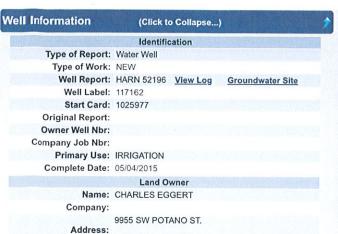
Well Log: HARN 52196

Main

Help

Return

Contact Us



#### Location (Click to Collapse...) Latitude/Longitude Latitude: 43.31452289 Longitude: -119.11651100 Horiz. Error: 9999.00 Location County: HARN TRSQQ: WM26.00S30.00E15NWSW Tax Map: Tax Lot: 2300 Lot: Block: Subdivision: Street of Well: 55055 DOUBLE OPRINCETON,OR. 55055 DOUBLE O RANCH RD., WM District: 10 Surface Elev: ₩ell Report Mapping Tool

TUALITAN, OR 97602



Note: Tax lot overlay available only for a few counties.

FFFFFF

#### **Well Construction** (Click to Collapse...) Construction Backfill Filter Pack Start Date: 04/03/2015 Backfill Placement: ft to ft Filter Pack: Completed Date: 05/04/2015 Backfill Material: Filter Pack Material: Drill Method: Rotary Air, Rotary Mud **Explosives Used:** Filter Pack Size: Depth of Completed Well: 525.00 **Explosive Type:** Est. Depth Drilled: 525.00 **Explosive Amount:** Special Standards: Seal Placed Method: Abandonment Start Date: **Abandonment Completed Date: Bore Hole** Seal **Abandonment Log** Row Diameter (in) From (ft) To (ft) From Amount No data matches search criteria.

Amount

106.00

Calc.

18	26.00	0.00	50.00	Row	Material	<u>(ft)</u>	(ft)
1	20.00	50.00	385.00	1	Bentonite	0.00	45
	12.00	385.00	525.00		Chips		

Row

Casing/Liner

(ft)

Material

0.00

1

26.00

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

**HARN 521** 

6	9	/2	0	1	5

							Page 1 of 1
96	'	VEL ' D. L	ABE	$L\#L_{11}$	7162		
		SRT	CARD	# 10	25977		
		ORIGINAL	LOG	#			
	ATION ARNEY	OF WELI Twp 26.00			ription) Range 30.0	00 E	E/W WM
5	NW	1/4 of the	SW	1/4	Tax Lot	2300	
ap N	umber				Lot		
	0						

(1) LAND OWNER Owner Well I.D.	
First Name CHARLES Last Name EGGERT	(9) LOCATION OF WELL (legal description)
Company	County HARNEY Twp 26.00 S N/S Range 30.00 E E/W WM
Address 9955 SW POTANO ST.	Sec 15 NW 1/4 of the SW 1/4 Tax Lot 2300
City TUALITAN State OR Zip 97602  (2) TYPE OF WORK New Well Deepening Conversion	Tax Map Number Lot
	Tax Map Number         Lot           Lat         " or DMS or DD           Long         " or DMS or DD
Alteration (complete 2a & 10) Abandonment(complete 5a)  (2a) PRE-ALTERATION	Long o ' or DMS or DD
Dia + From To Gauge Stl Plstc Wld Thrd	Street address of well Nearest address
Casing:	55055 DOUBLE O RANCH RD.
Material From To Amt sacks/lbs	PRINCETON,OR.
Seal:	
(3) DRILL METHOD	(10) STATIC WATER LEVEL
Rotary Air Rotary Mud Cable Auger Cable Mud	Date SWL(psi) + SWL(ft)  Existing Well / Pre-Alteration
Reverse Rotary Other	Completed Well 5/8/2015 81
(4) PROPOSED USE Domestic X Irrigation Community	Flowing Artesian? Dry Hole?
Industrial/Communicial III	WATER BEARING ZONES Depth water was first found 205.00
Thermal Injection Other	
	Let I to Let I to WE(psi) . SWE(tt)
(5) BORE HOLE CONSTRUCTION Special Standard (Attach copy)	4/29/2015 205 385 100 81
Depth of Completed Well 525.00 ft.	
BORE HOLE SEAL sacks/ Dia From To Material From To Amt Ibs	
Dia         From         To         Material         From         To         Amt         lbs           26         0         50         Bentonite Chips         0         45         106         S	
20 50 385 Calculated 90.95	
12 385 525	
	(11) WELL LOG Ground Elevation
How was seal placed: Method A B C D E	Material From To
Other POURED DRY	Sandy soil 0 2
Backfill placed from ft. to ft. Material	cindersand 2 12
Filter pack from ft. to ft. Material Size	cemented cinders 12 35
Explosives used: Yes Type Amount	Grey clay with sand 35 205
	green clay with sand layers 205 230
Proposed Amount Actual Amount	Fractured green claystone 230 525
COLUMN CO	
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plste Wld Thrd	
20 × 1 50 .250 • ×	
○ 14 ☐ 5 384 .250 <b>○</b> ○ □	
Shoe Inside Outside Other Location of shoe(s)	
Temp casing Yes Dia From To	
(7) PERFORATIONS/SCREENS	
Perforations Method Factory	
Screens Type Material	Date Started 4/3/2015 Completed 5/4/2015
Perf/ Casing/ Screen Scrn/slot Slot # of Tele/	r
Screen Liner Dia From To width length slots pipe size	(unbonded) Water Well Constructor Certification
Perf Liner 14 209 389 .093 3 4320	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 construction standards. Materials used and information reported above are true to
	the best of my knowledge and belief.
	License Number 1739 Date 6/9/2015
(8) WELL TESTS: Minimum testing time is 1 hour	0/9/2013
Pump Bailer Air Flowing Artesian	Signed CHARLES M FRY (E-filed)
	(handad) Water Well Constructor Configuration
100	(bonded) Water Well Constructor Certification
	I accept responsibility for the construction, deepening, alteration, or abandonmen 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.
Temperature 08 1 East analysis 1 Cs By	License Number 1355 Date 6/9/2015
From To Description Amount Units	1555
	Signed ARTHUR L FRY (E-filed)

