.wrd.state.or.us</u>) <u>or</u>
	В.	If a well log is <u>not</u> available, you must describe the construction of the authorized point of appropriation by completing the table below. Attach additional copies as necessary.

Construction of Existing Authorized Point(s) of Appropriation – (Only needed if <u>no</u> well log is available.) Wells in this listing must be clearly tied to corresponding well location(s) described in the table above and shown on the accompanying application map.

OWRD Well No. as identified in table above	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
NA									
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- * 0.7 5								MAR 2 9 200	2

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WATER RESOURCES DEPT SALEM, OREGON The following information must be provided only for those places of use that are involved in the permit amendment or ground water registration modification (i.e., list only the portion of the permit/registration you propose to amend/modify.) Attach additional pages as necessary.

Government lot and donation land claim numbers must be included in the tables below **only** if the information is reflected on the existing permit or ground water registration.

Location of Existing Authorized Place of Use to be Affected:

(i.e., the allowed lands that will be affected by the proposed amendment/modification, the "FROM" lands)

Source and Priority Date	Township	Range	Mer	Sec	1/4 1/4 Section	Tax Lot, DLC or Gov't Lot	Acres (if applicable)
No change in place of use							
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WATER RESOURCES DEPT SALEM, OREGON

6. PROPOSED PERMIT AMENDMENT OR REGISTRATION MODIFICATION

Describe proposed changes to the permit or registration involving point(s) of diversion and/or appropriation. Survey coordinates described below should accurately correspond to the points shown on the accompanying application map. Attach additional pages as necessary.

Location of Proposed Point(s) of Diversion or Appropriation: (i.e., the "TO" point(s) of diversion/appropriation) (NOTE: Complete this table only if a Change in Point of Diversion or Appropriation is being proposed.)

Source	Township	Range	Mer	Sec	1/4 1/4 Section	Tax Lot, DLC or Gov't Lot	Survey Coordinates (coordinates from a recognized survey corner)
L-57454	37S	1E	WM	19	SW SW	371E19C- 200	South 2100 ft and East 504 ft. from the West ¼ cor. Section 19, T37S, R1E, WM
			e				

н	If there are proposed	point(s) of	appropria	tion (wells) listed in the table above, are the well(s)
	already constructed?		□ No	\square N/A - No proposed well(s) listed above.
	If "Van" attach and	alamılı luk	.1 41	111 () (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

If "Yes", attach and clearly label the corresponding well log(s) for each proposed well, or if well log(s) are not available, describe the construction of the well(s) using the table below.

(NOTE: You may search for well logs on the Department's website at: www.wrd.state.or.us)

If "No", describe the anticipated construction for the proposed well(s) in the following table:

Construction of Proposed Point(s) of Appropriation or Well(s):

Well numbers in this listing must be clearly tied to corresponding well location(s) described in the table above and shown on the accompanying application map.

Well already built? (Yes/No)	If an existing well, OWRD Well Log ID No. (or Well ID Tag No. L)	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
	See attached well log									
				di .						
								RECEN	/ED	

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WATER RESOURCES DEPT SALEM, OREGON

10354

 Describe proposed changes to the permit or registration involving place of use. Information described below should accurately correspond to the proposed place of use shown on the accompanying application map. Attach additional pages as necessary.

Location of Proposed Place of Use: (i.e., the "TO" lands)

(NOTE: Complete this table only if a Change in Place of Use is being proposed.)

Source	Township	Range	Mer	Sec	1/4 1/4 Section	Tax Lot, DLC or Gov't Lot	Acres (if applicable)
No change to existing place of use							
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Remarks: This application intends to add a new well to the existing permit to compensate for wells that have gone dry.

7. AFFECTED DISTRICTS AND LOCAL GOVERNMENTS

	Are a withi	ny of the Permit(s) or Registration(s) proposed for amendment/modification located n or served by an irrigation or other water district? Yes No
	Will water	any of the Permit(s) or Registration(s) be located within or served by an irrigation or other district after the proposed amendment/modification? Yes No
	Is wa	ter for any of the Permit(s) or Registration(s) supplied under a water service agreement or contract for stored water with a federal agency? Yes No
	If "Y	es", for any of the above, list the name and mailing address of the district and/or agency:
	List to	the name and mailing address of all affected local governments (e.g., county, city, cipal corporation, and tribal governments within whose jurisdiction the right(s) are ed).
	<u> </u>	Jackson County, 10 Oakdale, Medford, OR 97501
		RECEIVED
		MAR 2 9 2007
		8. PERMIT HOLDER OF RECORD WATER RESOURCES DEPT SALEM, OREGON
		This section is to be completed only for Permit Amendment applications.
	N/A - 1	This is a Ground Water Registration Modification application.
	Is the	applicant the permit holder of record? ✓ Yes □ No
	If "No	o", the applicant must either:
	Α.	Be assigned as a permit holder of record by submitting a completed Request for Assignment form and the required statutory fee for an assignment;
		<u>or</u>
	В.	Submit an Affidavit of Consent from the permit holder of record that gives permission for the applicant to amend the permit.
) ,	354	

9. LAND OWNERSHIP

	If for a Permit Amendment proposing a Change in Place of Use:
Ш	Does the permit holder of record own or control the land TO which the place of use is being moved? Yes No
	If "No", the owner of the land TO which the place of use is being moved <u>must be assigned to</u> the permit as a permit holder of record by submitting a completed Request for Assignment form and the required statutory fee for an assignment.
	Check <u>one</u> of the following:
	☐ The permit holder of record will be responsible for completion of the proposed changes after the final order is issued. All notices and correspondence should be sent to the permit holder of record.
	☐ The applicant will remain responsible for completion of changes. Notices and correspondence should continue to be sent to the applicant and applicant's agent.
	If for a Ground Water Registration Modification:
	Does the applicant own the lands FROM which the registration is being moved? \square Yes \square No
	If "No", provide the following information:
	Names of Current Landowner(s):
	Address: Last
	City State Zip
ľ	Does the applicant own the lands TO which the registration is being moved? ☐ Yes ☐ No
	If "No", provide the following information:
	Names of Receiving Landowner(s):
	First Last Address:
	Audicos.
	City State Zip
	Check <u>one</u> of the following:
	☐ The receiving landowner will be responsible for completion of the proposed changes after the final order is issued. All notices and correspondence should be sent to this landowner.
	☐ The applicant will remain responsible for completion of changes. Notices and correspondence should continue to be sent to the applicant and applicant's agent

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MAR 2 9 2007

10. ATTACHMENTS

Check each of the following attachments included with this application.

The application will be returned if all required attachments are not included.

Map:	Fees:
A map meeting the requirements of OAR 690-380-3100 must be included but need <u>not</u> be prepared by a Certified Water Right Examiner.	Amount enclosed: \$_350.00_\$ See the Department's Fee Schedule at www.wrd.state.or.us/OWRD/PUBS/forms.shtml or call (503) 986-0900.
Land Use Information Form:	or can (cos) 500 0500.
 ☑ Enclosed; <u>or</u> ☑ Not required if <u>all</u> of the following are met: ① In EFU zone or irrigation district; ② Change in place of use only; 	For Permit Amendments Only Request for Assignment:
 No structural changes needed, including diversion works, delivery facilities, other structures; and Irrigation only. 	Enclosed. The applicant is NOT the permit holder of record and needs to be assigned to the permit; <u>OR</u> the landowner of the proposed place of use is NOT the permit holder of record and needs to be assigned to the permit.
Water Well Reports/Well Logs:	The Request for Assignment form is available online at: www.wrd.state.or.us/OWRD/PUBS/forms.shtml; or
The application involves a change in point of appropriation or change from surface water to ground water and copies of all water well reports are attached.	N/A. The applicant is the permit holder of record and owns or controls the proposed place of use; <u>OR</u> the applicant is not the permit holder of record but <u>is</u> supplying an Affidavit
☐ Water well reports are not available and a	of Consent from the permit holder.
description of construction details including well depth, static water level, and information	Affidavit of Consent:
necessary to establish the ground water body developed or proposed to be developed is attached.	Enclosed. Because the applicant is NOT the permit holder of record, an Affidavit of Consent is being supplied that gives permission for the
N/A. The application does <u>not</u> involve a change in point of appropriation or a change from surface water to ground water, so water well reports are <u>not</u> required.	applicant to amend the permit; <u>or</u> N/A. Not required because the applicant is the permit holder of record.

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MAR 2 9 2007 WATER RESOURCES DEPT SALEM, OREGON

1 10354

Before submitting your application to the Department, be sure you have:

- Answered each question completely.
- Included all the required attachments.
- Provided original signatures for <u>all</u> named deed holders, or other parties, with an interest in the water right.
- Included a check payable to the Oregon Water Resources Department for the appropriate amount.

11. SIGNATURES
For Ground Water Registration Modification Applications only, check the appropriate one and sign the application in the signature box below:
In accordance with OAR 690-382-0400(16)(a), I (we) understand that prior to Department approval of a permanent modification and upon my receipt of a draft Preliminary Determination for the proposed modification, I (we) will be required [pursuant to OAR 690-382-0700(5)] to provide the following landownership information and evidence demonstrating that I (we) are authorized to pursue the modification:
(a) A report of ownership and lien information that has been prepared by a title company within the last three months;
(b) A copy of written notification of the proposed modification provided by the applicant to <u>all</u> lien holders on the subject lands unless the report of ownership and lien information shows that a water right conveyance agreement has been recorded for the subject lands. If a water right conveyance agreement has been recorded for the subject lands, a copy of the recorded agreement and a listing of the owner(s) of the lands at the time the agreement was recorded must be submitted; and
(c) If the applicant is not <u>both</u> the person named on the ground water registration or the assignee <i>and</i> the owner of the lands to which the registration is appurtenant, as identified in the report of ownership and lien information, then either of the following must be provided:
A) Notarized statements consenting to the modification by all persons, other than the applicant, who are named on the ground water registration or identified as landowners in the report of ownership and lien information or who are authorized representatives of an entity to whom the interest in the water right has been conveyed as identified in a water right conveyance agreement; <u>or</u>
B) Documentation demonstrating that the applicant is authorized to pursue the modification in the absence of consent of the persons named on the ground water registration or the assignee <u>and</u> the owner of the lands to which the registration is appurtenant.
I (we) affirm that the applicant is a municipality, as defined in ORS 540.510(3)(b), and that the right is in the name of the municipality or a predecessor. Therefore, pursuant to OAR 690-382-0400(16)(b), the applicant is NOT required to provide the above described report of ownership and lien information.
I (we) affirm that the applicant is an entity with the authority to condemn property and is acquiring the property to which the ground water registration proposed for modification is appurtenant by condemnation. Documentation is provided with this application supporting this statement. Therefore, pursuant to OAR 690-382-0400(16)(c), the applicant is NOT required to provide the above described report of ownership and lien information. (NOTE: Such an entity may only apply for recognition of a modification under this subsection if it has filed a condemnation action to acquire the property and deposited the funds with the court as required by ORS 35.265.)
For both Permit Amendment and Ground Water Registration Modification Applications, I (we) affirm that the information contained in this application is true and accurate.
applicant signature and Baich 3/16/07 name (print) applicant signature
applicant signature name (print) RECEIVEdate

WATER WELL REPORT (as required by ORS 537.765)

