

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

Application for CEIVED BY OWRD

Well ID Number 4 2013

RECEIVEDALEM, OR

191711 7 T (LIL	MAR	j	4	20	1
-----------------	-----	---	---	----	---

Do not complete if the well	already has a Well I.D N	umber.	WATER RESOURCES DEPT SALEM, OREGON				
I. OWNER INFORMATION							
Current Owner Name (please pri	int): High Desert Estates H	lomeowners					
Mailing Address: 4488 SE Jet							
City: Prineville	State: OR		Zip: 97754				
Mailing Address (to send Well I.	D.): 4488 SE Jerry Dr		- ' 				
City: Prineville	State: OR		Zip: 97754				
II. WELL INFORMATION (D	o not complete this section if th	e well report is attack	hed.)				
Township: 15 South	(North/South) Range: 1	6 East	(East/West) Section:21 B	}			
Tax Lot: 800	County: Crook	SE	1/4 SW	1/4			
Street Address of Well: 4488 S	E Jerry Dr		City: Prineville	 ···			
Owner at time the well was const	tructed, (if known): Janet Wal	ker	<u> </u>				
If the property had a different str							
Use of Well (domestic, irrigation, Date Well Constructed: 7/31/199) Other Information: This well se	90 Total Well	Depth: 300 Ft	Casing Diameter: 8"				
SUBMITTED BY (please print):	Jeremy Giffin (District 11	Watermaster)					
PHONE: (541) 388-6669	FAX	(: <u>(541)</u> 388-5	101				
GPS Loud	tion - 44.26175 N	-120.8189	85 W				
Send application to Oregon Water 0902. Applications are processed	Resoureces Department; 725 S and Well I.D. Numbers are ma	ummer St NE, Suite led every Wednesday	A; Salem, Oregon 97301-1266; f y.	ax (503) 986-			
	For Official Use Only by the O	PRON Water Persons	es Danarimoni				
Received Date:	For Official Use Only by the On Well I 	og Number:	Well Identification L-94626	#:			

Last Update: 11/04/08

Well I.D. Number/

WCC

STATE OF OREGON

	/ STATE	of ore	GON		J RO	20 c	ROO :	29 L-94	62b) 15	īs/,	16E	12	2/
		ELL R			02	9	្រ (A) ស្នើការ	a megoundes (START CARD)	<u> 20513</u>	;		
(1) O	WNER	<u>:</u>			Well Nu	mber:	47	(9) LOCATION	OF WELL by l	egal de	script		
		HAU F NE		+ AVE					Latitude				
	ORTL		36.		ORE	Zip	77212		S Nor S, Range 4			_E or W,	WM.
		F WOI	ok.									ivision	
Now	Well	☐ Deepe	<u>n [</u>	Reconditio	<u> </u>	Abandon			Vell (or nearest address)				
₩ Rota		METH Rota		☐ Cable	•			(10) STATICY	VATER LEVEL	:	Date	7-31	-90
(4) P	ROPO	SED U	SE:					1	lb. per sq	uare inch.	Date		
Dom.		Comm	_	Industrial	☐ Imi	gation		(11) WATER I					
☐ Ther		☐ Injecti		Other				Depth at which water wa	170				
(5) B	ORE E	IOLE C	PSTON	RUCTIO	ON:		300 4	From	To	Patie	ated Flow	Pete	SWL
Special C	onstructio	n approval Yes No		Ž De	pth of Comp	leted Well _	OVO_R	129	300	1	60	- Rate	129
Explosive	es used	Yes № □ X	Туре _	•	Amount				300	 			,
	HOLE			SEAL			mount						
Diamet	er From	To 25	Mater CEME		m To 3 ねら		or pounds S						
8"		300	CANE	~	<u> </u>			(12) WELL LO	G: Ground eleve	tion			
									Material		From	To	SWL
		<u></u>						SANDY TOD S	انه		0	1	
How was	seal place	d: Method	□ A	□вЖ	c \square D	ШΕ		CEMENTED GA				16	
Othe:		-						BROWN CLAY			16	79	
					laterial		·····	GREEN CLAY			79	108	
				A 8	ise of gravel		===	BROWN CLAY	STONE		108	129	
		3/LINE		Gauge Ste	al Manda	Waldad	Threaded	GRAVEL			139	138	
Casing:_	Biamete:	r From	125	250 X		Melaea		BROWN SAND	STO NE		138	192	
Casing						ō	ā	HARD GESEN	PAK		192	204	
_								YEUGIO CLAY			204	239	
_				▂☐□				GREY ROCK	X.5.14.C		239		
Liner:			11	□									
_										CEIVE	D BY	OWE	I D
	stion of sh								111-	<u> </u>			
(7) P	ERFO	RATIO	NS/SC	CREENS	:			<u> </u>		71.181	0 1 2	112	
	Perforation	ons	Method					 		<u> </u>	242	VIJ	
L	Screens		Туре		Mater	ial					 	-	
From	To	Slot size	Number	Diameter	Tele/pipe	Casing	Liner			SA	EM,	PR —	
	<u> </u>	 	 		ļ	. 😐							
	 		-		 	. 🖳					-		
	 -		 -			. 🔲						<u> </u>	
	 		 -		 			7-30	90 Con		7 3	1-90	
										apleted		1 10	
(8) W	ELL 1	ESTS	: Minim	um testir	g time i			1 '	Well Constructor Co			ale:	atia
`	Pump	□ в		À Air	-9 H	Flowi		abandonment of this		ce with	Oregon v	well cons	struction
	•							standards. Materials	used and information	reported	above ar	e true to	my best
	gal/min	Draw		Drille			me	knowledge and belief.		V	VWC Nu	mber _	
_6) apm	UNEL	JOUN	300	<u> </u>	1	hr.	Signed)ate		
				 -				(bonded) Weter We	ll Constructor Cert				
		·		D _{c=4} 1	Artesian Flo	m Paus ³			ibility for the constru			or aban	donment
-	ture of wat ter analysi	ter is done?	Yes	•	Artesian Pio			work performed on the					
								work performed du construction standard					
Did any strata contain water not suitable for intended use?					belief.			VWC Nu					