Contact Info (optional)



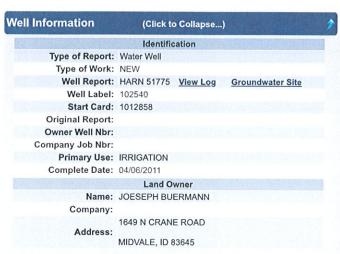
Well Log: HARN 51775

**Main** 

Help

Return

Contact Us





Location (Click to Collapse...) Latitude/Longitude Latitude: 43.31749000 Longitude: -119.14764000 Horiz. Error: 25.00 Location County: HARN TRSQQ: WM26.00S30.00E17SWNE Tax Map: Tax Lot: 5100 Lot: Block: Subdivision: Street of Well: 55055 DOUBLE O ROAD WM District: 10 Surface Elev: **❸** Well Report Mapping Tool

Note: Tax lot overlay available only for a few counties.

-----

Well	Construction			(Click t	o Collapse	)									
		Construction	on					Bac	kfill				Filt	ter Pack	
Start Date: 04/01/2011 Completed Date: 04/06/2011 Drill Method: Rotary Air					Backt	fill Plac	ement: ft	to ft		Filter Pack:					
				Ba	ckfill M	aterial:			Filter Pack Material:						
				Exp	losives	Used:				Filter F	ack Size:				
	Depth of Complete	ed Well: 410.	.00					e Type:							
	Est. Depth I	Drilled: 410.	.00					mount:							
	Special Star	ndards:													
	Seal Placed M	Anthony.													
	Seal Placed M	vietnoa:													
	Abandonment Star														
Abai		rt Date:													
Aba	Abandonment Star	rt Date: ed Date:				S	ieal						Abandonn	nent Log	
	Abandonment Star ndonment Complete Bore Ho	rt Date: ed Date: ole	To (ft)			S	eal <u>To</u>		Amount	No da	ata matches			nent Log	
	Abandonment Star ndonment Complete Bore Ho	rt Date: ed Date: ole From (ft)		Row	<u>Material</u>	1		Amount	Amount Calc.	No da	ata matches			nent Log	
Abar Row 1	Abandonment Star ndonment Completed Bore Ho	rt Date: ed Date: ole From (ft) 0.00	18.00	Row 1	Material  Bentonite	From (ft)	<u>To</u> (ft)		Calc.	No da	ata matches			nent Log	
	Abandonment Starndonment Completed Bore Ho  Diameter (in)  18.00	rt Date: ed Date: ole From (ft)		Row 1		From (ft)	<u>To</u> (ft)		Calc.	No da	ata matches			nent Log	
	Abandonment Starndonment Completed Bore Ho  Diameter (in)  18.00	rt Date: ed Date: ole From (ft) 0.00	18.00	Row 1	Bentonite	From (ft)	<u>To</u> (ft) 18.00		Calc.	No da	ata matches			ment Log	