CCT *6 1988 WATER RESOURCES DEPT 1894
Well Number 7786 (START CARD) #

	1) OW	NEF	:		- 		Well Nur		786	(9) LOCAT	TION OF	WELL by l	egal d	escrip	tion:	
-	TAX TO THE				CATES							Latitude				ě
				LLCKI	ST R		OR	Zin (7504	Township_	37N_	Nor S, Range	1W		_E or W	, WM.
=	City MEDFORD State OR Zip 97504 (2) TYPE OF WORK:							Section	_25			¼				
	Z) 11.				Пъ	· · ·	п.			The second second second second		tBloc				
	B) DR	-	-		Recor	adition	LJ 2	Abandon		Street Addre	ess of Well (o	r nearest address) _	SAME	_AS_	#1	
						 Cabla			(9.4) 9	(10) CM 4 F	TO 111 A 11					
	Other			ary Muu		Cable						ER LEVEL			. 1	3_00
-	1) PR			ISE:	P		The American					land surface.	520 1927		9_13	3-00
1.00	XDomest		Comr		☐ Indus	trial	☐ Irrig	ation -	8 8	Manage Indiana and Indiana and Indiana		lb. per squ		Date		
	Therma		☐ Inject	ion	Other				*			RING ZONE	S:		20	
(E	5) BO	REH	OLE (CONS	TRUC	TION	I :		-	Depth at which wa	ater was first	found201				
		structio	n approva	l Yes	No			ted Well	<u>394</u> ft.			То	Estin	nated Flov	Rate	SWL
Ev	plosives u		les No	Tyme	w		A			201		202	4	GPM		
V		OLE	- A.M.	Type -	SE	72	amount.			306		307	15	GPM		180
D.	iameter		To	Mate		From	То	sack	Amount s or pounds		_					
_	10"	_	1.00	CHVE	2277	-				(10) TYPET T	TOC					
4	6"	16	394	CEME	NT	0	165	39	SACKS	(12) WELI	LUG:	Ground elevati	on			
1,0	, 0	101	1 394	k				-			Mate	rial		From	То	SWL
— V-		1-1	. 35.443			44 c			70. 50. 11. 1	SOIL, H				0	2	
П	Other _	u piaceu	. memou	цА	В	AA C	L D	шв		CLAY, H				2	141	
					ft.	Mater	rial			CLAYSTO	NE. B	ROWN		141		
					ft.					CLAISIC	MR, BL	UE		161	394	180
0.00) CAS										-A					
	Die	meter	From	To	Gauge	Steel I	Plastic	Welded	Threaded							
Car	sing:) ''	2	168	.25	1		XXXX								
	-				\vdash						45					
					\vdash									1		
Lin	ner:	V.														
2		-1-12-11-1														
Fin	al location	n of sho	e(s)	168	, == 8			22-07								
(7) PER	RFOR	RATIO	NS/S	CREE	NS:	. =									
	☐ Per	rforation	ns .	Method	_			*								
	☐ Scr	eens		Туре		-	Material						REC	EIVE	D	
P	rom ,	Tr.	Slot	Manuel	r, Diame		le/pipe	<i>~</i> .							4.0	
F	1011	То	size	Number	Diame	ter	size	Casing	Liner				MAR	292	107	
								П				WATE	D DEC	OURC	e DEI	דכ
		9											ALEM			9
								O			E=20 - 9000					
-						\dashv		\Box .		Date started 9-	9-88	Comp	leted _9	-13-	88	
	Y XXXXX	Y m	EGMG							(unbonded) Wa	ter Well C	Constructor Cer				
(8)			ESTS:	Minin	num tes	sting ti	ime is 1	l hour _ Flowi	ing -	I certify th	at the worl	k I performed or	the co	nstructio	n, altera	ation, or
	☐ Pum	p	□ B	ailer	K-X	Air		☐ Artes		abandonment of standards. Mater	this well	is in compliance	with (Oregon w	ell cons	truction
Y	ield gal/	min	Draw	down	Dr	ill stem a	at	Ti	me	knowledge and be	elief.	id mormation is				
	15 G	PM	21	4	3	394		1	hr.	Signed MEDI	MA BAIR	10 5		WC Nur	nber	
_												一				
		L								(bonded) Water	Well (St	HAVEL Brown	ication:	2000	2000	
	operature						ian Flow l	Found _		I accept the work performed work performed	ponsibility	for the construc	ion, alt	eration,	or aband	lonment
	s a water a	7-07/2014		☐ Yes	500-08-09-00			To 44		work performed	during	his time is in	complia	ance wit	h Oreg	on well
					for inten					construction star	dards. Thi	s report is true t	o the be	est of my	knowle	dge and
			y ∐ Od	or ∐ Co	olored [Other _						100-1	1 W	MC Am	ber T	307_
_	oth of stra						. 2		944.74	Signed OC	green.	Moains	T.Da	te		
ORI	GINAL &	FIRST	COPY -	WATER	RESOUR	CES DE	PARTM	ENT	SECON	D COPY CONSTA	ÚCTOR	THIRD COP	Y-CUST	POMER	9	809C 3/88

RECEIVED WATER WELL REPORT (as required by ORS 537.765)

SEP 1 1 1986

Jack 375/1W-25ac

(as required by ORS 537.765)	FER RESOURCE	ES DEPT	
(1) OWNER: Owner's Well Numl	er MALEM GRE	6(9) LOCATION OF WELL by I	egal description:
Name ROBERT XXXXXXXXX JACOBSON		County JACK SON Latitude	
Address 6351 HTLLCREST RD.	entre en	Township 37 Nor S, Range	
City MEDFORD, StatOR	Zip 97504	Section 25 NE 4	NE 4
(2) TYPE OF WORK:		Tax Lot POOCA Lot Block	Subdivision
New Well Deepen Recondition Ab	andon	Street Address of Well (or nearest address)	
(3) DRILL METHOD:			
Rotary Air Rotary Mud Cable Oth	ner	(10) STATIC WATER LEVEL	: Date 9-3-86
16		ft. below land surface.	
(4) PROPOSED USE:		Artesian pressurelb. per s	square inch. Date
Domestic Community Industrial Irrigat	tion	(11) WELL LOG: Ground elevati	on
hermal Injection Other		Material	From To WB? SWL
(5) BORE HOLE CONSTRUCTION:		SOIL, BROWN	
Depth of Completed Well	27_ ft.	CLAY, BROWN	2 86
Special Standards date of approva	, 1 5	CLAY RED	86 /37
HOLE SEAL	Amount		237211
	cks or pounds	CLAYSTONE, BLUE	211 220 30
	Z BANTOWTE		220 207 120
	LI HAVIVIE	, ,	
How was seal placed? Method	Ŕ		
Other	-		
Backfill placed fromft. toft. Material			
Gravel placed fromft, toft. Size of gravel _			
(6) CASING/LINER:			
	Welded Threaded		
Diameter From To Gauge Steel Plastic	X D		
Liner:			
location of shoe(s) /83			
(7) PERFORATIONS/SCREENS:			
Perforations Method			
Screens TypeMaterial			RECEIVED
Slot Tele/pipe			
om To size Number Diameter size	Casing Liner		MAR 2 9 2007
			TED (EQQUIDATE)
	ă <u>a</u>	YV/	TER RESOURCES DEPT
			SALEM, OREGON
		2221	
		Date started 9-3-86 Com	pleted 9-3-86
(8) WELL TESTS: Minimum testing time is	1 hour	(unbonded) Water Well Constructor Ce	ertification:
	Flowing	I constructed this well in complianc	
The state of the s	Artesian	standards. Materials used and information is knowledge and belief.	reported above are true to my best
Yield gal/min Pumping level Drill stem at	Time	knowledge and bener.	N
30 - 227	1 hr	Signed Joaquin Medi	Date 7.3-86
73.0			Stantion
		(bonded) Water Well Constructor Certi	
Temperature of water Depth Artesian Flow F	ound_	with all Oregon water well standards. This	report is true to the best of my
Was a water analysis done? Yes By whom		knowledge/and belief.	
Did any strata contain water not suitable for intended use? Too	little	\/ \/\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	8 0 2 04
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other	11000	Signed Constant Mail	M- 9-3-86
Depth of strata:	-	MADRINGON OF T TOTAL	NO myores
copin of original		CompanMARTINSON WELL DRILLI	With EMGab No.

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

WATER RESOURCES DEPARTMENT, SALEM, OREGON 97310 within 30 days from the date of well completion.



WATER WELL REPORT

STATE OF OREGON

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



State Well No. 375/1W 25

State Permit No.

(1) OWNER:	(10) LOCATION OF WELL:		
Name ROBERT JACOBSON	County JACKSON Driller's well no	umber	
Address 21.23 CAPITAL	14 N. E. 14 Section 25 T. 375		W.M.
MEDFORD, ORES	Bearing and distance from section or subdivisi	, , , , , , , , , , , , , , , , , , , ,	
(2) TYPE OF WORK (check):	APPRO. 200'S. AND 800'W.		Capala
New Well 🗗 Deepening 🗆 Reconditioning 🗀 Abandon 🗀		Mari Will	- Salativi C
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed w	voll	
(3) TYPE OF WELL: (4) PROPOSED USE (check):	1 74	92	••
Rotary Driven Domestic Industrial Municipal	Depth at which water was first found Static level 80 tt. below land	2	ft.
Cable D setted D	The state of the s	surface. Date	-10-17
	Artesian pressure lbs. per squar	re inch. Date	
(5) CASING INSTALLED: Threaded Welded W	(12) WELL LOG: Diameter of well 1	6	11
6 " Diam. from O tt. to 164 tt. Gage . 250	Depth drilled 405 ft. Depth of compl	CONTRACTOR CONTRACTOR CONTRACTOR	5 n.
"Diam. fromft. toft. Gage	Formation: Describe color, texture, grain size and show thickness and nature of each stratu	and structure of a	materials;
PERFORATIONS: Perforated? Yes Yes	with at least one entry for each change of forma	tion. Report each	change in
	position of Static Water Level and indicate prin	icipal water-beari	ng strata.
Type of perforator used	MATERIAL	From To	SWL
Size of perforations in, by in.	Soil BLACK	0 4	
perforations from	CLAY, Yellow	4 16	
perforations from	CLAY BROWN	16 24	2424 700
perforations from ft. to ft.	CLAYSTONE, RED	24 135	
(7) SCREENS: Well screen installed? I Yes & No.	CLAYSTONE BLUE	1.95 157	
, and a second s	CLAY STONE, BLUE HARD	157 405	180
Manufacturer's Name	1		
Type Model No.			
Diam. Slot size Set from ft. to ft.			
Diam. Slot size Set from ft. to ft.		Pa	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	6; 2, 5		
Was a pump test made? Yes No If yes, by whom?	FFR 1 4 1077	- PAE	
	12014011	RECE	IVEU
d: gal./min. with ft. drawdown after hrs.	WATER - SOURCES	TEPT.	0000
" " "	SALEM, ORECON	MAR 2	2007
Return " "		VATER RESOL	IRCES DE
Ballor-test 60 gal./min. with 325 ft. drawdown after hrs.			REGON
Artesian flow g.p.m.		35 110,10	PEGUIA
ature of water Depth artesian flow encountered ft.	Work started 2-8 1977 Complete	ed 25.10	1977
(A) GOLYAMBYICHTOLY	Date well drilling machine moved off of well	Charles In the Control of the Contro	1977
(9) CONSTRUCTION:	Date wen draining machine moved on of wen C	9-10	18/
Well seal-Material used PortLind CEMENT	Drilling Machine Operator's Certification:		2 2
Well sealed from land surface toft.	This well was constructed under my	direct super	vision.
Diameter of well bore to bottom of seal	Materials used and information reported best knowledge and relief.	above are are	. 10 1119
Diameter of well bore below seal	[Signed] Longle Marlenso	Date 2-10	197.7.
Number of sacks of cement used in well sealsacks	(Drilling Machine Operator)	122	5
How was cement grout placed? ORESSURE GROUT,	Drilling Machine Operator's License No.		
TRIMMIE PIPE	Water Well Contractor's Certification:		
	This well was drilled under my jurisdi	iotion and this -	nonout to
A A	true to the best of my knowledge and bel	ief.	eport 18
Was a drive shoe used? X Yes 🗆 No Plugs Size: location ft.	Name MARTINSON WELL	DRILLI	NG-
Did any strata contain unusable water? Yes M No	(Person, firm or corporation)	(Type or pri	nt)
Type of water? depth of strata	Address 81 BALL Rd. EAGL	E POINT,	ORE.
Method of sealing strata off	1 2 7	,	
Was well gravel packed? ☐ Yes No Size of gravel:	[Signed] fruit marting	ector)	************
AND CONTROL OF THE CO	Contractorio 71	7 - 11	MA
Gravel placed fromtt. tott.	Contractor's License No. 406 Date	eta	., 19/
(USE ADDITIONAL SI	HEETS IF NECESSARY)	81	P*45858-119