Date 7-31-90

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

OCT 17 1991 (START CARD) 573 17 6-32

(1) OWNER	F/E min	Well Well	Number: WATER F	19) LOCATION OF WELL by legal de	escription:	
	86 CEDA		LL. GAL	CIM. URSERSON A		W.W
City //22501		State Ore		Section 21 3V 4 5W		
(2) TYPE O	F WORK:			Tax Lot 807 Lot Block		
	Deepen "	Recondition	Abandon	Street Address of Well (or nearest address)		***
(3) DRILL	METHOD					
` `	Rotary Mud	Cable		(10) STATIC WATER LEVEL:		
Other			7.1.7.	276 ft. below land surface.	Date 8-74	4-91
(4) PROPO	SED USE:			Artesian pressure lb. per square inch.	Date	
☐ Domestic	Community .		rrigation	(11) WATER BEARING ZONES:		
		Other		Depth at which water was first found		•
(5) BORE H	IOLE CONST	RUCTION:	400		mated Flow Rate	Our
Special Construction	on approval 188 %	Depth of Co	mpleted Well 400 ft.	From To Eath		376
Explosives used	Type _		int.	3/0 520 14		226
HOLE		SEAL	Amount		<i>[</i>	ezb
Diameter From	To Materia	From	To sacks or pounds			
	30 E em (1	1 0 3	0 /6	(12) WELL LOG: Ground elevation		
<u> </u>	700			· Critatia escration		03/04
			 -	Material	Prom To	5WL
How was seal place	d: Method DA	DB ETC D	D [] E	Fat Soil Bankers and Sond	M 4	
Other		\$ 1.0 TO THE TOTAL		ZEGRATED ZONO.	4 61	
Hackfill placed from	n ft. to	ft Material		Sand Stone Brown	61 162	
Gravel placed from	ft. to	ft Size of gra		Brova Zlay	162 184	
(6) CASING	G/LINER:		•	Brown Sand Stone	184 204	276
Diamete	r From To	Gauge Steel Plas	ije Welded Threaded	Brown lava	204 321	216
Caring	15 30 1			BHUA Hay STONE	321 329	
	- -			Brave Said Stone	328 400	
						
Liner:				PECEIVE	D BY DWR	<u> </u>
				HEGEIVE	PPT	ers.
Final location of sh	metal	<u> </u>	<u> </u>			
(7) PERFO	RATIONS/SC	REENS:		JUN	2 4 2013	-
Perforati	ons Method .			11		
- Screens	Type		terial	SAL	EM. OR	
	Slot	Tele/pi				
From To	dise Number	Diameter size	Casing Liner			
					+	
					 	