**Temporary Casing** 

-2.00

134.00

14.00

### HARRN511775

04-20-2011

Page 1	of	1
--------	----	---

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

WELL LABEL # L	102540
START CARD#	1012858

(1) LAND OWNER Owner Well 1.D.	(9) LOCATION OF WELL (legal description)
Pint Name Invest	
First Name Joeseph Last Name Buermann	County Harney Twp 26.00 S N/S Range 30.00 E E/W
Company	Sec 17 SW 1/4 of the NE 1/4 Tax Lot 5100
Address PO Box 292  City Burns State Or Zip 97720	Tax Map Number Lot  Lat
-1 7/120	LatO DMS or
(2) TYPE OF WORK New Well Deepening Conversion	Long° _0 ' ' or DMS or l
Alteration (repair/recondition) Abandonment	Street address of well Nearest address
(3) DRILL METHOD  Rotary Air Rotary Mud Cable Auger Cable Mud	55055 Double O Road
Reverse Rotary Other Cable Mud	(10) STATIC WATER LEVEL Date SWL(psi) + SWL(ft)
(4) PROPOSED USE Domestic Irrigation Community	Existing Well / Predeepening
Industrial/ Commercial Livestock Dewatering	Completed Well 04-06-2011 37
	Flowing Artesian? Dry Hole?
Thermal Injection Other	. WATER BEARING ZONES Depth water was first found 60
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy	y) SWL Date From To Est Flow SWL(psi) + SWL(ft)
Depth of Completed Well 410.00 ft.	04-06-2011 60 110 100 37
BORE HOLE SEAL sacks	
Dia From To Material From To Amt lbs	
18 0 18 Bentonite 0 18 40 S	
14 18 410	
	(11) WELL LOG Ground Elevation
How was seal placed: Method A B C D E	Material From To
Other poured dry & tampe	Topsoil sandy 0 1
Backfill placed from ft. to ft. Material	Clay brown 1 30
Filter pack from fl. to ft. Material Size	Sand black 30 37
Explosives used: Yes Type Amount	Clay grey 37 60
Lorenza de la constanta de la	Sand fine medium         60         110           Clay grey claystone         110         160
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plste Wld Thrd	Cand against gravel modium
	Clay gray
<u>14</u> <u>2</u> 134 .250	Clay grey         210         220           Clay sand yellow         220         290
	Pumice sand grey 290 300
	Clay green 300 340
	Pumice sand grey 340 360
	Clay green gravel 360 410
Shoe Inside Outside Other Location of shoe(s)	
Temp casing Yes Dia From To	
(7) PERFORATIONS/SCREENS	
Perforations Method	
Screens Type Material	
Perf/S Casing/ Screen Scrn/slot Slot # of Tele/ creen Liner Dia From To width length slots pipe size	Date Started 04-01-2011 Completed 04-06-2011
creen Liner Dia From To width length slots pipe size	(unbonded) Water Well Constructor Certification
	I certify that the work I performed on the construction, deepening, alteration,
	abandonment of this well is in compliance with Oregon water supply w
	construction standards. Materials used and information reported above are true
(O) MUELL I TOPOTO NO.	the best of my knowledge and belief.
(8) WELL TESTS: Minimum testing time is 1 hour	License Number Date
Pump Bailer	Electronically Filed
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	Signed
50 410 1	(bonded) Water Well Constructor Certification
	I accept responsibility for the construction, deepening, alteration, or abandonn
	work performed on this well during the construction dates reported above. All w
Temperature 59 °F Lab analysis Yes BRECEIVED	performed during this time is in compliance with Oregon water supply construction standards. This report is true to the best of my knowledge and belie
Water quality concerns? Yes (describe below)	
From To Description DEC (Amount Units	License Number 1424 Date 04-20-2011
עבט עט געון	Electronically Filed
WATER RESOURCES DEPT	Signed TIMOTHY K RILEY (E-filed)  Contact Info (optional)

3/17/24, 11:37 AM HARN 51767



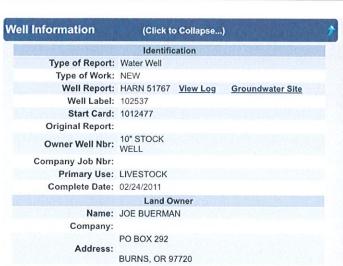
Well Log: HARN 51767

**Main** 

**3** Help

Return

Contact Us





Latitude/Longitude Latitude: 43.32092781 Longitude: -119.14906410 Horiz. Error: 0.29 Location County: HARN TRSQQ: WM26.00S30.00E17NWNW Tax Map: Tax Lot: 5200 Lot: Block: Subdivision: Street of Well: 55055 DOUBLE O ROAD, BURNS, OR. 97720 WM District: 10 Surface Elev: **→ Well Report Mapping Tool** 

(Click to Collapse...)

Note: Tax lot overlay available only for a few counties.

-----

#### **Well Construction** (Click to Collapse...) Construction Filter Pack Start Date: 02/14/2011 Backfill Placement: ft to ft Filter Pack: Completed Date: 02/24/2011 **Backfill Material:** Filter Pack Material: Drill Method: Rotary Air Filter Pack Size: **Explosives Used:** Depth of Completed Well: 490.00 **Explosive Type:** Est. Depth Drilled: 490.00 **Explosive Amount:** Special Standards: Seal Placed Method: OTHER - POURED & TAMPED Abandonment Start Date: **Abandonment Completed Date: Bore Hole** Seal **Abandonment Log** Diameter (in) From (ft) To (ft) Row From To Amount No data matches search criteria. (ft) Row Material Amount Calc. 14.00 0.00 490.00 Bentonite 0.00 19.00 20.00 Casing/Liner Diameter Shoe Shoe Shoe Casing/Liner Row (in) (ft) (ft) Material Other 10.00 -1.00 20.00 .250 ST