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INV DAVIDIAN

PAGE 02

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JAN 2 8 2002

WATER RESOURCES DEPT SALEM, OREGON

WELL LD. OL 416422

		,			
(1) LAND OWNER Well Number	(9) LOCATION OF	WELL by logal	Jescription:	na planta	
Name Laurel Crest Properties	Township 37	N CONTRACTOR	1	ب الكامم ال	VM.
Address 6401 Hillcrock Rd State OR Zip 97504	Section 2.5				T ITL
GIO MINORE	The Lot 103 Lo			shellulatan S	unrid.
(2) TYPE OF WORK ENew Weil Despuing Alienation (repeir/recondition) Abandonment	Street Address of We	Il (or nassest address	6430	Piner	icsep
(3) DRILL METHOD: Rotary Air Rotary Mud Cable Augus	(10) STATIC WATER	R LEVEL:		Date 8-2	2-00
Other	Artesian pressure				
(4) PROPOSED USE:	(11) WATER BEAR		-quarter and	-	
Dotrestic			a k - s ·		
TO THE PROPERTY OF THE PROPERT	Depth at which water wa	as first found	TIENDUR		
Special Construction approval Yes No Depth of Completed Well 2011.	Front	To	Estimated F	low Rate	SWL.
Explosives used Yes No Type Amount	Unknown				
HOLE BEAL					
Diameter From To Mintertal From To Easks or pounds					
Bent O bream					
		<u> </u>	<u> </u>		
	(12) WELL LOG:				
How was seal placed: Method DA DB DC DD DE		ed Elevation			
□ 00M7	Materi	(a)	Prom	To	SWL
Backfill placed fromft. Material	Unknown		-144	+	5112
Gravel placed fromft. toft. Size of gravel	CAKNOWA			 	
(6) CASING/LINER: The Gauss Stand Plastic Welded Throughold				 	
				†	
0-0 10" 43 Unknown 0 0					
Lbor S " L'S Saddiagran					1
				1	1
Drive Shoe used Inside Outside None		900			
Pinal location of shoe(s)					
(7) PERFORATIONS/SCREENS:					-
☐ Perforations Method				EGE	YEU
Blot This/pipe					
From To size Number Diameter size Cooling Liner			M	AR 2 0	2007
SEE director			-	AIT 23	
		-1771	WATER	RESOUR	CES
			SAI	EM, OR	EGON
(6) WELL TESTS: Minimum testing time is 1 hour	Date started	The state of the s	mplated		
Plowing	App	ITOM. Apri	1 1990		
And the state of t	001150505				
	SOURCE OF				
Unknown 1 M.	Personal	Knowledg	e bases	ton u	1611
	Inspectio				
	Jackson C.				
Temperature of water Unkalue Depth Artesian Plow Pound	10			-	
Was a water analysis done? Yes By whom	COMPILED BY	1: Much	ul I m		
Did any strata contain water not suitable for insended use? Too little	JOMI ILLU DI		DURO	lose	
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other			1-24	-01	
Depth of strata:			1-4	04	
	1				

Well 10 # 46402

C Land Surface + Bentonite seal 6" casing - depth unknown 5" liner # Seal depth unknown personated from 14' - 85' 515 5" Liner (steel) 85' 615 appears to be open hole 126 615 RECEIVED perforated from MAR 2 9 2007 5" Liner (Steel) 120. 615 40 WATER RESOURCES DEPT SALEM, OREGON 289. LIS RECEIVED JAN 2 8 C. WATER RESOURCES DEP. 289'

Not to scale

	1401/ 00040	
JUL 8	JACK 30218 3 1990 Amenuou 375/1-/	10
	111 - 0/0/1F/	17
W) Water Beau		^
WATER WELL REPORT	START CARD) # 45489	478
(1) OWNER: Name Robert C. Robertson Well Number 3 three	(9) LOCATION OF WELL by legal description	:
Address 710 Cardley Avenue	County Jackson Latitude Longitude	
City Medford State OR Zip 9750	Township 378 Nor S, Range 1E Eo	r W, WM.
	Section 19 4 4	
(2) TYPE OF WORK:	Tax Lot Subdivisio Street Address of Well (or nearest address)	n
New Well Deepen Recondition Abandon (3) DRILL METHOD	Pine Ridge Drive Medford OR	
Rotary Air Rotary Mud Cable	(10) STATIC WATER LEVEL:	
Other	100 ft. below land surface. Date 6	5-22-90
(4) PROPOSED USE:	Artesian pressure lb. per square inch. Date	
🛮 Domestic 🗆 Community 🗀 Industrial 🗀 Irrigation	(11) WATER BEARING ZONES:	
☐ Thermal ☐ Injection ☐ Other		
(5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No. Depth of Completed Well 304 ft	Depth at which water was first found130 *	
Special Construction approval Yes No Depth of Completed Well 504 ft		
Explosives used Type Amount	130 150 2	100
HOLE SEAL Amount	240 260 13	100
Diameter From To Material From To sacks or pounds		
10" 0 35" cement 0 35" 13 sacks	(12) WELLLOG: Ground elevation	
0)))(4	Material From To	SWL
	top soil, soft, brown 0 3	
How was seal placed: Method		Λ
Backfill placed fromft. toft. Material	clayatone, grey/green 24 6	2
Gravel placed fromft. toft. Size of gravel		
(6) CASING/LINER:		4
Diameter, From, To Gauge Steel Plastic Welded Threaded		6
Casing 6" +2 351 250 10 0	" grey 90 11	
	" light grey 110 13	
	rock, hard, dark grey 130 15	0 1001
Liner: 1" -1 304-250	150 15	5
	" ", grey/green 155 16	5
Final location of shoe(s)	" " brown 235 27	
(7) PERFORATIONS/SCREENS:	" ", grey 270 30.	
Perforations Method Skill saw		-
Screens Type Material	AZIDEBANGO DOLLANO MA	-
Slot Tole/pipe From To size Number Diameter size Casing Liner	STUDEBAKER DRILLING, INC.	
140 304 6" 120 1/8" 4" D XX	Medford, Oregon 97501	
	modicial croppin cross	
	Date started 6-21-90 Completed 6-22-90	
	0-22-70	
(8) WELL TESTS: Minimum testing time is 1 hour	(unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, all	taration on
□ Pump □ Bailer ☑ Air □ Artesian	abandonment of this well is in compliance with Oregon well or	anotmetion
Yield gal/min Drawdown Drill stem at Time	standards. Materials used and information reported above are true knowledge and belief.	to my best
15 303 1 hr.	WWC Number	432
	Signed M. Associa Date	
	(bonded) Water Well Constructor Certification:	
Temperature of water Depth Artesian Flow Found	I accept responsibility for the construction, alteration, or above work performed on this well during the construction dates reported	d about all
Was a water analysis done? Yes, By whom	WOLK Derigemed during this time is in compliance with O.	
Did any strata contain water not suitable for infended use? Too little	construction standards. This report is true to the best of my known belief.	
Depth of strate:	Signed Sundative Date 2/20	3/80
	D COPY CONSTRUCTOR THIRD COPY - CUSTOMER	00000000

JUL 23 1990

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10354

JUL 23 1990

7-	7	11	1	10
51	5/	1/F	-//	19
	-/-	, ,	/	

STATE OF OREGON
WATER WELL REPORT
(as required by ORS 537.765)

OWNER:

WATER RESOURCES DEPT. LUM OPECON

.3	75/	12/	19
_	10/1	2/	' /
(START CARD) #_	15180)	

(1) OWNER Name Rober	ti c	Robonto	non	Well Num	ber:_Z	three-		N OF WELL by le				
Address 710 C						•		SON_ Latitude				
City Medfo		y 22 Velle	State	OR	Zip	97504		75 Nor S, Range			_E or W	, WM.
			- Diate		шр	71704	Section 19			1/4		
(2) TYPE 0				П.,				LotBlock				
	☐ Deep		Recondition	\ \A	bandon		Street Address of	Well (or nearest address)	a ,	OB		
(3) DRILL			1597260					lge Drive, Med		_OR		
Rotary Air	☐ Rote	ary Mud	☐ Cable	n	(* **)			WATER LEVEL:	1			
U Other							f	. below land surface.		Date	6-2	22-90
(4) PROPO							Artesian pressure	lb. per squ	are inch.	Date		
	Comm		Industrial				(11) WATER	BEARING ZONE	S:			
	☐ Inject		Other				Denth at which water w	as first found	1:	KO!		
(5) BORE H	OLE (CONSTR	RUCTIO	N:		304	Depth at which water w					Taur
Special Construction	n approva		ζ Deptl	h of Comple	ted Well.	ft.	From	То	Estir	nated Flov	v Rate	SWL
Explosives used		Туре		Amount .	22	* 1	1	150		_2		100
HOLE		3100 • CAN 60	SEAL			mount	240	260		13		100
Diameter From	To	Material		то То		or pounds			-			-
10" 0	351	cement	- 0	351	1	3 sacks	(10) WELL I					
6" 35	3041						(12) WELL LO	Ground elevati	on			
								Material		From	То	SWL
				3			top soil. se	oft, brown		0	3	
How was seal placed	d: Method		⊐в ⊠с	\Box D	□Е		clay, soft,	brown		3	21	
Other							claystone,		en	21		
Backfill placed from				erial			11	grey	· · · · · · · · · · · · · · · · · · ·	62		
Gravel placed from			ft. Size	of gravel _			11	brown		80		
(6) CASING							11	grey		84		
Diameter		To G	auge Steel				"	brown		86		
Casing: 6"	+2	351-2	11 (P) 1/2 house.				1111	_ grey		90	110	
-	+	+ +	$\dashv \exists$					light gr	ey		130	
<u> </u>		+-+					rock, hard,	dark grey	•		150	
Linew All	-1	704		□ 128			11 11	brown			155	
Liner:		304-2	250		DK D		11 11	grey/green			165	
Final location of she	00(0)			ш	ш	Ц	11 11	Szel		165	235	
		>>>a /a /a /a	DEFEN				11 11	brown		235	270	
(7) PERFO							11 11	grey		270	304	-
Perforation	ons		skill									-
☐ Screens	52500	Туре						Illan ballica		RE	CEIV	En
From To	Slot	Number		ele/pipe size	Casing	Liner		AKER DRILLING, II	VC.			
140 304	6"	120	1/81	111		KX		100 Arnold Lane		MAR	20	1007
			,				Mean	ord, Oregon 97501		THAIL	671	1001
									WAT	ER RES	OURC	ES DI
										BALEM	. ORE	BON
							Date started 6-2	21-90 Comp	leted	6.22	-90	
										0-22	-90	
(8) WELL T	ESTS	: Minimu	ım testing	time is	l hour			Well Constructor Cer ne work I performed or				
☐ Pump	□в		Air		☐ Flowi	ing	abandonment of this	well is in compliance	with (Tregon u	vell cons	etmictio
PRODUCTION NAME OF			-3			- A	standards. Materials	used and information re	eported	above are	e true to	my bes
Yield gal/min	Drav	vdown	Drill sten	31		me	knowledge and belief.	1	/ v	WC Nur	1	132
15				5.	1	hr.	Signed Man	1 M Carvad	/	ate	nber	
, , , , , , , , , , , , , , , , , , , ,			ــــــــــــــــــــــــــــــــــــــ							QEAPS JILL		
	L						(bonded) Water We	ll Constructor Certifi	ication	•		
Temperature of wat	ter			esian Flow l	Found _		I accept respons	ibility for the construct is well during the const	tion, alt	eration,	or aband	donmen
Was a water analys			By whom				work performed du	ring this time is in	compli	ance wit	th Owner	ron mal
Did any strata cont					little		construction standard	ls. This report is true t	o the b	est of my	y knowle	edge and
☐ Salty ☐ Mud	ldy 📙 O	dor LI Colo	red U Other	•			$() \mathcal{V}$	51. 1.1		WC Nun		79
Depth of strata:				-	lance-see		Signed	- Justelly	D	ate _2/	120,	180
ORIGINAL & FIRE	ST COPY	- WATER R	ESOURCESI	DEPARTM	ENT	SECON	D COPY CONSTRUCT	OR THIRD COP	Y - CUS	TOMER	1	9809C 3/88

WATER WELL REPORT
(as required by ORS 537,765).