				Date started 579 - 9/ Completed _	9-14-4	/
 _	<u></u>			(unbonded) Water Well Constructor Certifica	tion:	
(8) WELL 1	TESTS: Minim	-	s is 1 hour Flowing	I certify that the work I performed on the c	onstruction, alters	
☐ Pump	☐ Bailer	·· Atr	Artesian	abandonment of this well is in compliance with standards. Materials used and information reported		
Yield gal/min	Drawdowa .	Drill stem at	Time	knowledge and belief.		-
30	Zom/.	400	i hr.		WWC Number	
				Signed SZEZZEZ / / / / / / / / / / / / / / / / /	Date	
				(bonded) Water Well Constructor Certification		,
Temperature of wa	1er <u>5 3</u> .	Depth Artesian	Flow Found	I accept responsibility for the construction, a work performed on this well during the construction		
Was a water analys		-	· · · · · · · · · · · · · · · · · · ·	work performed during this time is in comp	liance with Oreg	on well
	ain water not suitable		J Too little	construction standards. This report is true to the belief.	•	odge and
<u>.</u>	idy: 🔲 Odior 🗀 Col	oma L. Other			WWC Number	01
Depth of strata:				oring transfer to the transfer	URICE _# 195	

on tax roll 40 Mark Fleming Amended (Well Repor WATER WELL REPORT (START CARD) (as required by ORS 537.765) (9) LOCATION OF WELL by legal description: (1) OWNER: Well Number Name Mark Fle ming 14 5W 14 Tax Lot 907 Block _ Subdivision (2) TYPE OF WORK: Street Address of Well (or nearest address) Recondition Abandon ☐ Deepen (3) DRILL METHOD (10) STATIC WATER LEVEL: Cable Rotary Air Rotary Mud 276 ft. below land surface. Other ... lb. per square inch. (4) PROPOSED USE: Artesian pressure Community Industrial ☐ Irrigation Domestic (11) WATER BEARING ZONES: Injection Other ☐ Thermal Depth at which water was first found (5) BORE HOLE CONSTRUCTION: Depth of Completed Well 400 ft. Estimated Flow Rate SWL Special Construction approval 276 278 Amount 520 3/0 HOLE Amount MateriaL sacks or pounds Diameter From Зŏ Ecalal 6 (12) WELL LOG: 400 Ground elevation SWL From To Dr. \square A \square B Boulders und Son How was seal placed: Method ☐ Other. TEARNIED ZONG Backfill placed from __ ft. to 🕳 Material Sand Signe Size of gravel Gravel placed from . A. to . Brown Zlay 162 Brown Sand Stune (6) CASING/LINER: 244 Gauge 250 Welded Threaded 32/ Steel Plastic 4 BHYA Eley STORE 400 BLUN SAND ST Final location of shoets: _ (7) PERFORATIONS/SCREENS: Perforations Method _ Material ☐ Screens Type . WATER RESOURCES DEPT. Tele/pipe Slot Casing Liner Number Diameter SALEM OREGON To From size size Date started 571 Completed (unbonded) Water Well Constructor Certification: (8) WELL TESTS: Minimum testing time is 1 hour I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon well construction E Air Pump Bailer standards. Materials used and information reported above are true to my best knowledge and belief. Drill stem at Yield gal/min Drawdown Time Signed Danul 1 Plastice 1 hr. (bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or abandonment Depth Artesian Flow Found work performed on this well during the construction dates reported above. al Yes By whom Was a water analysis done? work performed during this time is in compliance with Oregon wel

ORIGINAL & FIRST COPY . WATER RESOURCES DEPARTMENT

Did any strata contain water not suitable for intended use?

Too little

☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other

Depth of strata:

SECOND CODY , CONSTRUCTOR

THIRD COPY , CUSTOMER

WWC Number

98**096** 9795

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

RECEIVE

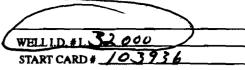
CRDO 51134

SEP 2 4 1999

STATE OF OREGON

WATER SUPPLY WELL REPORT WATER RESOURCES DEPT. (as required by ORS 537.765)

