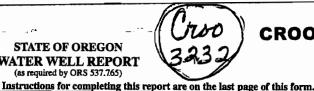
#### STATE OF OREGON WATER WELL REPORT (as required by ORS 537.765)



### **CROO 3232**

11268

(START CARD) #

155/168/21

71873

Well Number 742 (9) LOCATION OF WELL by legal description: 2100/ Latitude Longitude Township N or (S) Range (E)or W. WM. 1/4 (2) TYPE OF WORK Lot Block Subdivision New Well Deepening Alteration (repair/recondition) Abandonment Street Address of Well (or nearest address) Junipley Cayou RC. (3) DRILL METHOD: Rotary Mud Cable (10) STATIC WATER LEVEL: Other 187 ft. below land surface. (4) PROPOSED USE: Artesian pressure lb. per square inch. Community Domestic Industrial (11) WATER BEARING ZONES: Irrigation Thermal Injection 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 From Estimated Flow Rate HOLE 2*20* Diameter To Material Sacks or pounds Benjanie 0 20 Z en ent 28 20 (12) WELL LOG: How was seal placed: Method ΠE Ground Elevation Other . Backfill placed from Material Material From To SWL Z Gravel placed from ft. to Size of gravel 0 2 16 Sand (6) CASING/LINER: 6 202 Brown Sands Fon & To Steel 202 218 4 LINA SAAC 218 35 351 396 396 П Blu- gray Eloy Liner: ECEIVED Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method Material Screens Type Tele/pipe From Diameter Number WATER RESOUR LS DEPT SALEM, OREGON (8) WELL TESTS: Minimum testing time is 1 hour Completed (unbonded) Water Well Constructor Certification: Flowing Air Bailer I certify that the work I performed on the construction, alteration, or abandonment Pump Artesian of this well is in compliance with Oregon water supply well construction standards. Time Yield gal/min Drill stem at Drawdown Materials used and information reported above are true to the best of my knowledge 41 K20W7 420 I hr. and belief. WWC Number Signed Date (bonded) Water Well Constructor Certification: Temperature of water 68 Depth Artesian Flow Found 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 Did any strata contain water not suitable for intended use? Too little 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 belief. Depth of strata: Signed



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

				111	CCEIVED		
Do not complete if the well	complete if the well already has a Well I.D Number.						
. OWNER INFORMATION				WATER R	ESOURCES DE		
Current Owner Name (please pr	SALI	EM, OREGON					
Mailing Address: 4777 NW I	amonta Rd						
City: Prineville	State: OR		Zip:	97754			
Mailing Address (to send Well I	(D.):4777 NW Lamonta F	Rd					
City: Prineville	State: OR		Zip:	97754			
II. <u>WELL INFORMATION</u> (I	Do not complete this section if t	the well report is attached.)					
Towards 15 South	(North/South) Range:	16 East	East/West)	Section:21 D			
Township: 13 South		SW `	1/4 SE		1/4		
	County: Crook	SW					
Гах Lot: 1600	County: Crook SE Jerry Dr	~ **	y: Prinevi	lle			
Tax Lot: 1600 Street Address of Well: 5980 S	SE Jerry Dr	Cit	y: Prinevi	lle	-		
Tax Lot: 1600  Street Address of Well: 5980 S  Owner at time the well was cons  If the property had a different st	SE Jerry Dr structed, (if known): Mark Fl reet address in the past:	emming					
Tax Lot: 1600  Street Address of Well: 5980 S  Owner at time the well was consult the property had a different street.  GENERAL WELL INFORM  Jse of Well (domestic, irrigation pate Well Constructed: 5/17/19	SE Jerry Dr structed, (if known): Mark Fl reet address in the past:  RMATION (Do not complete to the commercial, industrial, monity 295  Total We	Citemming  this section if the well report toring): Community well Depth: 420 Ft	is attached)	Diameter: 8"			
Tax Lot: 1600  Street Address of Well: 5980 S  Owner at time the well was consulf the property had a different street.  GENERAL WELL INFORM  Jse of Well (domestic, irrigation Date Well Constructed: 5/17/19	SE Jerry Dr structed, (if known): Mark Fl reet address in the past:  RMATION (Do not complete to the commercial, industrial, monity 295  Total We	Citemming  this section if the well report toring): Community well Depth: 420 Ft	is attached)	Diameter: 8"			
Tax Lot: 1600  Street Address of Well: 5980 S  Owner at time the well was constituted in the property had a different street.  II. GENERAL WELL INFORT  Jes of Well (domestic, irrigation of the Well Constructed: 5/17/19  Other Information: This well s	SE Jerry Dr structed, (if known): Mark Fl reet address in the past:  RMATION (Do not complete to n, commercial, industrial, monic 195 Total We serves Certificate 85101 &	Citemming  this section if the well report toring): Community well Depth: 420 Ft Permit G-13439.	is attached)	Diameter: 8"  RECE  JUN 3 (	IVED		
Tax Lot: 1600  Street Address of Well: 5980 S  Owner at time the well was consult the property had a different structure.  II. GENERAL WELL INFORM  Use of Well (domestic, irrigation of Well Constructed: 5/17/19)  Other Information: This well s  GUBMITTED BY (please print)	SE Jerry Dr  structed, (if known): Mark Fl reet address in the past:  RMATION (Do not complete to n, commercial, industrial, monic 295 Total We serves Certificate 85101 & : Jeremy Giffin (District 1)	Citemming  this section if the well report toring): Community well Depth: 420 Ft Permit G-13439.	is attached)	Diameter: 8"  RECE  JUN 3 (	IVED		
Township: 15 South  Tax Lot: 1600  Street Address of Well: 5980 S  Owner at time the well was cons  If the property had a different str  II. GENERAL WELL INFOR  Date Well (domestic, irrigation  Date Well Constructed: 5/17/19  Other Information: This well s  SUBMITTED BY (please print)  PHONE: (541) 388-6669	SE Jerry Dr  structed, (if known): Mark Fl reet address in the past:  RMATION (Do not complete to n, commercial, industrial, monic 295 Total We serves Certificate 85101 & : Jeremy Giffin (District 1)	Citemming  this section if the well report toring): Community well Depth: 420 Ft Permit G-13439.	is attached)		IVED		