Location

#### HARN 51767

03-24-2011

Page 1 of 1

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

WELL LABEL # L	102537
START CARD #	1012477

(1) LAND OWNER Owner Well I.D. 10" stock well	(9) LOCATION OF WELL (legal description	1)
First Name Joe Last Name Buerman	County Harney Twp 26.00 S N/S Range	
Company	Sec 17 NW 1/4 of the NW 1/4 Tax I	Lot 5200
Address PO Box 292	Tax Map Number Lot	
City Burns State Or Zip 97720	Lat 0 o o o	DMS or DD
(2) TYPE OF WORK New Well Deepening Conversion	Long 0 "or	DMS or DD
Alteration (repair/recondition) Abandonment	Street address of well Nearest address	
Atteration (repair/recondition) Abandonment	55055 Double O road	
(3) DRILL METHOD	Burns, Or. 97720	
Rotary Air Rotary Mud Cable Auger Cable Mud	(10) STATIC WATER LEVEL	
Reverse Rotary Other	(10) STATIC WATER LEVEL Date SWL(ps	i) + SWL(ft)
(4) PROPOSED USE Domestic Irrigation Community	Existing Well / Predeepening	
	Completed Well 02-24-2011	40
Industrial/Commercial Livestock Dewatering	Flowing Artesian? Dry Hole	?
Thermal Injection Other	WATER BEARING ZONES Depth water was first i	
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy)	8	(psi) + SWL(fl)
Depth of Completed Well 490,00 ft.	02-22-2011 40 50 20	40
BORE HOLE SEAL sacks/		
Dia From To Material From To Amt lbs		
14 0 490 Bentonite Chips 0 19 20 S		
14 0 490 Bentonite Chips 19 20 8 10 X 14" Packer @ Bottom of 10"		
Casing	(11) WELL LOG	
	Croulid Elevation	
How was seal placed: Method A B C D E	Material From	m To
Other poured & tamped	Class Tax	2
Backfill placed from ft. to ft. Material Filter pack from ft. to ft. Material Size	Clay Prayas	2 22
Filter pack from ft. to ft. Material Size	Claustona	
Explosives used: Yes Type Amount	Clay Geny	0 80
(6) CASINC/LINED	Clay Gran	0 110
(6) CASING/LINER Casing Liner Dia + From To Gauge Sil Plste Wid Third	Clay Brown 17	
	Clay Grey 25	
		420
8 8 H H B 8 H H I	material between 194 490	
88HHI		
	p	ECEIVED
Shoe Inside Outside Other Location of shoe(s)	n	CCLIVED
Temp casing Yes Dia From To	A	MAY 1 2 2011
(7) PERFORATIONS/SCREENS	, MITTER	OCODUDAÇÃO DES
Perforations Method		RESPURCES DEP
Screens Type Material	SA	LEM OREGON
Perf/S Casing/ Screen Scm/slot Slot # of Tele/		
creen Liner Dia From To width length slots pipe size	Date Started 02-14-2011 Completed 02-24-	2011
	(unbonded) Water Well Constructor Certification	
	I certify that the work I performed on the construction, de-	epening, alteration, or
	abandonment of this well is in compliance with Orego	
	construction standards. Materials used and information reporting by the boat of my larged along and be tief	orted above are true to
(O) MURI Y mpomo x	the best of my knowledge and belief.	
(8) WELL TESTS: Minimum testing time is 1 hour	License Number Date	
Pump Bailer	Electronically Filed	
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	Signed	
20 490 1	(bonded) Water Well Constructor Certification	
	I accept responsibility for the construction, deepening, alter	ation, or abandonment
	work performed on this well during the construction dates rep	orted above. All work
Temperature 60 °F Lab analysis Yes By	performed during this time is in compliance with Orego	
Water quality concerns? Yes (describe below)	construction standards. This report is true to the best of my ki	-
From To Description Amount Units	License Number 1424 Date 03-24-2011	
	Electronically Filed	
	Signed TIMOTHY K RILEY (E-filed)	
	Contact Info (optional)	

3/17/24, 11:36 AM HARN 51973



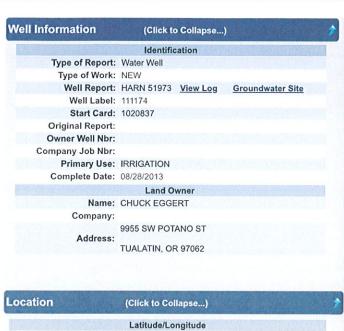
Latitude: 43.32349836 Longitude: -119.12021310 Horiz. Error: 0.30 Well Log: HARN 51973

A Main

**3** Help

Return

Contact Us





County: HARN
TRSQQ: WM26.00S30.00E17NENE

Tax Map:
Tax Lot: 5100
Lot:
Block:
Subdivision:
Street of Well: 55055 DOUBLE O RD, BURNS, OR. 97720
WM District: 10
Surface Elev: 4131.12 FT
Well Report Mapping Tool

Location

Note: Tax lot overlay available only for a few counties.

-----

#### **Well Construction** (Click to Collapse...) Construction Backfill Filter Pack Start Date: 08/24/2013 Backfill Placement: ft to ft Filter Pack: Completed Date: 08/28/2013 Backfill Material: Filter Pack Material: Drill Method: Rotary Air Filter Pack Size: **Explosives Used:** Depth of Completed Well: 350.00 **Explosive Type:** Est. Depth Drilled: 350.00 **Explosive Amount:** Special Standards: Seal Placed Method: Abandonment Start Date: **Abandonment Completed Date:** Abandonment Log

						MANAGEMENT .		Abundonment Log		
Row	Diameter (in)	From (ft)	To (ft)			From	To		Amount	No data matches search criteria.
1	18.00	0.00	18.00	Row	Material	<u>(ft)</u>	( <u>ft</u> )	Amount	<u>Calc.</u>	
2	14.00	18.00	350.00	1	Bentonite Chips	0.00	18.00	20.00		

POLICE OF						casing/Lir	ier						
Row	Casing/Liner	<u>Diameter</u> (in)	From (ft)	To (ft)	Gauge	Material	Weld	Glue	Thread	Shoe Inside	Shoe Outside	Shoe Other	Shoe Location
1	C	14.00	-2.00	163.00	.250	ST							