WATER RESOURCES DEPT. SALEM, OREGON



(1) OWNER: Well Number 588, (9) LOCATION OF WELL by legal description: Name Mark Flaming Control County 2100 Latitude Longitude
Name Maris Firming County 2100 Latitude Longitude
Address 2) // SE Mora Side Township 15 N or Range W. W.M.
City Only ex. 11 e State 0 se 5. Zip 777 Sty Section 2/ SW 1/4 SW 1/4
(2) TYPE OF WORK Tax Lot 80 7 Lot Block Subdivision New Well December Deflectation (repair/recondition) Abandonment Street Address of Well (or nearest address)
New Well Deopening Malteration (repair/recondition) Abandonment Street Address of Well (or nearest address)
Rotary Air Rotary Mud Auger (16) STATIC WATER LEVEL:
Other Other Date 9-/-91
(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 ft. Explosives used Yes No Type Amount From To Estimated Flow Rate SV
Explosives used Yes No Type Amount From To Estimated Flow Rate ST
Diameter From To Material From To Sacks or pounds
(12) WELL LOG:
How was seal placed: Method A B C D B Ground Elevation
Other ft. to ft. Material Material Prom To SWI
Gravel placed from ft. to ft. Size of gravel (6) CASING/LINER:
Diameter From To Gauge Steel Plastic Welded Threshold
Casing:
DECEMEN
Liner: 6 -10 400 P
Final location of shoc(s)
AN PROPERTY AND A THOMPS CONTROL OF THE OWNER OWNER OF THE OWNER OWN
Perforations Method Facility
Screens Type Material
Slot Tele/pipe
290 400 324 1440
SALEM, OR

(8) WELL TESTS: Minimum testing time is 1 hour Date started 8-4-99 Completed 9-1-99
Flowing (unbonded) Water Well Constructor Certification:
Pump PBailer Air Artesian I certify that the work I performed on the construction, alteration, or abandons:
Yield gal/min Drawdown Drill stem at Time of this well is in compliance with Oregon water supply well construction standard Materials used and information reported above are true to the best of my knowled
5 No 1hr. and belief.
Signed Date
Temperature of water 5 6 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 Other Colored Other construction standards. This report is true to the best of my knowledge and belief
Depth of strata: WWC Number 589
Signed Date 9-20

JAN 1 0 1997 WELL I.D.# LO1460

u	STATE O ATER SU	FOREGO	N CLL RI	ATER RE	ESOUR	CES DE	PT.	CROS		2700	0	
		y ORS 537.76	٠,					50209	(START CARD) #	5 /87	1	
	OWNER:					-		(9) LOCATION O	F WELL by legal descri	intion:		
Nam	e Mak	K F	Lei	m min	a_	<u></u>		County CROO		-	ngitude	
Add	ress 22/	LSE	Mal	ening	Side	2		Township 15	N or Range			W. WM.
	Prince	ule_		State D	<u> </u>	Zip	17754	Section 2/ Tax Lot 807			1/4 abdivision	
	TYPE OF View Well		Alter	ation (renair/	reconditio	n) [] Abar	ndonment	Street Address of V	Vell (or nearest address)		elly [Deive.
	DRILL ME		Macio	non (repair)	.co.citoiac	/ <u>[</u>] //	- Indiana					
	Rotary Air Other	Rotary M	lud []Cable	Auger	·		(10) STATIC WAT 240 ft. 8	ER LEVEL: below land surface.	i	Date 9/5	196
	PROPOSE							Artesian pressure	lb. per square	inch.	Date	·
_		Commun	-	Industrial Livestock	∐In ∏O	rigation		(11) WATER BEA	RING ZONES:			
<u> </u>	nermal BORE HO			_				Depth at which water v	vas first found 300			
Spe	cial Construc	tion approval	Yes	No Dept	th of Com	pleted Well	600 ft.	<u> </u>				
Ехр	losives used	Yes K	No Typ	×	Am	ount		From	To		Flow Rate	
D 4	HOLE	~ _	Matania	SEAL	3 74			370	600	_30		240
	neter From	18 /2 B.	enTon	172 O	18/2	Sacke de p	IOM INCO			··· ···· ···		_
	18/2	600										
		 			 							