Last Update: 11/04/08 Well 1.D. Number/ 1 WCC

## CROO 53840 T 11268

Page 1 of 1

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

07-21-2010

WELL LABEL # L	101170
START CARD#	1010650

(1) LAND OWNER Owner Well I.D.	(9) LOCATION OF WELL (legal description)						
First Name DORTHY Last Name WILLS	County Crook 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						
(2) TYPE OF WORK New Well Deepening Conversion	Long _120 °48 '48.000" or _120.813333333 DMS or DD						
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)						
(4) PROPOSED USE Domestic Irrigation Community	Existing Well / Predeepening 07-15-2010 200						
Industrial/Commercial Livestock Dewatering	Completed Well 07-19-2010 143						
Thermal Injection Other	Flowing Artesian? Dry Hole?						
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy)	WATER BEARING ZONES Depth water was first found 350						
Depth of Completed Well 611.00 ft.							
BORE HOLE SEAL sacks/	07-15-2010 350 365 5 200 07-15-2010 500 611 7 143						
Dia From To Material From To Amt lbs							
8 350 611							
	(11) WELL LOG Ground 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	_ 303 390						
Filter pack from ft. to ft. Material Size	Siltstone Gray Fractured Layers 570 611						
Explosives used: Yes Type Amount							
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	Siltstone Gray Siltstone Gray Fractured Layers  570 611						
Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	10 10 10 10 10 10 10 10 10 10 10 10 10 1						
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	20 65 04						
	The course of						
	A CANCON ON A						
	MATCALE						
Shoe Inside Outside Other Location of shoe(s)							
rempeasing ites Dia From 10	1						
(7) PERFORATIONS/SCREENS							
Perforations Method Machine Screens Type Material							
Perf/S Casing/Screen Scrn/slot Slot # of Tele/ creen Liner Dia From To width length slots pipe size	Date Started <u>07-15-2010</u> Completed <u>07-16-2010</u>						
Perf Liner 6 571 591 125 3 228	(unbonded) Water Well Constructor Certification						
Perf Liner 6 531 551 .125 3 228	I certify that the work I performed on the construction, deepening, alteration, or						
Perf Liner 6 331 351 125 3 228	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 and belief.						
(8) WELL TESTS: Minimum testing time is 1 hour	License Number1831 Date07-21-2010						
Pump Bailer Air Flowing Artesian	Electronically Filed						
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	Signed ALLEN R PECK (E-filed)						
12 611 1	(bonded) Water Well Constructor Certification						
	I accept responsibility for the construction, deepening, alteration, or abandonment						
Temperature 72 °F Lab analysis Yes By	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						
Temperature 72 °F Lab analysis Yes By Yes Quality concerns? Yes (describe below)	construction standards. This report is true to the best of my knowledge and belief.						
From To Description Amount Units	License Number Date 07-21-2010						
	Electronically Filed						
	Signed JACK ABBAS (E-filed) Contact Info (optional)						
	Contact into (optional)						