0-----

**Temporary Casing** 

STATE OF OREGON WATER SUPPLY WELL REPORT

Page 1 of 1 D. LABEL# L 111174 START CARD# 1020837

(as required by ORS 537.765 & OAR 690-205-0210)	9/12/2	2013 ORIGINAL LOG#	
(1) LAND OWNER Owner Well I.D.			
First Name CHUCK Last Name EGGERT	•	(9) LOCATION OF WELL (legal descript	ion)
Company			
Address 9955 SW POTANO ST		County HARNEY Twp 26.00 S N/S Range	
City TUALATIN State OR Zip 97062	- [	Sec N 17 NE 1/4 of the NE 1/4 Ta	ıx Lot 5100
(2) TYPE OF WORK New Well Deepening Conversion		Tax Map Number Lo	ot
Alteration (complete 2a & 10) Abandonment(complet	n sta Sa)	Lat° " or	DMS or DD
(2a) PRE-ALTERATION	ic saj	Lat°' or Long°' or  Street address of well Nearest address of DUBLE O RD	DMS or DD
Dia + From To Gauge Stl Plstc Wld Thrd		Street address of well Nearest address	ess
Casing:		55055 DOUBLE O RD	
Material From To Amt sacks/lbs		BURNS, OR. 97720	
Seal:	-		
(3) DRILL METHOD		(10) STATIC WATER LEVEL	
Rotary Air Rotary Mud Cable Auger Cable Mud		Date SWL	(psi) + SWL(ft)
Reverse Rotary Other		Existing Well / Pre-Alteration	
		Completed Well 8/28/2013	92
(4) PROPOSED USE Domestic XIrrigation Community		Flowing Artesian? Dry H	lole?
Industrial/ Commercial Livestock Dewatering	ν	WATER BEARING ZONES Depth water was fit	rst found 92.00
Thermal Injection Other			WL(psi) + SWL(ft)
			7 L(psi) 1 SWL(ii)
(5) BORE HOLE CONSTRUCTION Special Standard (Attach	h copy)	8/28/2013 92 343 800	92
Depth of Completed Well 350.00 ft.			
	sacks/		
	Ibs		
	S		
14 18 350			
	Iō	11) WELL LOG Ground Elevation	
	L `	Ground Elevation	
How was seal placed: Method A B C D E	l c		From To
Other POURED & TAMPED  Backfill placed from ft. to ft. Material		topsoil sandy loam	0 2
Backfill placed from ft. to ft. Material		clay cinders black	2 32
Filter pack from ft. to ft. Material Size	1		32 75 75 100
Explosives used: Yes Type Amount	- I	clay grey clay sand black	75 100 100 120
(5a) ABANDONMENT USING UNHYDRATED BENTONITE		cinders sand	
, ,	11-	cinders multicolored	120   130 130   277
Proposed Amount Actual Amount	1	claystone brown	277 307
(6) CASING/LINER	15	claystone black	307 343
Casing Liner Dia + From To Gauge Stl Plstc Wld	inro in	clay black	343 350
● 14 X 2 163 .250 ● X			
	H	RECEIVED BY OWRD	
	HI	- OVALD	
	$H \square$		
		JAN 1 9 2017	
Shoe Inside Outside Other Location of shoe(s)	_	0714 T 3.501/	
Temp casing Yes Dia From To	_		
(7) PERFORATIONS/SCREENS	—	SALEM, OR	
Perforations Method	L	OALLINI, OR	
Screens Type Material	1	Date Started 8/24/2013 Complete 8/	/28/2013
Perf/ Casing/ Screen Scrn/slot Slot # of Te	ele/		
Screen Liner Dia From To width length slots pipe		(unbonded) Water Well Constructor Certification	
		I certify that the work I performed on the construction	
		abandonment of this well is in compliance with O	
		construction standards. Materials used and information	reported above are true to
		the best of my knowledge and belief.	
		License Number Date	
(8) WELL TESTS: Minimum testing time is 1 hour		S:1	
Pump Bailer	ın i	Signed	
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)		(bonded) Water Well Constructor Certification	
800 350 1	¬ ' '	I accept responsibility for the construction, deepening,	alteration or abandonment
300		work performed on this well during the construction date:	
		performed during this time is in compliance with O	
Temperature 60 °F Lab analysis Yes By		construction standards. This report is true to the best of n	
			272
Water quality concerns? Yes (describe below) TDS amount From To Description Amount Units	ts I	License Number 1424 Date 9/12/20	013
Description renount onto		Signed TIMOTHY K RILEY (E-filed)	
		Contact Info (optional)	
	7 1'	Contact into (optional)	

Location

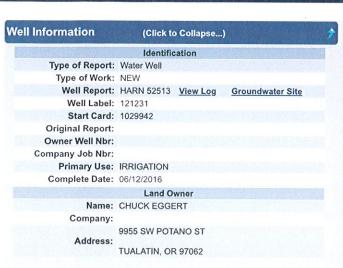
Well Log: HARN 52513

**Main** 

Help

Return

Contact Us





Latitude/Longitude Latitude: 43.30918000 Longitude: -119.12208000 Horiz. Error: 25.00 Location County: HARN TRSQQ: WM26.00S30.00E16SESE Tax Map: Tax Lot: 5000 Lot: Block: Subdivision: Street of Well: 55055 DOUBLE O RD BURNS OREGON 97720 WM District: 10 Surface Elev: Well Report Mapping Tool

(Click to Collapse...)

Note: Tax lot overlay available only for a few counties.

-----

		Construct	ion	Bac	kfill Filter Pack
	Sta	art Date: 04/	26/2016	Backfill Placement: ft	to ft Filter Pack: 0.00 ft to 398,00 ft
	Complet	ed Date: 06/	12/2016	Backfill Material:	Filter Pack Material: PEA GRAVEL
	Drill Method: Rotary Mud			Explosives Used:	Filter Pack Size: pea gravel
	Depth of Completed Well: 398.00			Explosive Type:	
	Est. Depth	Drilled: 398	3.00	Explosive Amount:	
	Special Sta	ndards:		Explosite / infoatit.	
	Seal Placed	Method:			
	Abandonment Sta	art Date:			
Abar	donment Complete	ed Date:			
	Bore H	lole		Seal	Abandonment Log
	Diameter (in)	From (ft)	To (ft)	No data matches search criteria.	No data matches search criteria.
low	Sameter (III), Item (II), IE (II)				
Row	26.00				

Weld

.