			lethod		 B	C Fir) []E	(12) WELLLOG:				
nov M∑i	was scal pla Other 🔎	_ 4		Dev	ויין פו	c 🗆	, U.	Grot	and Elevation			
Bac	kfill placed fr		ft. to_	ft.	Materia	I		Mate	erial	From	То	SWL
	vel placed fro		fi. to_	ft.	Size of	gravel		TOP Soil		0	2	ļ
(6)	CASING/I				-			Hard Black		2	51	 -
Carri	Diameter		10/2	250 X	Plastic	Welded	Threaded	Hand Round Ch	CLAY STONE av Stone w/Soft	51	28	
Casi	ing:				ă	ă		Rock Seams				<u> </u>
								Hoed Beaun		78	184	
1		- 	-+					BLACK Rock	ay Stone W/SOFT	184	220	240
Line	r:	+			\exists		H	Hand Dack Race	IT WSOFT BROWN ROW	220	298	
Fina	location of	shoe(s)						Hoed Black Base	TRUHAN BOWN Clay	298	372	
<u>(7)</u>	PERFORA	TIONS/SC	REEN	S:				STONE				
	Perforation	_		 -				Hald Blown	4 been clay Stone		425	
L	Screens	Type Slot			Mate Tele/pipe	:		HORD DEAD TO	sam sione	425	280	
Fn	То	size	Number	Diameter	size	Casing	Liner	Hold Dack Great	inclaystane with	5.80	400	VPD
\mathcal{I}						_ 🗆		SOFT BROWN	ROUKSeams	LIVED	D1 01	7110
ノ_	 	- 				_ 📙		<u> </u>		IIIN 2	2013	
		- 			 	-		 			7013	
(8)	WELL TES	STS: Mini	mum te	sting time	is 1 hour	r		Date started 9/4/		16.84 B	7/9/2	
_	Pump	Baile		≯ Air		Flow		1	il Constructor Certification k I performed on the constr		ation or sh	
· ·	Ueld gal∕min ⊐rumb	Drawdo	1	Drill ster	m at		Time	of this well is in compli	ance with Oregon water sup	ply well con	nstruction s	tandards.
	30	unKno	WIL	600	2		l br.	and belief.	rmation reported above are	nne m nie o	car of my k	inowico ge
	 	 				 		. Q . 0M	911:44	WWC Num	- 27	33,
Tom	perature of w	aler 5-00	l	Depth Artesia	n Flow F	ound		(bonded) Water Well	Constructor Certification:		Date 7/2	176
	a water analy			es By whom				I accept responsibili	ty for the construction, alter			
Did	any strata con			e for intende	d use?	Too li	tile	performed during this ti	during the construction dates me is in compliance with O	regôn, water	supply well	i
	alty Muc	ddy []Odd	or 🔲 🤇	Colored [Other _			construction standards.	This report is true to the be	it of my kno	wiedge and	belief.
Dept	h of strata:							Signed 1 January	Meer	WWC Num	Date 10	1.01
ORI	GINAL & F	IRST COP	Y-WAT	ER RESOL	IRCES D	EPARTM	ENT SE	COND COPY-CONST	RUCTOR THIRD CA	OPY-CUST		110

RECEIVED

SEP 2 4 1999

STATE OF OREGON
WATER SUPPLY WELL MATER RESOURCES (EPT. (as required by ORS 537.765)
Lastructions for completing this report are an artistic or completing this report are artistic or completing this artistic or completing this report are artistic or completing this artistic o

WELL I.D. # L. O

Instructions for completing this r (1) OWNER: Name Marie Fleie Address 22 // SE Marie City Online will a	Well Number	<u>\$802</u>	(9) LOCATION OF W County Chap! Township / 5 Section 2 /	Latitude N or (3) Range	16 Sa/		V. WM.
(2) TYPE OF WORK New Well Deopening Detker (3) DRILLMETHOD:			Tax Lot 307 Lo Street Address of Well	tBlock (or nearest address)		JULY	Dr. v
Rotary Air Rotary Mud Other	Beside ∏Auger		(10) STATIC WATER 240 ft. belov Artesian pressure)edo	
(5) BORE HOLE CONSTRUC	Livestock Oth		Depth at which water was				
Special Construction approval Yes Explosives used Yes No Ty HOLE			From	То	Estimated	Flow Rate	SWL
Diameter From To Mater	ial From To	Sacks or pounds					
How was soal placed: Method	AB		(12) WELL LOG: Ground	Elevation			
Backfill placed from ft. to_ Gravel placed from ft. to_ (6) CASING/LINER:			Matorial		Prom	То	SWL
Casing:		Welfeld Thrested					
Final location of shoo(s) (7) PERFORATIONS/SCREEN	is:			RE	CEIVED	BY OV	VRD_
Screens Method Screens Type Slet Prom Te Slet Number 2 50 440 System 2 52 32 32 32 32 32 32	Fu 2 Fury Mater Tele/pape size	ial			UN 2	2013	
					SALEN	, OR	
(8) WELL TESTS: Minimum t	esting time is 1 hour	Plowing	Date started	- 90 Comp		-)-90	2
Pump Bailer Yield gal/min Drawdown 5 No	Drill stem at	Artesian Time i hr.	I certify that the work I of this well is in complianc Materials used and informs and belief. Signed	e with Oregon water a	upply well con e true to the b WWC Nun	estruction at test of my kn	indante.
	. <u>—</u>	Too little	(boaded) Water Well Con I accept responsibility f performed on this well dur performed during this time construction standards. Th	or the construction, altring the construction de is in compliance with	ration, or aba tes reported al Oregon water	ndonment w love. All we supply well wledge and aber	vrk