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T 11268

SEP 2 4 1999

STATE OF OREGON  WATER SUPPLY WELL REPORT (as required by ORS \$37.765)  SALEM, OREGON  Instructions for completing this report are on the last page of this form.	WELL I.D. # L 32 000  START CARD # 103936
(1) OWNER: Well Number 588, Name Maris Flaming Contra	(9) LOCATION OF WELL by legal description:  County  Longitude Longitude  Township
City Dr.   State Drc 5   Zip 77) Sy  (2) TYPE OF WORK  New Well Deepening Materation (repair/recondition) Abandonment  (3) DRILL METHOD:	Section
Rotary Air Rotary Mud Able Auger Other (4) PROPOSED USE:	(10) STATIC WATER LEVEL:  276 ft. below land surface.  Artesian pressure   1b. per square inch. Date
Domestic	Depth at which reaction first found
Explosives used Yes No Type Amount  HOLE SEAL  Diameter From To Material From To Sacks or pounds	From Estimated Flow Rate SWL
How was seal placed: Method A B C D E	(12) WELL LOG: Ground Elevation
Other	Material From To SWL
Casing:    Casing:   Casin	JAN 0 6 20(a)
Final location of shoe(s)  (7) PERFORATIONS/SCREENS:  Perforations Method Feelery	WATER RESOURCES DEPT: SALEM, OREGON
From To size Number Diameter size Casing Liner 280 400 3x4 /440	
(8) WELL TESTS: Minimum testing time is 1 hour    Pump	Date started 8-4-99 Completed 9-1-99 (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 the best of my knowledge and believed.
Temperature of water 56 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:	Signed
	Signed

### **Well Log Query Results**

Well Tag Nbr: 01460

Well Log	T-R-\$/ QQ-Q	Taxiot	Street of Well	Owner	Company	Special Standards	Well Type	First Water	Completed Depth	Static Water Level	Yield	Completed Date	Received Date	Bonded Constructor	Startcard	Well Id #	New	Abandon	Deepen	Alteration	Conversion	Irrigation
CROO 50209	15.00S-16.00E-21 SW-SW	807	SOUTH JERRY DR	FLEMMING, MARK 221 SE MORNINGSIDE PRINEVILLE OR 97754			w	370.00	600.00	240.0	30.0	09/05/1996	01/10/1997	MAPHET, DARRELL MAPHET WELL DRILLING AND PUMP	87899	1460	1				,	1
CROO 51131	15.00S-16.00E-21 SW-SW	807	S JERRY DR	FLEMING, MARK 2211 SE MORNING SIDE PRINEVILLE OR 97754		4	w			240.0	5.0	07/02/1999	09/24/1999	MAPHET, DARRELL MAPHET WELL DRILLING AND PUMP	103927	1460				٧		