Material

ST

ST

Glue

**Thread** 

Outside

Other

Location

https://appa.	und state er un	/	Lambert dat	-!!	11 544000
nttps://apps.	wrd.state.or.us	s/apps/gw/well	log/wl det	alls aspx?wl	id=511232

From

-2.00

-2.00

(ft)

59.00

398.00

Gauge

.250

.250

Diameter

20.00

Casing/Liner

Row

## **HARN 52513**

STATE OF OREGON WATER SUPPLY WELL REPORT

Page 1 of 1 I.D. LABEL# L 121231 START CARD # 1029942

(as required by ORS 537.765 & OAR 690-205-0210) 6/12	/2016 ORIGINAL LOG#
(1) LAND OWNER Owner Well I.D.	
First Name CHUCK Last Name EGGERT	(0) I OCATION OF WELL (Incl. Inc. in the control of
Company	(9) LOCATION OF WELL (legal description)
Address 9955 SW POTANO ST	County HARNEY Twp 26.00 S N/S Range 30.00 E E/W WM
City TUALATIN State OR Zip 97062	Sec 16 SE 1/4 of the SE 1/4 Tax Lot 5000
Conversion	Tax Map Number Lot
(2) TYPE OF WORK New Well Deepening Conversion	Tax Map Number         Lot           Lat         " or         DMS or DD
Alteration (complete 2a & 10)   Abandonment(complete 5a)	Long o DMS of DD
(2a) PRE-ALTERATION	Street address of well Nearest address
Dia + From To Gauge Stl Plstc Wld Thrd Casing:	
	55055 DOUBLE O RD BURNS OREGON 97720
Material From To Amt sacks/lbs	
Seal:	(10) CTATIC WATER A FURI
(3) DRILL METHOD	(10) STATIC WATER LEVEL
Rotary Air Rotary Mud Cable Auger Cable Mud	Date SWL(psi) + SWL(ft)  Existing Well / Pre-Alteration
Reverse Rotary Other	
(A) PROPOSED USE	
(4) PROPOSED USE Domestic Irrigation Community	Flowing Artesian? Dry Hole?
Industrial/ Commercial Livestock Dewatering	WATER BEARING ZONES Depth water was first found 62.00
Thermal Injection Other	SWL Date From To Est Flow SWL(psi) + SWL(ft)
(5) BORE HOLE CONSTRUCTION Special Standard (Attach copy	
	6/12/2016 62 398 600 52
Depth of Completed Well 398.00 ft.	
BORE HOLE SEAL sacks/	
Dia From To Material From To Amt lbs	
26 0 59 CEMENT 0 59 70 SCF3	
16 59 398 Calculated 69	
Calculated	(11) WELL LOG Ground Flavation
	Ground Elevation
How was seal placed: Method A B XC D E	Material From To
Other ft. to ft. Material	fine brown sand 0 4
Backfill placed from ft. to ft. Material	sandy tan clay 4 12
Filter pack from0 ft. to398ft. Material _PEA GRAV6ize _pea gravel	sand and fine gravel 12 50
Explosives used: Yes Type Amount	grey clay with sand layers 50 398
(5a) ABANDONMENT USING UNHYDRATED BENTONITE	
Proposed Amount Actual Amount	
(6) CASING/LINER	
Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	RECEIVED BY OWRD
12 X 2 398 .250  X	
RAP P P P P P P P P P P P P P P P P P P	JUL 0 5 2016
	302 00 2010
Shoe Inside Outside Other Location of shoe(s)	SALEM, OR
	SALLIVI, OTT
Temp casing Yes Dia From To	
(7) PERFORATIONS/SCREENS	
Perforations Method Factory	
Screens Type Material	Date Started 4/26/2016 Completed 6/12/2016
Perf/ Casing/ Screen Scrn/slot Slot # of Tele/	
Screen Liner Dia From To width length slots pipe size	(unbonded) Water Well Constructor Certification
Perf Liner 12 98 298 .093 3 9000	I certify that the work I performed on the construction, deepening, alteration, or
Perf Liner 12 298 398 .093 3 3096	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.
	License Number 1739 Date 6/12/2016
(8) WELL TESTS: Minimum testing time is 1 hour	0/12/2010
	Signed CHARLES M FRY (E-filed)
Pump Bailer • Air Flowing Artesian	o Three Market (D med)
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	(bonded) Water Well Constructor Certification
600 220 3	I accept responsibility for the construction, deepening, alteration, or abandonment
	work performed on this well during the construction dates reported above. All work
A STATE OF THE STA	performed during this time is in compliance with Oregon water supply well
Temperature 63 °F Lab analysis Yes By	construction standards. This report is true to the best of my knowledge and belief.
Water quality concerns? Yes (describe below) TDS amount From To Description Amount Units	License Number 1355 Date 6/12/2016
	Signed ARTHUR L FRY (E-filed)
	THE THE (E Hea)
	Contact Info (optional)
	Samuel Company of the

Location

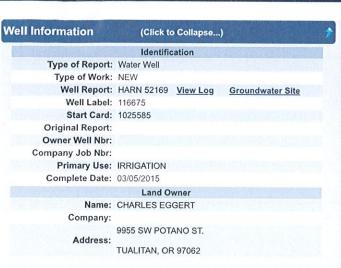
Well Log: HARN 52169

**Main** 

Help

Return

Contact Us





Latitude: 43.31009000
Longitude: -119.12023000
Horiz. Error: 25.00 ft.