CROO 3232



Last Update: 11/04/08

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

Application for Well ID Number

RECEIVED

				7 1 des	OFIAER
Do not complete if the we		MA	R 1 + 2011		
I. OWNER INFORMATION		SOURCES DEP			
Current Owner Name (please p		SALE	M, OREGON		
Mailing Address: 4777 NW	Lamonta Rd	<u> </u>			, onedon
City: Prineville	State: OR		Zip:	97754	
	1.D.):4777 NW Lamonta I	Rd	Ξ.μ.	-	
City: Prineville	State: OR		Zip:	97754	
II. WELL INFORMATION (Township: 15 South	Do not complete this section if (North/South) Range:	•		Section:21 tD	
Tax Lot: 1600	County: Crook	SW	1/4 SE	 	1/4
Street Address of Well: 5980	SE Jerry Dr		City: Prinevil	le	
Owner at time the well was cor	istructed, (if known): Mark F	lemming			
If the property had a different s					
11. GENERAL WELL INFO Use of Well (domestic, irrigation Date Well Constructed: 5/17/1 Other Information: This well	n, commercial, industrial, mon 995 Total We	itoring): Community	well	Diameter: 8"	
SUBMITTED BY (please print	Jeremy Giffin (District	11 Watermaster)		RECEIVE	D BY OWRE
SUBMITTED BY (please print PHONE: (541) 388-6669		AX: (541) 388-51	01		
				JUN 2	4 2013
GPS Lo	cation- 44.2474	6 N -120,81	435 W	SALE	M, OR
Send application to Oregon Wa 0902. Applications are process				n 97301-1266; fax (503) 986-
Received Date:		Oregon Water Resource 1 Log Number: 323Z	Well	Identification #: 94625	

Well 1.D. Number/ 1 WCC

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



CROO 3232

(START CARD) #_

155/168/21

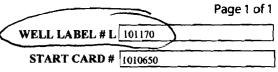
71873

Instructions for completing this report are on the last page of this form. Well Number 742 (1) OWNER: (9) LOCATION OF WELL by legal description: County 23017 Latitude Longitude N or (S) Range Eor W. WM. City Philazei 1/c Section 1/4 Tax Lot 807 Block Subdivision (2) TYPE OF WORK Street Address of Well (or nearest address) Janiere Cayon RC. New Well Deepening Alteration (repair/recondition) Abandonment (3) DRILL METHOD: (10) STATIC WATER LEVEL: Rotary Air Rotary Mud Cable 187 ft. below land surface. Other (4) PROPOSED USE: lb. per square inch. (11) WATER BEARING ZONES: Domestic Community Industrial [Irrigation [Injection Thermal Livestock Other (5) BORE HOLE CONSTRUCTION: Depth at which water was first found Special Construction approval Yes No Depth of Completed Well 420t Explosives used Yes No Type Estimated Flow Rate From Diameter Sacks or pounds 0 20 (12) WELL LOG: How was seal placed: Method Ground Elevation Other Backfill placed from ft. to From SWL Material Material To 2 Gravel placed from ft. to 0 Size of gravel Rock 16 (6) CASING/LINER: 202 Brown Sand S Fon & Gauge Steel Plastic Welded Threaded To 202 BAKAN ROEK 218 BLINA SUNG 5 FOGE 351 357 Liner: Final location of shoe(s) RECEIVED BY OWRD (7) PERFORATIONS/SCREENS: Perforations Method Screens Material Diameter Casing From Number Liner SALEM, OF ATER HESOUR LES DEPT (8) WELL TESTS: Minimum testing time is 1 hour (unbonded) Water Well Constructor Certification: Flowing 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 the best of my knowledge ZAir Pump Bailer Artesian Time Yield gal/min Drawdown Drill stem at 42 KWW7 42 O l hr. and belief. WWC Number (bonded) Water Well Constructor Certification: Temperature of water Depth Artesian Flow Found l 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 best of my knowledge and belief. Yes By whom Was a water analysis done? Did any strata contain water not suitable for intended use? Salty Muddy Odor Colored Other WWC Number 5 Depth of strata: Signed ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SECOND COPY-CONSTRUCTOR