JACK	
7000	T th
20270	

(START CARD) #___17516

(1) OWNER: Well Number: 6 six	(9) LOCATIO	ON OF WELL by lea	gal descrip	tion:	
Name Robert C. Robertson		cksonLatitude			
Address 710 Cardley	Township3'	Nor S. Range 1	E	_E or W	, WM.
City Medford, Oregon State Zip 97504		9и _			
(2) TYPE OF WORK:	Tax Lot500	Lot Block .	Subc	livisíon_	
XX New Well	Street Address	of Well (or nearest address)	Bine Rid	ge Dr	ive
(3) DRILL METHOD					
A	(10) STATIC	WATER LEVEL:		ר מ	2 00
U Other		_ft_below land_surface.	Date		.2-90
(4) PROPOSED USE:	Artesian pressu	re lb. per squa	re inch. Date		
☐ Domestic ☐ Community ☐ Industrial ☐ Irrigation ☐ Thermal ☐ Injection ☐ Other ☐ Other ☐ ☐ ☐ ☐ ☐ ☐ ☐	(11) WATER	BEARING ZONES	S: "	300 miles	***
the state of the s	Depth at which water	was first found280	1		
(5) BORE HOLE CONSTRUCTION;	From	To	Estimated Flov	u Pata	SWL
Special Construction approval Yes No Depth of Completed Well 340 ft.			E. 1 - 27 - 1 - 11	w mate .	-
Explosives used Type Amount	2801	320'	15		80'
HOLE SEAL Amount					
Diameter From To Material From To sacks or pounds					
10" 0 38' cement 0 38' 15 sacks	(12) WELL I	OG:			
	,,	Ground elevatio		1992	1
		Material	From	То	SWL
How was seal placed: Method	adobe		0	3	-
Other		m ·	3	14	
Backfill placed fromft, toftMaterial		g/grey	14	29	-
Gravel placed fromft. toft. Size of gravel	claystone,		29	50	
(6) CASING/LINER:	<u>"</u>	_brown/red	50	90 98	
Diameter From To Gauge Steel Plastic Welded Threaded	н !	grey brown	90 98	110	
Casing: 6" +18" 38".250 🕱 🗆 🕱	"	brown/grey	110	120	
	n.	grey	120	130	
		red	130	134	
	u	grey	134	140	
Liner: 4" -1 340 .250 X	11	_red	140	160	
Signatura de la companya de la compa	11	grey	160	170	
r mar location of shoets)		light brown	170	185	
(7) PERFORATIONS/SCREENS:	- "	grey, hard	185	240	
XX Perforations Method skill saw	",	medium grey	240	280	
Screens Type Material	" ,	light grey	280	285	
Slot Tele/pipe From To size Number Diameter size Casing Liner	0 ,	blue grey	285	122	15
From To size Number Diameter size Casing Liner 240° 340° 6° 120 $1/8^{\circ}$ 4° \square	OTUDED.	grey/green	325	340	
		AKER DRILLING, INC 100 Arnold Lane		-	
				-	
	Migan	ord, Oregon 97501			-
	Date started 7-1	.6-90 Compl	eted 7-1	7-90	
	W DI ACT WAS DOOD TO	And the second			
(8) WELL TESTS: Minimum testing time is 1 hour		r Well Constructor Cert the work I performed on		on olton	otion .
□ Pump □ Bailer XX Air □ Artesian	abandonment of the	his well is in compliance	with Oregon v	vell cons	structio
	standards. Materia	ls used and information rep	ported above ar	e true to	my bes
Yield gal/min Drawdown Drill stem at Time	knowledge and belie	"1 . / /	2 wwc Nu	mher	
1hr.	Signed Hon	L TR Convers	Date	moer	V1
15 339'		7-11-0			
	(bonded) Water V	Vell Constructor Certific nsibility for the constructi	cation:		J
Temperature of water Depth Artesian Flow Found	work performed on	this well during the consti	ruction dates re	norted a	hove al
	work performed d	luring this time is in	compliance wi	th Oreg	on we
Was a water analysis done? Yes By whom	construction of		the heat of m	u knowle	adaa an
Did any strata contain water not suitable for intended use? Too little VED	construction stands	irus. This report is true to			cuge and
	construction stands	ards. This report is true to	WWC Nur		677 000

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	DIA	LUUL	OIL	DUOIT	
W	ATER	WE	LL	REPOR	T
(as requi	red by	ORS	537,765)	

2	7	/1.	./	10
	70	1/8	/ /	1
27	/,	מנים ל		

STATE OF OREGON	ACK		100 0 350	10	/ /	/
WATER WELL REPORT (as required by ORS 537,765)	27/		(START CARD) # 1	and the second second		
(1) OWNER: Name Robert-C. Robertson	Well Number:	8 eight				
Address 710 Cardley Avenue			County Jackson Latitude			
City , Medford State	e OB Zip	97504	Township 375 Nor S, Range 1E		E or W	, WM.
(2) TYPE OF WORK:	- OK	77.50-4	Section			
			Tax Lot _500 Lot Block			
New Well Deepen Recondition	n Ll Abandon		Street Address of Well (or nearest address)Pir	ie Ric	lge Dr	rive
(3) DRILL METHOD	* *					
Rotary Air Rotary Mud Cable	I 21771	. II 12 12	(10) STATIC WATER LEVEL:			
Other	1 4		901 ft, below land surface,	Date	7-17	790
(4) PROPOSED USE:			Artesian pressure lb. per square inch.	Date		
Domestic Community Industrial	☐ Irrigation	10.	(11) WATER BEARING ZONES:	20		
☐ Thermal ☐ Injection ☐ Other			Depth at which water was first found			
(5) BORE HOLE CONSTRUCTION)N:	770				-
Special Construction approval Yes No Dep	oth of Completed Well _	<u> </u>	From To Estin	mated Flov	w Rate	SWL
Explosives used Type Type	_ Amount	393	120 0			901
HOLE SEAL		8				
Diameter From To Material Fro	m To sacks	or pounds				
10" 0 38' cement 0	38' 15	sacks	(10) WELL LOG			
6" 38'170'		V-051	(12) WELL LOG: Ground elevation			
			Material	From	То	SWL
			adobe, hard	0	6	
How was seal placed: Method □ .A □ .B 【 □ .B 【 □ .B 【 □ .B . □ .	C \square D \square E	VIII. 11	clay, hard, brown	6	25	
□ Other	*		" , dark brown	25	34	
Backfill placed fromft, toft. M			claystone, grey	34	45	
Gravel placed fromft. toft. Si	ze of gravel		" , med grey	45	50	
(6) CASING/LINER:		14.4	", red .	50	70	8
Diameter From To Gauge Stee	l Plastic Welded	Threaded	" , grey	70	80	
('asing: 6" +18" 38' .250 XX		□ "	" , white/grey	80	100	
			" , dark grey	100	110	
			" , blue/grey	110	120	901
Liner: 4" -1 170 .250			rock, grey, hard	120		
Liner: 1 I I I I I I I I I I I I I I I I I I			", dark grey	135		
Final location of shoe(s)			", very hard	160	170	
(7) PERFORATIONS/SCREENS:	inea es					
	saw			REC	EIV	ED
Screens Type	Material					
Slot From To size Number Diameter	Tele/pipe size Casing	Liner		MAR	297	007
90 170 6" 120 1/8"	4"	D. IX	STUDEBAKER DRILLING, INC.	1 41 41 4	0 6	301
		Ĝ.	1400 Arnold Lane WATE	ERITES	OUNC	ES DE
	□	. 🗆	Medford, Oregon 97501	PALEM	, OHE	iUN
		🗆				
		. 🗆	Date started 7-17-90 Completed	7-17-	90	
			(unbonded) Water Well Constructor Certificati			
(8) WELL TESTS: Minimum testing			I certify that the work I performed on the co	on: netmotic	n elter	ation or
□ Pump □ Bailer XX Air	☐ Flowin		abandonment of this well is in compliance with (Oregon v	vell cons	truction
* *			standards. Materials used and information reported knowledge and belief.	above ar	e true to	my best
	1,0,000			/WC Nur	mhe=	
6 169'	1 h	ır.	and the sale and the	ate	noer	
			(bonded) Water Well Constructor Certification I accept responsibility for the construction, alt	(L	10 2000000
	rtesian Flow Found		work performed on this well during the construction	dates re	ported a	hove all
Was a water analysis done? Yes By whom _			work performed during this time is in compli-	ance wit	h Oron	on well
Did any strata contain water not suitable for intended us. Salty Muddy Odor Colored Oth			construction standards. This report is true to the belief.			
Depth of strata:	er . 	र इस्टर्स	a . Clarker J. I.I. W	WC Nur	nber B	74_
	DEDADMARA		Signed Street D		6/8	<u> </u>
ORIGINAL & FIRST COPY - WATER RESOURCES	DEPARTMENT	SECOND	COPY CONSTRUCTOR THIRD COPY - CUS	TOMER	ę	88/S D608

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

STATE ENGINEER, SALEM, OREGO within 30 days from the date of well completion.

WATER WELL REPORTS FINE B

	Act ste 8	STATE OF OREGON SEP 2.4.1976	State Well No. 0/8/10/00
N 97310	Jul 87	(Please type or print) SEP 2 4 1976 (Do not write above this line)	State Demails No.
		(Do not write above this line)	

	THE RESOURCES DEPT		
(1) OWNER:	(10) LOCATION OF WELL:		
Name ROBERT ROBERTSON	County JACKSON Driller's well number		
Address 132 WEST MAIN SWITE 204			
Address 132 WEST MAIN SOITE 204 MEDFORD, ORE.	"W.E. Section 25T. 375R. 1W, W.M.		
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivision corner AffRo. 100' W. AND 1800' S. FROM N.E.		
New Well Deepening Reconditioning Abandon	CURNER		
If abandonment, describe material and procedure in Item 12.	test and personal results and the second sec		
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(11) WATER LEVEL: Completed well. Depth at which water was first found / C/		
Rotary Driven Domestic M Industrial Municipal D	Static level 82 ft. below land surface. Date 9-/4-76		
Cable Jetted Doneste	Artesian pressure lbs. per square inch. Date		
CASING INSTALLED: Threaded Welded & Welded & St. to St. to St. to St. Gage St. Dlam. from ft. to ft. Gage	(12) WELL LOG: Diameter of well below casing 6.7 Depth drilled 122 ft. Depth of completed well 1/3 ft. Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated,		
PERFORATIONS: Perforated? Yes No.	with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata.		
Type of perforator used	MATERIAL From To SWL		
Size of perforations in. by in.	Soil BLACK 03		
perforations from ft. to ft.	CLAY BROWN 3 19		
perforations fromft. toft.	BROKEN ROCK BROWN 19 20		
perforations fromft, toft.	CLAYSTONE BROWN 20 28		
Manager Support Suppor	CLAY BROWN 28 35		
(7) SCREENS: Well screen installed? ☐ Yes 💢 No	CLAYSTONE, BROWN 35 57		
Manufacturer's Name	BROKEN ROCK, BROWN 57 85		
Type Model No	CLAYSTONE BLUE 85 101		
Diam. Slot size Set from ft. to ft.	LAVA, GREY 10/ 122 82		
Diam. Slot size Set from ft. to ft.			
(8) WELL TESTS: Drawdown is amount water level is			
Was a pump test made? Yes a No If yes, by whom?	RECEIVED		
200 St. No. 60 N			
yald: gal./min, with ft. drawdown after hrs.	MAR 2 > 2007		
" " "	MATER RESOURCES DEPT		
Return 6 gal./min. with 3 ft. drawdown after hrs.	SALEM, CREGON		
Autesian flow g.p.m.			
perature of water Depth artesian flow encountered	Work started 9-14 1976 Completed 9-14 1976		
	Date well drilling machine moved off of well 9-15 1976		
(9) CONSTRUCTION: Well seal-Material used PRESSLIRE Cement GROWT			
Well seal—Material used I. KCSSLIRE CHINYNI CHOWI	Drilling Machine Operator's Certification: This well was constructed under my direct supervision.		
Well sealed from land surface to	Materials used and information eported above are true to my best knowledge and belief.		
AND			
Diameter of well bore below seal	[Signed] LOWAL WOLL MAN Date 17.5 , 19.76		
Number of sacks of cement used in well sealsacks	Drilling Machine Operator's License No. 622		
Number of sacks of bentonite used in well sealsacks Brand name of bentonite	ACCURATE TO THE CONTRACTOR OF		
Number of pounds of bentonite per 100 gallons	Water Well Contractor's Certification:		
of water lbs./100 gals.	This well was drilled under my jurisdiction and this report is		
Was a drive shoe used? Yes No Plugs Size: location ft.	true to the best of my knowledge and belief.		
Did any strata contain unusable water? Yes No	Name MARTIN SON WELL DRILLING. (Person, firm or corporation) (Type or print)		
Type of water? depth of strata	Address SIBALL Rd. EAGLE POINTOR		
Method of sealing strata off	1 111 1000 7		
Water was a second control of the second con	[Signed] (Water Well Contractor)		
Was well gravel packed? Yes No Size of gravel:			
Gravel placed from ft. to ft.	Contractor's License No. 406 Date 9-15 , 19.76		