<u>Download Data</u> Return to Well Log Query

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JUN 3 0 2011

WATER RESOURCES DEPT SALEM, OREGON

AMEN TO FICE

# JAN 1 0 1997 WELL I.D. # LO 1460 T 11268 STATE OF OREGON WATER RESOURCES DEPT.

	WATER SU	PPLY WELL RI	ATER RESU		S DEF I.	CROS	_	2700	0	
	(as requires of	, 0100 337.700,				50209	(START CARD) #_	187		
		r completing this re				(2) 1 0 2 1 7 1 0 7				_
	(1) OWNER:	V Fla	Well I	Number _	802	(9) LOCATION OF County CROOK	WELL by legal description	_	ngitude	
	Address 22//	K FLei	enina S	100		Township 5	N or Range			W. WM.
	City Prince		State OP		Zip 97254	Section 2/	SW 1/4 S		1/4	*** ** ***
	(2) TYPE OF V					Tax Lot 807			ubdivision	
	•	Deepening Altera	tion (repair/recor	dition)	Abandonment		ll (or nearest address) So	uTh J	erry [	Prive
	(3) DRILL ME									
	Rotary Air	Rotary Mud	Cable A	luger		(10) STATIC WATE			0/	-64
	Other						low land surface.		Date <u>9/5</u>	176
	(4) PROPOSE		17-4	¬т		Artesian pressure  (11) WATER BEAR		inch.	Date	
	Domestic  Thermal			Irrigat Other_		(II) WATER DEAR	ING ZONES.			
		LE CONSTRUCT		Oaler		Depth at which water wa	s first found 350			
		ion approval [ Yes		Complete	ed Well <b>600</b> ft.					
		Yes No Typ				From	То	_	d Flow Rate	
	HOLE	•	SEAL	_	_	370	600	<u> 30</u>		240
$\overline{}$	Diameter From	To Materia 18 1/2 Benton	From T	9, 6	cks r pounds					_
$( \ )$	12" 0	18/2 Benion	112 0 18	12 /9					_	_
	8" 181z			+-						_
		<del>                                     </del>		_		(12) WELL LOC.				
	How was seal place	ced: Method	□A □B	ПС	□D □E	(12) WELL LOG:	d Elevation	_		
	Other Qo	1	Dev _							
	Backfill placed fro		ft. Ma	terial		Materi	al	From	То	SWL
	Gravel placed from		ft. Siz	æ of grav	/el	TOP Soil	A	10	2	<u> </u>
	(6) CASING/L						Roser	2	51	
	Diameter	+1/1/2 1/8/2 2		ustic W	elded Threaded	Hard Brown C		51	28	
	Casing:	1/2 /8/2	50 🗷 [	4	님 님	Rock Seams	<u>y Stone W/SOFT</u> Black	0.8	/ 6	
		+		╡		Hard Brown		78	184	
	-			7			y STONE W/SOFT	184	220	240
	Liner:		J. Pr.	5		Black Rock S	eams			
				785		Hoed Black Rocal	TurketT Beaunilock	270	298	
$\overline{}$	Final location of a	shoe(s)	0,0	SOL			BUT Hard Bown Clay	478	372	<b>_</b>
( )	(7) PERFORA	TIONS/SCREENS Method	IN SOURCE PER NOR	KGO.		Stone Beaucie	h have clay Tone	372	425-	
	Perforation	Method	10 KES OL	Maradal		Hara Brownis	Sand Stone	425	723	
	Screens	Type	W CL	c bibe	,	Hold Post Go	an claystone	458	580	
	From To	size Number	Diamicter	ilze ای ر	Casing Liner	Hall Dalk Gree		580	600	
				4		4 44	out seams			
ノ			2	ᅫ᠕						
		<u> </u>	Mr. T	<u>11'</u>	<b>'</b>					├
			11-1	<u> </u>				-	<u> </u>	<del> </del>
	(e) WELLTES	STS: Minimum te	etina tima is 1	hour		Date started 9/4/9	76 Comple	ed 9 /	5/96	1
	(6) WELLIES	713. William te	ating time is 1	livui	F2		Constructor Certificatio	_=	1110	
	Pump	Bailer	<b>⊠</b> Air		Flowing Artesian		I performed on the constr			
	Yield gal/min	Drawdown	Drill stem at		Time		nce with Oregon water sup mation reported above are			
	_30	unknown	600		1 hr.	and belief.	•			ne
						S - 01	2-11: H	WWC Nu	mber 45	2/0/
			Donald Agranian Ti	ow Fave		(bonded) Water Well C	onstructor Certification:		Date 1/	2/14
	Temperature of w Was a water analy		Depth Artesian Fl es By whom	ow roun		,	for the construction, alter	ation, or sh	andonment	work
		tain water not suitable	_	e? [	Too little	performed on this well d	uring the construction date ne is in compliance with O	s reported :	above. All v	vork
	-	ddy Odor O				construction standards.	ne is in computance with O This report is true to the be	st of my kr	rowledge <u>an</u>	d belief.
	Depth of strata:			_		<b>a</b> "	11 11-	WWC Nu	ımber <u>5</u>	
						Signed Dany	11/ath	<u> </u>		-1-96
	ORIGINAL & F	IRST COPY-WAT	ER RESOURC	ES DEF	ARTMENT SE	COND COPY-CONSTI	RUCTO'R THIRD CO	OPY-CUS	TOMER	

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CROC 51131

Temperature of water 56

Was a water analysis done?