CROO 53840

07-21-2010

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



(1) LAND OWNER Owner Well 1.D.	(9) LOCATION OF WELL (legal description)				
First Name DORTHY Last Name WILLS	County Cmok Twp 15.00 S N/S Range 16.00 E E/W WM				
Company HIGH DESERT WATER DISTRICT	Sec 21 SW 1/4 of the SW 1/4 Tax Lot 807				
Address 4488 SE JERRY DR	Tax Map Number Lot				
City PRINEVILLE State OR Zip 97754	Lat 440 °14 '50.000" or 440.24722222 DMS or DD				
	Long -120 ° 48 '48.000" or -120.81333333 DMS or DD				
(2) TYPE OF WORK New Well Deepening Conversion	Street address of well Nearest address				
Alteration (repair/recondition) Abandonment	(Street address of well (Nearest address				
(3) DRILL METHOD	MP 3 JUNIPER CANYON RD				
Rotary Air Rotary Mud Cable Auger Cable Mud					
Reverse Rotary Other	(10) STATIC WATER LEVEL Date SWL(psi) + SWL(ft)				
	Friedra W-11 / Dark and Grant Control of the Contro				
(4) PROPOSED USE Domestic Irrigation Community	Completed Well 07-19-2010 200				
Industrial/Commercial Livestock Dewatering	Flowing Artesian? Dry Hole?				
Thermal Injection Other	WATER BEARING ZONES Depth water was first found 350				
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy)					
Depth of Completed Well 611.00 ft.	SWL Date From To Est Flow SWL(psi) + SWL(ft)				
BORE HOLE SEAL sacks/	07-15-2010 500 611 7 143				
Dia From To Material From To Amt lbs					
8 350 611					
h	(11) WELL LOG Ground Floration 2 400				
	Glouid Elevation 3,480				
How was seal placed: Method A B C D E	Material From To				
Other Did Not Disturb	Cave In Siltstone Broken Brown 350 365 Siltstone Brown 365 300				
Backfill placed from ft. to ft. Material	Silver C				
Filter pack from ft. to ft. Material Size	Cilman Con Francis II				
Explosives used: Yes Type Amount	Shistone Gray Fractured Layers 570 611				
(6) CASINC/I INFD					
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	DEOEN/ED DV				
$\bigcirc \bigcirc $	RECEIVED BY OWRD				
	JUN 24 ZU 3				
Shoe Inside Outside Other Location of shoe(s)	SALEM, OR				
	SALEWI, UR				
(7) PERFORATIONS/SCREENS Perforations Method Machine					
Screens Type Material					
Perf/S Casing/ Screen Scrn/slot Slot # of Tele/	Date Started 07-15-2010 Completed 07-16-2010				
creen Liner Dia From To width length slots pipe size					
Perf Liner 6 571 591 125 3 228	(unbonded) Water Well Constructor Certification				
Perf Liner 6 531 551 125 3 228 Perf Liner 6 331 351 125 3 228	I certify that the work I performed on the construction, deepening, alteration, or abandonment of this well is in compliance with Oregon water supply well				
Perf Liner 6 331 351 125 3 228	construction standards. Materials used and information reported above are true to				
	the best of my knowledge and belief.				
(8) WELL TESTS: Minimum testing time is 1 hour	License Number 1831 Date 07-21-2010				
· ·	Electronically Filed				
Pump Bailer Air Flowing Artesian	Signed ALLEN R PECK (E-filed)				
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)					
12 - 611 - 1	(bonded) Water Well Constructor Certification				
	I accept responsibility for the construction, deepening, alteration, or abandonment work performed on this well during the construction dates reported above. All work				
Temperature 72 °F Lab analysis Yes By	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.				
Water quality concerns? Yes (describe below) From To Description Amount Units	License Number 1720 Date 07-21-2010				
	Electronically Filed				
	Signed JACK ABBAS (E-filed)				
	Contact Info (optional)				