JACK 51082 WELL I.D.# LO3250

DIAL	L OF O	KEGOM	
ATER	SUPP	LY WELL	REPORT

(as required by ORS 537.765)

(START CARD) # 82798

	Instructions for completing this report are on the last page of this form.	
	(1) OWNER: , , , Well Number 1033,50	(9) LOCATION OF WELL by legal description:
	Name Pary Verginia Moore	County Tacker Latitude Longitude
	Address 10521 Pine Ride on Rol.	Township 37 N or Range 1 E or WM.
	City Moderno State OR Zip 97504	Section 2KA NE 1/4 NE 1/4
	(2) TYPE OF WORK	Tax Lot 205 Lot Block Subdivision
	New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest address)
	(3) DRILL METHOD:	Street Address of Well (of hearest address)
	0.00	(10) CTATE CHAMPE I PURI
	Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVEL:
	Other	ft. below land surface. Date 71/00 %
	(4) PROPOSED USE:	Artesian pressure lb. per square inch. Date
	Domestic Community Industrial Irrigation	(11) WATER BEARING ZONES:
_	Thermal Injection Livestock Other	
	(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found
-	Special Construction approval Yes No Depth of Completed Well 1.	
	Explosives used Yes You Type Amount	From To Estimated Flow Rate SWL
	HOLE SEAL .	505' 5/0' 7 87
	Diameter, From To Material From To Sacks or pounds	
- ,	Diameter, From To Material From To Sacks or pounds	
	6 5050	
7.0	-0-00-01	
		(10) MELL LOG
	How was seal placed: Method A B C D E	(12) WELL LOG: Ground Elevation
		Ground Bievation
		Material From To SWL
		Material From To SWL
	Gravel placed fromft. toft. Size of gravel	
	The state of the s	CLAYSTONE BASALT-BEN 87 44
	Diameter From To Gauge Steel Plastic Welded Threaded	
	Casing: 6 4 36 730 12 1	TRANSTONE BEN 44 78
		PLAY GRANT BLOW BOWN 91 129
		54mb 8mm Brue 129 590 87
	Liner:	
		DECEMEN
_	Final location of shoe(s)	RECEIVED
)	(7) PERFORATIONS/SCREENS:	
_'	Perforations Method SAW CALL	MAY 1 6 1997
	Screens Type " P.U.C Material 4 P.U.C.	DECEMEN
	Slot Tele/pipe From To size Number Diameter size Casing Liner	WATER RESOURCES DEPT.
		SALEM, OREGON
7	480390 4 95 412	MAR 2 9 2007
ノ		WATER RESOURCES DEPT
		SALEM OREGON
		WALLETT, WILLIAM
	(8) WELL TESTS: Minimum testing time is 1 hour	Date started 290091 Completed > 11009
		(unbonded) Water Well Constructor Certification:
	Pump Bailer Air Artesian	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.
	Yield gal/min Drawdown Drill stem at Time 540 540 1 hr.	Materials used and information reported above are true to the best of my knowledge
	7 590 590 1hr.	and belief.
		WWC Number
		Signed Date
	Temperature of water Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:
	Was a water analysis done? Yes By whom	I accept responsibility for the construction, alteration, or abandonment work
	Did any strata contain water not suitable for intended use? Too little	performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well
	Salty Muddy Odor Colored Other	performed on this well during the construction dates reported 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.
	Depth of strata:	WWC Number 145.7
	10554	Signad Date 30 Noo9
	ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SEC	

JACK 34383 Amendment

JACK

STATE OF OREGON
WATER SUPPLY WELL REPORT
(as required by ORS 537.765)
Instructions for completing this report are of

34383

WELL I.D. # L 79201

Instructions for completing this report are on the last page of this form.	
) OWNER(Well Number	(9) LOCATION OF WELL by legal description:
ame Dayne BREEZE	County Jocks Datitude Longitude
ddress 7/39 PINE RIDGE DR	Township 3 N or S Range / Bor W. WM.
ity McdfoRD. State OR Zip97501	Section 19 1/4 1/4
TYPE OF WORK	Tax Lot 400 Lot Block Subdivision
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest address) 7154 Pine
) DRILLMETHOD:	MEDFOED OR 97509-
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVEL:
Other	17 ft. below land surface. Date 7/14/9
) PROPOSED USE:	Artesian pressure Ib. per square inch. Date
Domestic Community Industrial Irrigation	(11) WATER BEARING ZONES:
Thermal Injection Livestock Other 5) BORE HOLE CONSTRUCTION:	Depth at which water was first found/2_/
5) BURE HULE CONSTRUCTION:	Deput at whitei water was rast round
special Construction approval Yes No Depth of Completed Well 30 Cr.	From To Estimated Flow Rate SW
Explosives used Yes No Type Amount	110.11
HOLE SEAL	121 123 11 1
Diameter From To Material From To Sack or pounds	
10 0 40/2 Benton 0 40/2 16	
6 46/2 3%	
	(12) WELL LOG:
How was seal placed: Method A B C D E	Ground Elevation
Other Poured	
Backfill placed from ft. to ft. Material	Material From To SWL
Gravel placed from ft. to ft. Size of gravel	The Dedath in Sele
6) CASING/LINER:	Boulders hedded in clay 5 10
Diameter From To Gauge Steel Plastic Welded Threaded	Volcanic Toff of 10 34
Casing: 6 + 1/2 40/2 /4 /2	sandstone Grey 34 49
	11 Lt 6kg 49 163 17
	11 BROWN 163 177
	11 Block 177 182
iner: 4 + 1 305 /r 🗆 🛛 🖾	1 Brown 182 210
	BL-6cy 210 306
Final location of shoe(s) 40 /2	
7) PERFORATIONS/SCREENS:	
Perforations Method Skill Saw	RECEIVED
Screens Type Material	RECEIVED CELLED
Slot Tele/pipe	
From To size Number Diameter size, Casing Liner 249 306 7 63 18	MAR 2 0 2007 JUL 0 3 2000
	WATER RECOURAGE
	WATER RESOURCES DEPT SALEM, OREGON
	SALEM OREGON
(8) WELL TESTS: Minimum testing time is 1 hour	Date started 7/12/85 Completed 7/19/85
	(unbonded) Water Well Constructor Certification:
Flowing Pump Railer MAir Artesian	I certify that the work I performed on the construction, alteration, or abandonm
	of this well is in compliance with Oregon water supply well construction standard
1) 300 lbr	Materials used and information reported above are true to the best of my knowledge and belief.
2)4 5/2	WWC Number
8	Signed Date
	(bonded) Water Well Constructor Certification:
/ 7 2	I TOOLIGED TEREST TO COUNTY OF THE CONTROL OF THE CONTROL OF THE COUNTY
Temperature of water 62 Depth Artesian Flow Found	
Was a water analysis done? Yes By whom	I accept responsibility for the construction, alteration, or abandonment work
Was a water analysis done? Yes By whom	I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well
Was a water analysis done? Yes By whom	I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the pest of my knowledge and belief.
Was a water analysis done? Yes By whom	I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well

10354

STATE OF OREGON ATER SUPPLY STATES

TAG# L-15035

	WATER SUPPLY WELL REPORT (as required by ORS 537.765) Instructions for completing this report are on the last page of this form.	DRILLING TINC . (START CARD) # 94235
	(1) OWNER: Well Number	(9) LOCATION OF WELL by legal description:
	Name WAYNE BEKEZE	County JACKSON Latitude Longitude
	Address 7150 PINERIDGE DRIVE	Township 37S N or S Range 1E B or W. WM.
	City MKDFOPD State OP Zip 07504	
	(2) TYPE OF WORK	Tax Lot QOO Lot Block Subdivision
	New Well Deepening Alteration (repair/recondition) Abandonment (3) DRILL METHOD:	
	Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVEL:
	Other	194 ft. below land surface. Date 7-8-97
	(4) PROPOSED USE:	Artesian pressure lb. per square inch. Date
	Domestic Community Industrial Irrigation	(11) WATER BEARING ZONES:
	Thermal Injection Livestock Other_	015
1	(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found 315
	Special Construction approval Yes No Depth of Completed Well 340 f	
	Explosives used Yes XNo Type Amount	
	HOLE SEAL	315 325 30 GPM 194
	Diameter From To Material From To Sacks or pounds	
ノ	10" 0 19 CEMENT 0 19 5SACKS	-
	6" 19 340	
		(12) WELL LOG:
	How was seal placed: Method A B CC D B	Ground Elevation
	Other	
	Backfill placed from ft. to ft. Material	Material From To SWL
	Gravel placed from ft. to ft. Size of gravel	SOIL BROWN 0 1
	(6) CASING/LINER:	CLAY BROWN 1 8
	Diameter From To Gauge Steel Plastic Welded Threader	
	Casing: 6" +1 19 .250 XX	BASALT GREY TUFF SEAMS 42 69
		CINDERS, RED 69 73
		BASALT, GREY/REDISH 73 90
		BASALT, GREY, BROWNSEAMS 90 225
	Liner: 4 ^H 0 340 160 XX	CLAYSTONE, GREY, SOFT STICKY 225 264
		TUFF, GREY 264 298
	Final location of shoe(s) 19	BASALT, GREY, REDISH/BROWN 298 340 194
j	(7) PERFORATIONS/SCREENS:	
	Perforations Method SAW	RECEIVED
	Screens Type Material Slot Tele/plpe	Medina Well Drilling, Inc.
	From To size Number Diameter size Casing Line	(541) 664-6339 JUL 2 4 1997
	240 240 1/040 100	Occo Healer Dood
)	240 340 1/818 100	Central Point, OR 97502 WATER RESOURCES DEP
		SALEM, OREGON
		-
	(8) WELLTESTS: Minimum testing time is 1 hour	Date started 7-8-97 Completed 7-8-97
		(unbonded) Water Well Constructor Certification:
	Flowing □Pump □Bailer ▼Air □Antesian	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.
	30 GPM Drawdown Drill stem at Time 340 1 hr.	Materials used and information reported above are true to the best of my knowledge and belief.
		WWC Number
		SignedDate
	Temperature of water 58 Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:
	Was a water analysis done? Yes By whom PECEMED	I accept responsibility for the construction, alteration, or abandonment work
	Did any strata contain water not suitable for intended use? Too little	performed on this well during the construction dates reported 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.
		WC Jumber 1207
	Depth of strata: 5 4 WATER RESOURCES I	
	ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENTS	
	OUTOTIAND OF LIVET COL I- MAI BY VEROCOUGED PRIME MINISTER IN	