Location

County: HARN
TRSQQ: WM26.00S30.00E16SESE
Tax Map:
Tax Lot: 5000
Lot:
Block:
Subdivision:
Street of Well: 55055 DOUBLE O RANCH RD. PRINCETON, OR.
WM District: 10
Surface Elev:

Well Report Mapping Tool

(Click to Collapse...)

Latitude/Longitude

Note: Tax lot overlay available only for a few counties.

Shoe

Inside

Shoe

Other

Shoe

Location

Shoe

Outside

r

		(Click to	Collapse)					
onstruction	on					Backf	ill	Filter Pack
ate: 02/1	13/2015			Backf	ill Place	ement: ft to	ft	Filter Pack:
ate: 03/0	05/2015			Bad	kfill Ma	aterial:		Filter Pack Material:
nod: Rota	ary Air , Ro	ary Mud		Exp	losives	Used:		Filter Pack Size:
Depth of Completed Well: 407.00					plosive	Type:		
lled: 407	.00				Philippine and the	the second second second second		
rds:								
hod:								
ate:								
ate:								
				S	eal			Abandonment Log
m (ft)	To (ft)			From	To		Amount	No data matches search criteria.
0.00	198.00	Row	Material	<u>(ft)</u>	(ft)	Amount	Calc.	
	407.00		Bentonite	0.00	45.00	88.00		
DO HALL	ate: 02/ ate: 03/ ood: Rot vell: 407 led: 407 rds:  ate: ate: ate:	ate: 02/13/2015 ate: 03/05/2015 nod: Rotary Air , Rot Vell: 407.00 led: 407.00 rds:  ate: ate: n_(ft) To_(ft)	ate: 02/13/2015 ate: 03/05/2015 nod: Rotary Air , Rotary Mud Vell: 407.00 led: 407.00 rds:  nod: ate: ate: n_(ft)	ate: 02/13/2015 ate: 03/05/2015 nod: Rotary Air , Rotary Mud Vell: 407.00 led: 407.00 rds:  nod: ate: ate: ate:	ate: 02/13/2015 Backf ate: 03/05/2015 Back rod: Rotary Air , Rotary Mud Vell: 407.00 Explored: 407.00 Explored: 407.00 Explored: 500d: 500	ate: 02/13/2015 Backfill Place ate: 03/05/2015 Backfill Mi Explosives Vell: 407.00 Explosive Ar  led: 407.00 Explosive Ar  lod: ate: ate: ate:  Seal	ate: 02/13/2015  ate: 03/05/2015  ate: 03/05/2015  add: Rotary Air , Rotary Mud  Vell: 407.00  led: 407.00  rds:   ate: ate: ate:   Seal  In.(ft) To.(ft)  Backfill Placement: ft to Backfill Material:  Explosives Used:  Explosive Type:  Explosive Amount:   Seal	ate: 02/13/2015  ate: 03/05/2015  ate: 03/05/2015  add: Rotary Air , Rotary Mud  Vell: 407.00  led: 407.00  rds:   add: ate: ate:   ate:   ate:   Amount  From To Amount

From

-2.00

187.00

To

198.00

407.00

Material

ST

.250

Weld

Glue

Thread

(ft)