Depth of strata:

SEP 2 4 1999

T 11268

STATE OF OREGON RESOURCES/ LEM, OREGON WATER SUPPLY WELL MATER WELL I.D. # L\_Q (as required by ORS 537.765) Instructions for completing this report are on the last page of this form Well Number 8 (9) LOCATION OF WELL by legal description: (1) OWNER: Latitude Flemin County 🦰 Longitude (F) or W. WML Township N or (S) Range Address 22// SF Mechins State Section / 1/4 Primarille (2) TYPE OF WORK Tax Lot 307 Lot Block Subdivision TULY New Well ☐ Deepening ☐ Alteration (repair/recondition) ☐ Abandonment Street Address of Well (or nearest address) 50474 (3) DRILL METHOD: (10) STATIC WATER LEVEL: ☐ Rotary Air ☐ Rotary Mud ☐ Cable Auger Other 240 ft. below land surface. (4) PROPOSED USE: Artesian pressure lb. per square inch. (11) WATER BEARING ZONES: Industrial ☐ Domestic Community ☐ Irrigation Livestock Other Thermal ☐ Injection (5) BORE HOLE CONSTRUCTION: Depth at which water was first found Special Construction approval Yes No Depth of Completed Well **Estimated Flow Rate** SWL Explosives used Yes No Type Amount From HOLE Material From Te Sacks or pounds (12) WELL LOG:  $\Box$ E  $\Box$ c How was seal placed: Method □в Ground Elevation ☐ Other SWL Backfill placed from ft. Material Material From Gravel placed from ft. to ft. Size of gravel (6) CASING/LINER: Te Gauge Steel Plastic Welded Threaded Casing 440 4 -/0 Final location of shoc(s) (7) PERFORATIONS/SCREENS: FRZTURY Perforations Method Material Screens (8) WELL TESTS: Minimum testing time is 1 hour 6-3-90 Completed (unbonded) Water Well Constructor Certification: Flowing Bailer I certify that the work I performed on the construction, alteration, or abandonment ☐ Air Artesian Pump 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 Drill stom at Time Yield gal/mi Drawdown 1 hr. and belief. WWC Number Date Signed

(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 true to the best of my knowledge and belief.

WWC Number

Date

9-21-99

Depth Artesian Flow Found

Yes By whom

Did any strata contain water not suitable for intended use?

Salty Muddy Odor Colored Other

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

Croo 3232

### CROO 3232 T 11268

155/168/21

(START CARD) # 7/873

Instructions for completing this report are on the last page of this form. Well Number 742 (9) LOCATION OF WELL by legal description: 2100/ Latitude Longitude N or (S) Range (E)or W. WM. MINTEN 11C Section 1/4 (2) TYPE OF WORK Block Subdivision New Well Deepening Alteration (repair/recondition) Abandonment Street Address of Well (or nearest address) Jan. 10 Co Cayon RC. (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. 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 420t. Explosives used Yes No Type SWL Estimated Flow Rate From 187 HOLE SEAL Diameter Material From Sacks or pounds 20 Benjanla 0 285 z en ent 20 (12) WELL LOG: How was seal placed: Ground Elevation ☐ Other SWL Backfill placed from Material Material From ft. to 0 Gravel placed from ft. Size of gravel ft. to 5011 501655044 Brukky Rock 16 (6) CASING/LINER: 202 Brown Sand Stone Welded To Gauge Steel Plastic Threaded BAKAT ROCK 202 Casing: BLINA SUNG S Foge 35^/  $\Box$ 35/ 396 LOWN Zloy DIKE gray Eloy Liner: Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method Screens Type Material Tele/pipe Casing From Number | Diameter Liner ESOURLES DEPT  $\Box$ (8) WELL TESTS: Minimum testing time is 1 hour Date started Completed (unbonded) Water Well Constructor Certification: Flowing 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. Materials used and information reported above are true to the best of my knowledge Yield gal/min Drill stem at Time 420 42 K20W7 1 hr. and belief. WWC Number (bonded) Water Well Constructor Certification: Depth Artesian Flow Found Temperature of water I accept responsibility for the construction, alteration, or abandonment work Was a water analysis done? Yes By whom 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. Did any strata contain water not suitable for intended use? Salty Muddy Odor Colored Other WWC Number 5 Signed