WATER SUPPLY WELL REPORT

SIMIL OF CIRCOIT	·	
WATER SUPPLY WELL REPORT	WELL I.D. # L 69019	
(as required by ORS 537.765)	START CARD #166532	
Instructions for completing this report are on the last page of this form.	19104	
(1) LAND OWNER Name WAYNE BREEZE Well Number	(9) LOCATION OF WELL by legal description:	
Address 7159 PINERIDGE DR.	County_JACKSON_LatitudeLongitude Township37sN or S Range1EE or W. W.	10.75h
City MEDFORD State OR. Zip 97504		M.
(2) TYPE OF WORK	Section 19 SW 1/4 SW 1/4	
New Well Deepening Alteration (repair/recondition) Abandonment	Tax Lot 900 Lot Block Subdivision Street Address of Well (or nearest address) 7159 PINERIE	DGE
(3) DRILL METHOD:	Street Address of Well (or nearest address)/159 PINERIL DRIVE, MEDFORD	40.00
XXRotary Air ☐ Rotary Mud ☐ Cable ☐ Auger	(10) STATIC WATER LEVEL:	
Other	38 ft. below land surface. Date 6-16	6-04
(4) PROPOSED USE:	Artesian pressurelb. per square inch Date	
Domestic Community Industrial Irrigation	(11) WATER BEARING ZONES:	
☐ Thermal ☐ Injection ☐ Livestock ☐ Other	The state of the s	
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found57	
Special Construction approval Yes No Depth of Completed Well 154t.		SWL
Explosives used YesXXNo Type Amount HOLE SEAL	57 74 15 GPM	38
Diameter From To Material From To Sacks or pounds		
10' 0 54 CEMENT 0 54 14 SACKS		
6" 54 160		
How was seal placed: Method □A □B ČC □D □E	(12) WELL LOG:	
Other	Ground Elevation	
Backfill placed fromft. toft. Material	Material From To	SWL
Gravel placed fromft. toft. Size of gravel	SOIL, BROWN , STICKY 0 3	
(6) CASING/LINER:	CLAY, BROWN 3 13	
Diameter From To Gauge Steel Plastic Welded Threaded	CLAYSTONE, BROWN 13 41	
Casing: 6^{11} +1 68 250 \boxtimes \square \boxtimes \square	CLAYSTONE, GRAY/BRN 41 78	
	CLAYSTONE, BROWN 78 80	
	CLAYSTONE, GRAY 80 149	
Liner: 4" 0 154 160□ XX □X □	CLAYSTONE, RED	70
	VERY SOFT, CAVIE 149 160 3	38
Drive Shoe used ☐ Inside ☑ Outside ☐ None		
Final location of shoe(s)	DECEIVED	
(7) PERFORATIONS/SCREENS: ☐ Perforations Method SAW / PERFORATOR	HEUEIVED	
☐ Perforations Method SAW / PERFORATOR ☐ Screens Type	1 2 2004	
Slot Tele/pipe	JUL 1 2 2004	
From To size Number Diameter size Casing Liner	WATER RESOURCES DEPT	
_56 64 1/4×4 50 x₩ □	SALEM, OREGON	
94 154 1/8×8 60		_
		\dashv
	Date started 6-15-04 Completed 6-16-04	
(8) WELL TESTS: Minimum testing time is 1 hour		
Pump ☐ Bailer X ☐ Air ☐ Artesian	(unbonded) Water Well Constructor Certification:	
Yield gal/min Drawdown Drill stem at Time	I certify that the work I performed on the construction, alteration, or abandoment of this well is in compliance with Oregon water supply well construction	
15GPM 154 l hr.	standards. Materials used and information reported above are true to the best of	fmy
	knowledge and belie Medina Well Drilling, who Number	
	Signed (541) 664-6339 Date	
Temperature of water 60 Depth Artesian Flow Found	(bonded) Water Well Constructor Collaboration	
Was a water analysis done? Yes By whom	I accept responsibility RITT and Route Land Br. 97502 n. or abandonment wor	rk
Did any strata contain water not suitable for intended use?	performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well	
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other	construction standards. This report is true to the best of my knowledge and being	ef.
Depth of strata:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-04
necen/en	Signed Joseph Verina X Pate 0-10-	
ORIGINAL - WATER RESOURCES DEPARTMENT FIRST	COPY - CONSTRUCTOR SECOND COPY - CUSTOMER	
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STATE OF OREGON WATER SUPPLY WELL REPORT (SE required by ORS 537 765)	WELL ID#L _L:37378
(as required by ORS 537.765) Instructions for completing this report are on the last page of this form	Amendment (START CARD) # 138637
(1) OWNER: Well Number: Name DAVE HARDER Address 728 CHERRY WOODDRIVE City medford State OR Zip 97504 (2) TYPE OF WORK: New Well Deepening X Alteration (repair/recondition) Abandonment (3) DRILL METHOD: Rotary Air Rotary Mud Cable Auger X Other pump holst	(9) LOCATION OF WELL by legal description: County Jackson Latitude Longitude Township 378 N or S. Range 1E E or W. of WM. Section 19 C SW 1/4 SW 1/4 Tax lot 300 Lot Block Subdivision Street Address of Well (or nearest address) Sunridge estates: 7182 PINERIDG DRIVE (10) STATIC WATER LEVEL: ft. below land surface. Artesian pressure Ib. per square inch. Date
(4) PROPOSED USE: Domestic X Community Industrial Irrigation Thermal Injection Livestock Other	(11) WATER BEARING ZONES: Depth at which water was first found From To Estimated Flow Rate SWI
(5) BORE HOLE CONSTRUCTION:	From To Estimated Flow Rate SWL
Special Construction approval Yes No Depth of Completed Well ft. Explosives used Yes No Type Amount HOLE Diameter From To Material From To sacks or pounds	(12) WELL LOG:
	Ground elevation
	Material From To SWL removed pump and 300 feet of 4 inch liner so that the water resources dept. could run a camera down the well
How was seal placed: Method A B C D E Other Backfill placed from ft. to ft. Material Gravel placed from ft. to ft. Size of gravel (6) CASING/LINER:	
Diameter From To Gauge Steel Plastic Welded Threaded Casing:	AS LAND DRILLING, INC. ALL AMERICAN PUMP CO 600 South Pacific Hwy. Talent, OR 97540
Final location of shoe(s)	RECEIVE (641) 488-2827 RECEIVED
(7) PERFORATIONS/SCREENS: Perforations Method Screens Type Material	MAY 1 8 2001 SEP 2 4 2001
From To size Number Diarneter size Casing Liner	WATER RESOURCES DEPT WATER RESOURCES DEPT SALEM, OREGON
	Date started 4/25/2001 Completed 4/25/2001
(8) WELL TESTS: Minimum testing time is 1 hour Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem at Time	(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. Materials used and information reported above are true to my best knowledge and belief. WWC Number 1657 Date 5/11/2001
Temperature of Water Depth Artesian Flow found Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use? Too little Salty Muddy Odor Colored Other Depth of strata:	Ashland Drilling Inc. (bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is to the best of my knowledge and belief. Signed Ashland Drilling Inc.

FIRST COPY - CONSTRUCTOR
RECEIVED

SECOND COPY - CUSTOMER

MAR 2 9 2007

ORIGINAL - WATER RESOURCES DEPARTMENT

WATER SUPPLY WELL REPORT

START CARD# (as required by ORS 537 765) Instructions for completing this report are on the last page of this form. (9) LOCATION OF WELL by legal description: (1) LAND OWNER Well Number DAVID HARDER (SUMPLISHED BYMES County TACKSON Latitude _____ Longitude Address 7182 PINE RIDGE DR Township 37.5 Nor S Range 1E E or W. WM. (ity Mechal) Section 19 C. SW 1/4_ Tax Lot 300 Lot _ (2) TYPE OF WORK Block_ Subdivision [] New Well Deepening [] Alteration (repair/recondition) [] Abandonment Street Address of Well (or nearest address) 7182. PINS MEDGIND ON 97514 (3) DRUL METHOD: (10) STATIC WATER LEVEL: 230 6, below land surface [] Rotary Air [] Rotary Mud | Cable | Li Auger [! Other _ Artesian pressure _lb, per square meh (4) PROPOSED USE: i Domestic RCommunity [Industrial : Itrigation (11) WATER BEARING ZONES: Thivestock ("Other_ L'Thermal [] Injection Depth at which water was first found (5) BORE HOLE CONSTRUCTION: Special Construction approval ! [Yes l] No Depth of Completed Well 30 ft. From Estimated Flow Rate SWL. Explosives used UlYes i INo Type. Amount _ 262 280 SEAL. HOLE Material Frem Sucks or pounds Diameter Front MA (12) WELL LOG: . IA How was seal placed Method Ground Elevation 1 i Other Material From SWL. Backfill placed from _ R to_ Material LEANED OUT 300 3/0 230 Gravel placed from ... li. Size of gravel DEEP BRIDE LAKEL (6) CASING/LINER: LAYSTONE / RLUE Dlamgfer Gange Steel Plastic Webled thrended .1 IJ U 1) 13 () 11 1.1 13ner: 11 () Drive Shoe used . Histide 1.1 Outside 1.1 None Final location of shoc(s). (7) PERFORATIONS/SCREENS: □ Perforations Method __ RECEIVED 1 IScreens Material Type_ Tele/pipe Slot .1U)<u>. 1 6 2001</u> AUG 0 3 2001 ('using Number Diameter Liner From To Size Size : 1 WATER HEROUSING BEP WATER RESOURCES DEPT (_) SALEM, OREGON OREGON [] 11 Completed (8) WELL TESTS: Minimum testing time is 1 hour Flowing (unbonded) Wifer Well Constructor Certification: **Barler** Pump 1 J Air 1 : Artesian I certify that the work I performed on the construction, afteration, or abandon Yield gallnile Drawdowa Drill stem at They ment of this well is in compliance with Chegon water supply well construction 230 I hr. standards. Materials used and information reported above are true to the best of my knowledge and belief. WWC Number 1705 Date Q

WELT. I.D. # L 37378

ORIGINAL - WATER RESOURCES DEPORTMENT FIRST COPY CONSTRUCTOR SECOND COPY - CUSTOMER

(bonded) Water Well Constructor Certification:

I accept responsibility for the construction, alteration, or abandonment work

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

WWC Number

performed on this well during the construction dates reported above. All work

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

Depth Artesian Flow Found

()Yes By whom _____

Temperature of water_

Depth of strata _

Was a water analysis done?

Did any strata confain water not suitable for intended use?

11Salty 11Muddy 11Odor 11Colored 11Other

SIMIE OF UNEWOOR	
WATER SUPPLY WELL REPORT	Tack WELLED #1 37378
(a) required by ORS 517 765)	START CARD # 852.50
Instructions for completing this report are on the last page of this form.	54 /50
(I) LAND OWNER AND ESTATES Dave Hard	(9) LOCATION OF WELL by legal description:
Name Suring Larvies Dave Hard	County taskson Latitude Longitude
Address 7/82 PIAGRIDGE DR.	Tiwnship 37 No Skange Dor W. WM
City Med-ford State OREGON Zip 97507	Section 19 C SCU 1/4 5 W 1/4
(2) TYPE OF WORK	Tax Lot 300 Lot Block Subdivision
Fl New Well 1. Deepening Alteration (repair/recondition) 1 Abandonment	Street Address of Well for nearest address 7/8 Z Pine ridge Dr.
Towns and the state of the stat	Medico On 97579 PLB Let 29 Car As
(3) DRILL METHOD:	
Rotary Air [] Rotary Mud [] Cable [] Auger	(10) STATIC WATER LEVEL:
[]Other	230 ft. below land surface. 1)ate 6-28-
(4) PROPOSED USE:	Artesian pressure
□ Domestic MCommunity 1. Industrial C Irrigation	(11) WATER BEARING ZONES:
1) Thermal (Tingertion Thavestock TOther	Depth at which water was first found
(5) BORE HOLE CONSTRUCTION:	Depite at which water was sign found
Special Construction approval L.IYes No. Depth of Completed Well 2501	From To Extinuated Flow Rate SWL
Explosives used (1Yes M No Type Amount	
HOLE SEAL	
Dameter From To Material From 19 Sick or pounds	
8 69 128	
6 /28 280	
	(12) WELL LOG:
How was seal placed Method LTA LB MC LTD LE	Ground Edevation
LIOTHER Transe P. Pe & Pumped	Material From To SWL
Backfill placed fromft_toftMaterial	
Oravel placed fromft_toft Size of gravel	Overreamed and Pulled out ex-
(6) CASING/LINER:	6" casing out Then dricked
Diameter From To Gauge Steel Plastic Welded Thremled	10 "diameter hold to 69 AT
Casing: 6 12 108 14 N 1 1 12 ()	Reduced hole size to R" then
	drived to 128 FT. Reduced
	hole size to 6" diameter and
11 1) 1.1	drived and cleaned existing h
Liner: Recommended!	to 280 FT. Hove Haved open to
	150 FT.
Drive Shoe used [] Inside [] Onixide [] None	
Final location of shockst 168	
(7) PERFORATIONS/SCREENS:	DECEMBED.
[_] Perforations Method	RECEIVED HELLEIVEL
L. Screens Type Material	11COLIVED
Not Tele/pipe	JUL 2 8 2001 SEP 1 0 2001
From To size Number Diameter size Casing Liner	
	WATER RESOURCES DEPT WATER RESOURCES DEP
Г. Г.	SALEM, OREGON SALEM, OREGON
пп	
!! !!	
	Date started 6-9-01 Completed 6-29-01
(8) WELL TESTS: Minimum testing time is 1 hour	
[[Pump [Bailer MAir [Attesian	(unbanded) Water Well Constructor Certification:
Yield gal/min Drawdown Drill stem at Time	I certify that the work I performed on the construction, alteration, or abandon- ment of this well is in compliance with Oregon water supply well construction
20 1 278 1hr.	sponlards. Materials used and information reported above are true to the best of my
12.73	knowledge and belief.
	WWC Number
	Signed Date
Temperature of water 59 Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:
Temperature of water 59 Depth Artesian Flow Found	Laccept responsibility for the construction, alteration, or abandonment work
Was a water analysis done" []Yes By whom	Lacrept responsibility for the construction, alteration, or abandonment work performed in this well-during the construction dates reported above. All work
Was a water analysis done? [] Yes By whom Did any strata contain water not suitable for intended use? [] Too little	Lacrept responsibility for the construction, alteration, or abandonment work, performed in this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well.
Was a water analysis done? [] Yes By whom	Lactest responsibility for the construction, alteration, or abundonment work performed in this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well constructed standards. This report is true to the best of my knowledge and helpef
Was a water analysis done? [] Yes By whom Did any strata contain water not suitable for intended use? [] Too little	Lacrept responsibility for the construction, alteration, or abandonment work, performed in this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well.

MAR 2 9 2007

For Official Use Only:

Received Date:

County Well Log ID#

1JACK 54235

Well Identification Tag # 47383

WELL IDENTIFICATION APPLICATION FORM

WATER RESOURCES DEPT SALEM, OREGON

1

WATER SUPPLY WELL REPORT
(as required by ORS 537.765)
Instructions for completing this report are on the last page of this form

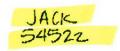
JACK 54522

	WELLID # L 4.1383
Amendmen	(START CARD) # 139802

(1) OWNER:			1	Well Nur	nber:			(9) LC	CATION OF	WELL by legal o	lescript	ion:		
Name Dave	larder							Cou	nty Jac	Nor S. Range	Latitude _		Longitud r W. of V	-
Address 728 Cl		ood driv	re	Choka	20 3	7in 0770		Sec		5W	_1 <i>E</i>		W. or v	
City Medfo				State	DK_4	^{2ip} 97504	4	Tax	lot 300 Lo	ot Block		Subdiv		
(2) TYPE OF						-			et Address of Well	(or nearest address)	Sunrid	ge	1011	16.
New Well	Deepeni	ing XA	Vteration (rep	eir/reco	ndition)) ∐Ab	andonment				VEIST	DOLO	DEI	-
(3) DRILL ME	THOD:								TATIC WATE	ow land surface.		D	ate 4	28/01
Rotary Air		tary Mud	Cable	•		☐ Auger			sian pressure	lb. per	square inci	h. D	ate 🕂	WEINT
X Other pump	Contractor (Contractor)							(11) V	VATER BEAR	ING ZONES:				-
(4) PROPOSE	D USE	: :						Dep	th at which water w	as first found				
X Domestic		mmunity	Indus			☐ Irrigati								
Thermal	lnje		Lives	tock		Other			From	То	Estin	nated Flor	v Rate	SWL
(5) BORE HO												******		
Special Construction				Depth o	of Comp Amo	pleted Well	ft.							
HOLE		70140 iyi	SEAL		_ /4110	-	nount					-		
Diameter From	To	Ma	terial	From	То	sacks o	r pounds	(12) V	VELL LOG:	Ground	elevation			
						+		l						
								remo		Material of 4 inch pvc		From	То	SWL
						-		liner	from 8 inch w	ell, so that	37-1-1-1-1-1			
						 			ater resource camera dowr	s dept. could				
How was seal place	ed: Meth	A box	□в □]c []D [ΞE		Tuil a	Camera down	i the well.			-	-
Other Backfill placed from		ft. to	ft.	Material										
Gravel placed from		ft. to		Size of g				1					-	
(6) CASING/L	NED.										1			
Diamete		n To	Gauge St	eel P	lastic	Welded	Threaded	 						
Casing:	1.0			<u>.</u>									_	
	-	+							ASH	LAND DRIL	LING	INC		
-	+			Ħ				 		AMERICAN				
Liner:	-									600 South Pac				
Final location of sho	20(6)		1	J					20	Talent, OR	9704U	\		
		/OODEE	NO.					R	ECHW	(541) 488	1202	RE(E	VED
(7) PERFORA												-		
☐ Perforations ☐ Screens	5	Method _ Type		Ma	terial			M	AY 1 8 20	U.		SEP	24	2001
	Slot		******	Tele/p	-			MATES	l HitaUurrus	S. 77 . 17	WA	TER RE	SOLIBI	EC DED
From To	size	Number	Diameter	8iz	ė	Casing	Liner		ALEM, ONEG			SALE	Ĭ, ORE	ES DEP
									rted 4/28/2001		npleted 4		1	
						H		(unbon	ded) Water We	Il Constructor Cer erformed on the constr	rtification): 	A	
(0) 1151 1 250	70.11	•	4. 4.	<u> </u>				of this w	ell is in compliance	with Oregon water su	apply well o	onstructio	n stands	irds.
(8) WELL TES				ne is			2 5 20	Materials	used and informa	tion reported aboye a	Frue to m	y best kn	owledge	end
Pump	Ba	Mer	Air		7	Flowing	Artestan	belief.	1/1/1	-1011	10m	VC Numb	~ 405	
Yield gal/min	Draw	rdown	Drill ste	m at		Time	•	Signed	Moce	W/OK		5/11/		
					T				Ashland Drilli	ng Inc.	0	ALI II		
					+-					Constructor Certif				
					-					the construction, alte				
Temperature of Wa	ter		Depth Artesia	n Flow	found			performe	d during this type i	ng the construction dates in compliants with a	bregon and	ter supply	llew	
Was a water analys			By whom					construc	tion standards. Th	is report in the topic	best my	knowled	ge and b	
Did any strata conta ∐Salty ☐ Mudd				use? Other		Too little		Signed	15_	1/4/1	WW.	VC Numb	er 147	8
Depth of strata:	,			, 50101	-			-	Ashland Drilli	ng Inc.	Vat	• <u>5/11/</u>	2001	
ORIGINAL - WAT	TER RE	SOURCE	S DEPAR	TMENT	F	IRST CO	PY - CONS		The Court of the C	D COPY - CUSTO	MFR			

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STATE OF OREGON
WATER SUPPLY WELL REPORT
(as required by ORS 637.765)
Instructions for completing this report are on the last page of this form



WELL ID # 1 147285 (8TARY CARD) # 139802

(1) OWNER: Well Number:	(9) LOCATION OF WELL by legal description:
Name Days Harder Address 728 Cherrywood drive City Medford State OR Zip 97504	County Jackson Latitude Longitude Township 378 Nor 8, Range 1W Eor W. of WM. Geotion 25 NE 1/4 NE 1/4
(2) TYPE OF WORK:	Street Address of Well (or necreat address) Sunnidge
[New Well [] Deepening [X] Alteration (repair/recondition) ["] Abandonment	Estates-Hillcreat
	(10) STATIC WATER LEVEL:
(3) DRILL METHOD: []Rotary Air []Rotary Mud []Cable []Auger	ft, below land surface. Date
Rotary Ar	Artessan pressure fb. per equare inch. Date
(4) PROPOSED USE:	(11) WATER BEARING ZONES:
X Domestic Community Industrial Imagestion	Depth at which water was first found
Thermal Injection Chuestock JOther	From To Estimated Flow Rate SWI.
(5) BORE HOLE CONSTRUCTION:	
Special Construction approval [] Yee [] No Depth of Completed Well	
Englosives used []Yee [XNo TypeArnount	<u> </u>
Diameter From To Meterial From To seasks or pounds	(12) WELL LOG:
	Ground elevation
	Meterial From to SWL comoved 706 feet of 4 Inch pyc
	'liner from 8 inch well, so that
	the water resources dept, could run a camera down the well.
How was seel placed. Method □A □8 □C □D □E	Land desirated down the west.
Geckfill placed from ft. to ft. Meterial	
Gravel placed from ft. to ft. Size of gravel	
(6) CASING/LINER:	
Diameter From Yo Gauge Steel Plactic Welded Threaded	
Casing: []	ACIT AND DEVIT TO THE
	ASHLAND DRILLING INC ALL AMERICAN PUMP CO
Unor: 6 P E B	600 South Pacific Hwy
	780mt OR 97540
Final location of shoe(s)	RECEIVED(541) 488-2827
(7) PERFORATIONS/SCREENS:	
[]Perforatione Method	MAY 1 8 2001
Boreans Type Material	WATER RESOURCES DEPT
From To eiza Number Diameter exte Ceeing Lines	SALEM OREGON
	Date started 4/28/2001 Completed 4/28/2001
	(unbonded) Water Well Constructor Certification: Leatify that the work I performed on the construction, affection, or abandonment
(8) WELL TESTS: Minimum testing time is 1 hour	of this well is in compliance with Orecon water supply well construction electrons
☐Pump [:Bailer ☐Air ☐Flowing Artesian	Materials used and information reported above tyle frue to my best knowledge and belief.
The two two was agreed the court of the cour	WWC Number 1857
Yield gettmin Drawdown Drill stem st Time	Ashland Drilling ino.
	(bonded) Weter Well Constructor Certification;
	I accept responsibility for the construction, alteration, or abandonment work
Temperature of Water Depth Arteelan Flow found	performed on this well during the construction dates reported above. All work performed during this trips is in compliants with foregon plates supply well
The second discount of the second of the sec	construction startlerge. This report to the table to the my knowledge and belief.
Old any strate contain water not suitable for intended use? Gailty Muddy Odor Colored Other	Skored 2 WWC Number 1478
Depth of etheta:	Ashland Drilling Inc.
ORIGINAL - WATER RESOURCES DEPARTMENT FIRST COPY - CONS	