### **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

Do not complete if the we	ll already has a	Well I.D Number.
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	tureauy nus u men ne 1.D 11am			iVI	AR 1 4 2011
OWNER INFORMATION	Ĺ			WATER F	RESOURCES DE
Current Owner Name (please pa	SAL	EM, OREGON			
Mailing Address: 4777 NW I	Lamonta Rd				
city: Prineville	State: OR		Zip:	97754	
Mailing Address (to send Well	I.D.):4777 NW Lamonta Rd				
city: Prineville	State: OR		Zip:	97754	
. WELL INFORMATION (	Do not complete this section if the we	ell report is attached	)		
ownship: 15 South	(North/South) Range: 16 E	•		Section:21 *D	
ax Lot: 1600	County: Crook	SW	1/4 SE		1/4
reet Address of Well: 5980	SE Jerry Dr		City: Prinevi	le	_
wner at time the well was con	structed, (if known): Mark Flemm	ning			
the property had a different st	treet address in the past:				
	RMATION (Do not complete this se		-		
se of Well (domestic, irrigation ate Well Constructed: 5/17/19	n, commercial, industrial, monitoring 995 Total Well Dep	Community wooth: 420 Ft	ell	Diameter: 8"	
se of Well (domestic, irrigation ate Well Constructed: 5/17/19 ther Information: This well s	n, commercial, industrial, monitoring 995 Total Well Dep serves Certificate 85101 & Pe	community worth: 420 Ft rmit G-13439.	ell	Diameter: 8"	
se of Well (domestic, irrigation ate Well Constructed: 5/17/19) ther Information: This well substituted BY (please print)	n, commercial, industrial, monitoring 995 Total Well Dep serves Certificate 85101 & Pe	community wooth: 420 Ft rmit G-13439.	Casing	Diameter: 8"	
se of Well (domestic, irrigation ate Well Constructed: 5/17/19) ther Information: This well substituted by (please print)	n, commercial, industrial, monitoring 995 Total Well Dep serves Certificate 85101 & Pe	community worth: 420 Ft rmit G-13439.	Casing	Diameter: 8"	
se of Well (domestic, irrigation ate Well Constructed: 5/17/19) ther Information: This well substituted BY (please print) HONE: (541) 388-6669	n, commercial, industrial, monitoring 995 Total Well Dep serves Certificate 85101 & Pe	2): Community wooth: 420 Ft rmit G-13439.  Vatermaster) (541) 388-510	Casing	Diameter: 8"	
ise of Well (domestic, irrigation atte Well Constructed: 5/17/19) ther Information: This well substituted at the Well Substitute of the W	n, commercial, industrial, monitoring 995  Total Well Dep serves Certificate 85101 & Pe  1: Jeremy Giffin (District 11 W  FAX:	2): Community wooth: 420 Ft rmit G-13439.  2/atermaster) (541) 388-510  -120. 814  mer St NE, Suite A;	Casing  Casing		ı (503) 986-
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Page 1 of 1