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MAR 2 9 2001

WATER RESOURCES DEPT SALEM, OREGON

STATE OF OREGON WATER SUPPLY WELL REPORT

WATER SUPPLY WELL REPORT	WELL I.D. #	L 76749		
(as required by ORS 537.765) Instructions for completing this report are on the last page of this form.	START CAR	D # 173166		
(1) LAND OWNER Well Number 173166 Name Dave West Trustee/Sun Ridge Estates	(9) LOCATION OF WELL (legal County Jackson		-	
Address 7012 Pine Ridge Dr City Medford State OR Zip 97504	Tax Lot 100	_ Lot		
	Township 37 S Section 19	Range 1	E	WM 1/4
(2) TYPE OF WORK	Lat 42 ° 19 '945" or Long 122 ° 45 '342" or		. (degr	rees or decimal)
(3) DRILL METHOD Rotary Air Rotary Mud Cable Auger Cable Mud Other	Street Address of Well (or nearest address of Well)	ess) 7012 Pir	ne Ridge Dr	
(4) PROPOSED USE Domestic	(10) STATIC WATER LEVEL 158' ft. below land surf	face. Da	ate <u>6/4/05</u>	
(5) BORE HOLE CONSTRUCTION Special Construction: Yes No	Artesian pressure lb. per squ		ate	
Depth of Completed Well 620' ft. Explosives used: Yes 7 No Type Amount	(11) WATER BEARING ZONES Depth at which water was first found 5	3		
BORE HOLE Diameter From To Material From To Sacks or Pounds 10" 0' 18' Bentonite 0' 18' 10 Sacks	From To 554'	Estimated 3 GPM	d Flow Rate	SWL 158'
6" 18' 620'		-		
How was seal placed: Method ☐ A ☐ B ☐ C ☐ D ☐ E ☐ Other Bentonite Dry Poured	(12) WELL LOG Grou	nd Elevation _		
Backfill placed from ft. to ft. Material Gravel placed from 6' ft. to 620' ft. Size of gravel Pea Gravel	Material Brown Clay & Cobble	From 0'	To 5'	SWL
(6) CASING/LINER	Basait	5'	189'	
Diameter From To Gauge Steel Plastic Welded Threaded Casing: 6" +1' 19' .250	Brown Claystone	189'	195'	
Casing: 6" +1' 19' .250 7	Grey Claystone	195'	258'	
Liner: 4" -1 620' sch 40	Brown Claystone	258'	271'	
Drive Shoe used ☐ Inside ☑ Outside ☐ None	Grey Claystone	271'	340'	
Final location of shoe(s) 19'	Grey & Brown Claystone	340'	460'	
(7) PERFORATIONS/SCREENS ✓ Perforations Method Sawn	Dark Grey Claystone	460'	620'	158'
Screens Type Material	Date Started 6/1/05	ompleted 6/3	/05	
From To Slot Number Diameter Tele/pipe Casing Liner size 580' 620' 1/4x4 120	(unbonded) Water Well Constructor I certify that the work I performed of abandonment of this well is in complian construction standards. Materials used the best of my knowledge and belief. WWC Number	on the construc- ace with Orego and information	tion, deepenin on water supply on reported abo	well we are true to
(8) WELL TESTS: Minimum testing time is 1 hour ☐ Pump ☐ Bailer ☑ Air ☐ Flowing Artesian	Signed			
Yield gal/min Drawdown Drill stem at Time 3 GPM 620' 1 Hr	(bonded) Water Well Constructor Ce I accept responsibility for the constr abandonment work performed on this w above. All work performed during this	uction, deepen ell during the time is in com	construction de pliance with O	ates reported regon water
Temporature of water 54 Depth Artesian Flow Found	supply well construction standards. Thi and belief.	s report is true	to the best of	my knowledge
Did any strata contain water not suitable for intended use?	WWC Number 1504	Date _6/5	105	100 CO.
Salty Muddy Odor Colored Other Depth of strata:	Signed Charlie	:لكر_	the '	_ Orilli
	COPY – CONSTRUCTOR SEC	COND COPY	- CUSTOME	R 06/16/2004

JUN 0 9 2005

WATER RESOURCES DEPT, SALEM, OREGON



Oregon Water Resources Department **Land Use Information Form**

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

Applicant	Name:			Sunridge	Estate Co	ommunity V	Vater	Services Dis	trict	
Mailing A	ddress:			, 5,000.0		532 Maple	St			
								Day Phone:		
This app	olication	n is related	to a M	easure 37 cl	aim. Г Ye	es 🗸 No				
A. Land and L	<u>ocatio</u>	o <u>n</u>								
Please include the (transported), or proposed service	used.	Applicants	for mu	nicipal use,	or irrigation	on uses within	irrigati	(taken from its on districts may	source) y substit	, conveyed ute existing and
Township	Range	Section	1/4 1/4	Tax Lot #	Plan Des	ignation (e.g. dential/RR-5)		Water to be:		Proposed
See descroption	below				Kurai Kesi	dential/KK-3)	7 Dive	rted Z Conveyed	7 Used	Land Use:
Jan distroption	22000							rted Conveyed		+
								rted Conveyed		
								rted Conveyed		
B. Description	of Pro	oposed U	<u>se</u>						ECEI	
Type of applicati	ion to h	e filed with	the W	ater Resour	ces Denart	ment:		M	AR 29	2007
□ Permit □ Alloca	to Use tion of	or Store V Conserved	/ater Water	□ Wa	ater-Right mited Wate	Transfer er Use License	□ E e		RESOU	RCES DEPT
Source of water:	□ Re	servoir/Po	nd 🛭	Ground W	ater	☐ Surface Wa	ater (na	ame)		
Estimated quanti	ty of w	ater needed	d:	0.07	_ 🗵 cubic	feet per secor	nd 🗆	gallons per mi	nute [acre-feet
Intended use of v		☑ Irrigatio □ Municip		Commercia Quasi-mun		☐ Industrial☐ Instream		omestic for		
Briefly describe:	Sunri	dge is a co	mmuni	ty located in	the Laure	elcrest and Pin	necrest	Roads. This ap	plication	on is to
a new well to the	e syster	n of well t	hat sup	ply 36 home	es. Sunrid	ge in located i	in the \	W1/2 of SW1/4	section	19 T37S,
R1E and the E1/	2 of the	e NE 1/4 o	f section	on 25 T37S,	R1W, W.	М				

Note to applicant: If the Land Use Information Form cannot be completed while you wait, please have a local government representative sign the receipt below and include it with the application filed with the Water Resources Department.

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 proportion approvals as listed in the table by already been obtained. Record of	osed water uses (including proposed of e plan. Cite applicable ordinance second of water uses (including proposed of elow. (Please attach documentation of Action/land-use decision and accorded but all appeal periods have not experience of the elow of the elo	construction) of applicable mpanying fine	involve discretionary lan land-use approvals which dings are sufficient.)
	Type of Land-Use Approval Needed (e.g. plan amendments, rezones,	Cite Most Significant, Applicable Plan Policies & Ordinance Section References	Lanc	I-Use Approval:
Local gov	nt regarding this proposed use of	pecial land-use concerns or make rec water below, or on a separate sheet.	27	
Departme	rioge is - pr	e- existing , coverejo		
Departme		e-existing , autocrops		RECEIVED
Departme		e- existing , caretops		MAR 2 9 2007
Departme		e- existing , caretops		MAR 2 9 2007 VATER RESOURCES DE SALEM, OREGON

Note to local government representative: Please complete this form or sign the receipt below and return it to the applicant. If you sign the receipt, you will have 30 days from the Water Resources Department's notice date to return the completed Land Use Information Form or WRD may presume the land use associated with the proposed use of water is compatible with local comprehensive plans.

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Permit Amendment Application – ORS 537.211

Completeness Checklist

Applicant's Name: Sunridge Estate

(Form last revised: October 30, 2006)

Section A – Status of Permit Is this a permit that can be amended? NOTE: The Department CANNOT accept a Permit Amendment application for any permit that has: 1) a permit completion date that has expired; or 2) a pending permit extension of time application on file with the Department; or _ 3) a pending claim of beneficial use report on file with the Department. If the subject permit falls into any of the above categories, RETURN the application & fee to the applicant. Section B – Type of Change Is the proposed change(s) allowed under the Permit Amendment process? [ORS 537.211(4)] **NOTE:** Only **POD, POA or POU** changes are allowed on Permit Amendments. If the application proposes a change other than those listed above, RETURN the application & fee to the applicant. Section C - Fees Have the appropriate fees been paid? **Total Required Fees:** Fee Schedule - ORS 536.050(1)(h) Total Fees Paid: \$350 - Base fee (1st change and 1st CFS of water) + \$350 - Each additional type of change requested Fees Due (if any): + \$175 - For each CFS, or fraction thereof, requested beyond 1st CFS (for POU, Type of Use, or Exchange) Refund Due (if any): If the applicant has NOT submitted the total fees required, RETURN the application & deficient fee to the applicant. Section D – Completeness Indicate in Is the Permit Amendment application complete? this column All required elements necessary for a complete permit amendment application are listed below. whether an Indicate whether or not the applicant has answered and/or supplied attachments to adequately item is address each of the following items. If any one of the items is deficient, then the application is incomplete, incomplete. and if so, identify the NOTE: For reference, the application page number upon which each item is requested is identified. deficiency. If the application is NOT complete, RETURN the application & fee to the applicant. Applicant's name, mailing address and contact information. (Page 1) • Agent's name, mailing address and contact information, if applicable. (Page 1) Are multiple permits being amended? (Page 2) If YES..... the applicant must supply a separate "set" of pages 3 through 7 of the application form for each permit to be amended. • The type of amendment being proposed. (Page 2) • Reason for the permit amendment. (Page 2) • Current permit information - permit number, use, priority date, source(s), etc. (Page 3)

	• If for a change in POU Are there any "layered" irrigation rights, permits, or GR registrations appurtenant to the same place of use as the permit proposed to be amended? YES NO	(Page 3)
A/A	If YES the other "layered" water uses subject to transfer must either change concurrently or b cancelled, except as provided in OAR 690-380-2240(5).	e
	Location description of the authorized POA/POD to be amended.	(Page 4)
	NOTE: Ensure that the location coordinates listed in the application match the point and location coordinates illustrated on the application map.	
	Additionally, if the existing authorized source is ground water (POA), the applicant must either: 1) supply a copy of the well log(s), <u>or</u>	
	2) if well logs are not available, describe the construction of the well(s) in the table provided on page 4 of the application.	
1	 Location description of the existing authorized POU and associated acres (if applicable). 	(Page 5)
N/A	NOTE: Ensure that the location and number of acres listed per 1/4 1/4 in the application match those illustrated on the application map.	
	Location description of the proposed POA/POD.	(Page 6)
,	NOTE: Ensure that the proposed location coordinates listed in the application match the proposed point and location coordinates illustrated on the application map.	
	Additionally, if the proposed source is ground water (POA), the applicant must either: 1) supply a copy of the well log(s), or	
	2) if well logs are not available <u>or</u> the well is not yet constructed, describe the construction of the well(s) in the table provided on page 6 of the application.	e R
1.	 Location description of the proposed POU and associated acres (if applicable). 	(Page7)
N/A	NOTE: Ensure that the location and number of acres listed per ¼ ¼ in the application match those illustrated on the application map.	
	 Affected districts and local governments. If within a district/local government jurisdiction, ensure that name & mailing address is provided. 	(Page 8)
	• Is the applicant the permit holder of record? If NO the applicant must either submit:	(Page 8)
/	1) a Request for Assignment form & fee in order to be assigned to the permit, <u>or</u> 2) an Affidavit of Consent from the permit holder giving permission for the amendment.	
	• If the permit holder of record does <u>not</u> own or control the land TO which the place of use is being moved, has a Request for Assignment form been submitted to assign the owner of the	(Page 9)
	TO land to the permit? YES NO	
	• Map (<u>NOT</u> required to be prepared by a CWRE).	(Page 10)
	north arrowsize & scaleother:authorized acreage per 1/4 1/4 matches the permit	
	authorized POD/POA and POU (clearly shown, labeled & matches application listing)point plotted for the authorized POD/POA agrees with location coordinates	
	proposed POD/POA and/or POU (clearly shown, labeled & matches application "proposed" listing)location coordinates accurately describe the point identified as the proposed POD/POA	
5	• Land Use form, if applicable.	(Page 10)
~	May be needed if the POD/POA or POU is moving a great distance and off of land originally involved	in permit.
		(Page 11)
	<u>All</u> applicants listed on page 1 of the application <u>must</u> sign the application.	
WRD Comp	oleteness Reviewer's Name: Such Henderson Date: 4-3	07
	Just H Harring ! -	