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

07-21-2010

WELL LABEL # L 101170 **START CARD #** 1010650

(1) LAND OWNER Owner Well I.D.	(9) LOCATION OF WELL (legal description)					
First Name DORTHY Last Name WILLS	County <u>Crook</u> Twp <u>15.00 S</u> N/S Range <u>16.00 E</u> E/W W					
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					
(2) TYPE OF WORK New Well Deepening Conversion	Long _120 ° 48 '48.000" or _120.81333333 DMS or DD					
Alteration (repair/recondition) Abandonment	Street address of well • Nearest address					
	MP 3 JUNIPER CANYON RD					
(3) DRILL METHOD	NA SYONA ER CANTON RE					
Rotary Air Rotary Mud Cable Auger Cable Mud	(10) STATIC WATER LEVEL					
Reverse Rotary Other	Date SWL(psi) + SWL(ft)					
(4) PROPOSED USE ☐ Domestic ☐ Irrigation ☐ Community	Existing Well / Predeepening 07-15-2010 200  Completed Well 07-19-2010 143					
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.	07-15-2010 350 365 5 SWE(10)					
BORE HOLE SEAL sacks/	07-15-2010 500 611 7 143					
Dia From To Material From To Amt Ibs						
8 350 611						
	(11) WELL LOG Ground 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					
Backfill placed from ft. to ft. Material	Siltstone Brown 365 390					
Filter pack from ft. to ft. Material Size	Siltstone Gray 390 570 Siltstone Gray Fractured Layers 570 611					
Explosives used: Yes Type Amount	Sittstone Gray Fractured Layers 570 611					
(6) CASING/LINER	Siltstone Gray Fractured Layers 570 611  RECEIVED  JUN 30 2011  RECEIVED  WATER RESOURCES ON  WATER RESOUR					
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd						
○     6     □     5     611     .188     ○     ○     ○     ○	CCC 1011					
	RE 30 1250EF					
	"IM SURCEON					
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Show Depide Double Dother Leasting of the (1)	WATER LEW!					
Shoe Inside Outside Other Location of shoe(s)	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -					
Temp casing Yes Dia From To						
(7) PERFORATIONS/SCREENS Perforations Method Machine						
Screens Type Material	20/6					
	K.,					
Perf/S Casing/Screen Scrn/slot Slot # of Tele/creen Liner Dia From To width length slots pipe size	Date Started <u>07-15-2010</u> Completed <u>07-16-2010</u>					
Perf         Liner         6         571         591         125         3         228	(unbonded) Water Well Constructor Certification					
Perf Liner 6 531 551 .125 3 228	I certify that the work I performed on the construction, deepening, alteration, or					
Perf Liner 6 331 351 .125 3 228	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 and belief.					
(8) WELL TESTS: Minimum testing time is 1 hour	1					
	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)	(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					
Water quality concerns? Yes (describe below)	construction standards. This report is true to the best of my knowledge and belief.					
From To Description Amount Units	License Number 1720 Date 07-21-2010					
	Electronically Filed Signed LACK APPAS (F. 51-4)					
	Signed JACK ABBAS (E-filed)  Contact Info (optional)					
	Contact into (optional)					

# CR00

### RECEIVE

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STATE OF OREGON

WELL I.D. #L 32 000 WATER SUPPLY WELL REPORT WATER RESOURCES DEPT. (as required by ORS 537.765) (as required by ORS 537.765)

SALEM OREGON

Instructions for completing this report are on the last page of this form. START CARD # 103936 588 (1) OWNER: (9) LOCATION OF WELL by legal description: Well Number County ZLOO/ Latitude Longitude Eor W. WM. N or (S) Range Dies Zip 77753 (2) TYPE OF WORK Block Subdivision New Well ☐ Deepening ☐ Alteration (repair/recondition) ☐ Abandonment Street Address of Well (or nearest address) (3) DRILL METHOD: Rotary Mud Deable (10) STATIC WATER LEVEL: Rotary Air Auger Other 276 ft. below land surface. (4) PROPOSED USE: Artesian pressure lb. per square inch. (11) WATER BEARING ZONES: □ Domestic Community Industrial ☐ Irrigation Thermal ■ Injection Livestock ☐ Other (5) BORE HOLE CONSTRUCTION: Depth at which water was fir Special Construction approval Yes No Depth of Completed Well Explosives used Yes No Type Estimated Flow Rate SWL HOLE SEAL (12) WELL LOG: How was seal placed: Method □в  $\Box D$ Ground Elevation Other From Backfill placed from ft. Material Material SWL Gravel placed from Ñ. Size of gravel ft. to (6) CASING/LINER: Gauge Plaetic Welded Threaded To Steel Casing: IAN 0 6 200J П Final location of shoe(s) WATER RESOURCES DEPT (7) PERFORATIONS/SCREENS: SALEM, OREGON Perforations Method Faciory Screens Material 400 440 (8) WELL TESTS: Minimum testing time is 1 hour (unbonded) Water Well Constructor Certification: Flowing Pump Bailer 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. Materials used and information reported above are true to the best of my knowledge ☐ Air Yield gal/m Drawdown Drill stem at Time 1 hr. and belief. WWC Number Signed Date Temperature of water 56 Depth Artesian Flow Found (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 Was a water analysis done? ☐ Yes By whom Did any strata contain water not suitable for intended use? performed during this time is in compliance with oregus water supply construction standards. This report is true to the best of my knowledge and belief. Salty Muddy Odor Colored Other Depth of strata: WWC Number