Diameter

14.00

10.00

Casing/Liner

Row

# STATE OF OREGON WATER SUPPLY WELL REPORT

#### HARN 52169

Page 1 of 1 I.D. LABEL# L 116675 .RT CARD# 1025585

4/	14	/20	01	5
-,		, _		_

(as required by ORS 537.765 & OAR 690-205-0210)	4/14	4/2015 ORIGINAL LOG #
(1) LAND OWNER Owner Well I.D.		
First Name CHARLES Last Name EGGERT		(9) LOCATION OF WELL (legal description)
Company		County HARNEY Twp 26.00 S N/S Range 30.00 E E/W W
Address         9955 SW POTANO ST.           City         TUALITAN           State         OR           Zip         97062		Sec 16 SE 1/4 of the SE 1/4 Tax Lot 5000
(2) TYPE OF WORK New Well Deepening Conver	rsion	Tax Map Number         Lot           Lat         " or " or " or " DMS or D           Long         " or " or " DMS or D
Alteration (complete 2a & 10) Abandonment(com		Lat Oms or D
(2a) PRE-ALTERATION	ipiete 5a)	Long or DMS or D
Dia + From To Gauge Stl Plstc Wld Thrd		Street address of well Nearest address
Casing:		55055 DOUBLE O RANCH RD. PRINCETON, OR.
Material From To Amt sacks/lbs		
Seal: (3) DRILL METHOD		(10) STATIC WATER LEVEL
X Rotary Air Rotary Mud Cable Auger Cable Mud		(10) STATIC WATER LEVEL  Date SWL(psi) + SWL(ft)
Reverse Rotary Other		Existing Well / Pre-Alteration Date SWL(psi) + SWL(ft)
		Completed Well 3/6/2015 52
(4) PROPOSED USE Domestic Irrigation Community		Flowing Artesian? Dry Hole?
Industrial/Commericial Livestock Dewatering		WATER BEARING ZONES Depth water was first found 190.00
Thermal Injection Other		SWL Date From To Est Flow SWL(psi) + SWL(ft)
(5) BORE HOLE CONSTRUCTION Special Standard (Att	taab aanyi)	
Depth of Completed Well 407.00 ft.	іасп сору)	7) 3/6/2015 190 407 1000 52
BORE HOLE SEAL	sacks/	
Dia From To Material From To Ame		
20 0 198 Bentonite Chips 0 45 88	SS	]
14 198 407 Calculated 67.4	18	
Calculated	+	(11) WELL LOG Ground Florestien
	E	Ground Elevation
XOther POURED DRY	E	Material From To Sandy soil 0 2
Backfill placed from 45 ft. to 47 ft. Material CEMENTING	BASK	Sandy soil         0         2           tan clay and sand         2         40
Filter pack from ft. to ft. Material Size		Grey clay 40 190
		Broken Basalt 190 205
Explosives used: Yes Type Amount		Fractured green claystone 205 260
(5a) ABANDONMENT USING UNHYDRATED BENTONITE	Ξ	green claystone with layers of broken ro 260 407
Proposed Amount Actual Amount		
(6) CASING/LINER		
Casing Liner Dia + From To Gauge Stl Plstc WI		
10 187 407 .250	4 H I	
	+HI	
	1 11 1	
Shoe Inside Outside Other Location of shoe(s)		
Temp casing Yes Dia From To		
(7) PERFORATIONS/SCREENS		
Perforations Method Factory		
Screens Type Material	-	Date Started 2/13/2015 Completed 3/5/2015
Perf/ Casing/ Screen Scrn/slot Slot # of	Tele/	Completed 3/3/2013
Screen Liner Dia From To width length slots pr	ipe size	(unbonded) Water Well Constructor Certification
Perf         Liner         10         207         407         .125         3         4320		I certify that the work I performed on the construction, deepening, alteration, or
		abandonment of this well is in compliance with Oregon water supply we construction standards. Materials used and information reported above are true t
		the best of my knowledge and belief.
		License Number 1739 Date 4/14/2015
(8) WELL TESTS: Minimum testing time is 1 hour		4/14/2013
Pump Bailer  Air Flowing Artes	sian	Signed CHARLES M FRY (E-filed)
	31411	(handad) Water Well Constructor Configuration
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)  1000 180 2	¬	(bonded) Water Well Constructor Certification
100 2	-	I accept responsibility for the construction, deepening, alteration, or abandonme work performed on this well during the construction dates reported above. All wo
		performed during this time is in compliance with Oregon water supply we
Temperature 67 °F Lab analysis Yes By		construction standards. This report is true to the best of my knowledge and belief.
Water guality concerns? Yes (describe below) TDS amount		License Number 1355 Date 4/14/2015
From To Description Amount Un	nits	
		Signed ARTHUR L FRY (E-filed)
		Contact Info (optional)
ODIODIAL WATER PROCE	ID OF C TO	
ORIGINAL - WATER RESOU	JRCES DE	EPAKIMENT

Location

NWSE



Well Log: HARN 51518

Main

Help

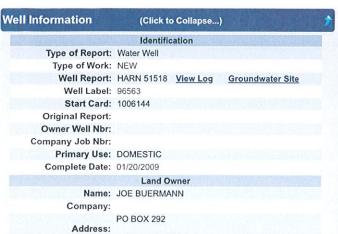
NWSW

**3** Return

NESE

☑ Contact Us

NESW



BURNS, OR 97720

(Click to Collapse...)



Latitude/Longitude Latitude: 43.31584000 Longitude: -119.13785000 Horiz. Error: 25.00 Location County: HARN TRSQQ: WM26.00S30.00E16NWSW Tax Map: Tax Lot: 5000 Lot: Block: Subdivision: Street of Well: 55055 "OO" RANCH RD WM District: 10 Surface Elev: **→ Well Report Mapping Tool** 

Note: Tax lot overlay available only for a few counties.

-----

Vell Constru	iction		(Click to	Collapse	)										
	Const	ruction					Ва	ackfill				Fil	lter Pack		
	Start Date:	01/20/2009			Back	fill Place	ement:				Fi	Iter Pack:	:		
	Completed Date:	01/20/2009			Ba	ackfill Ma	aterial:			F	ilter Pack	Material:	:		
	Rotary Air	Explosives Used:							Filter Pack Size:						
Depth of	f Completed Well:	145.00			E	xplosive	Type:								
E	st. Depth Drilled:	145.00			Expl	osive Ar	nount:								
Sr	pecial Standards:														
-1															
CONTRACTOR	al Placed Method:														
Sea	al Placed Method: nment Start Date:														
Sea Abandor															
Sea Abandor	nment Start Date:					Seal						Abandoni	ment Lo	9	
Sea Abandor	nment Start Date: Completed Date: Bore Hole		No data	matches se	earch criteria				No da	ata matches			ment Lo	9	
Sea Abandor Abandonment	nment Start Date: Completed Date: Bore Hole		No data		earch criteria	a.			Noda	ata matches			ment Lo	9	
Sea Abandor Abandonment	nment Start Date: Completed Date: Bore Hole		No data			a.			No da	ata matches			ment Lo	g	
Sea Abandor Abandonment	nment Start Date: Completed Date: Bore Hole earch criteria.  Diameter	From (ft)	No data		earch criteria	a.	Glue	Thread	No da	Shoe Outside				9	

No data matches search criteria.

#### **HARN 51518**

STATE OF OREGON WATER SUPPLY WELL REPORT

(as required by ORS 537.765 & OAR 690-205-0210)

4ARN 51518 96563 WELLLABEL#L <u>196563</u>

(as required by One 55 mos as Orme 550 253 0210)	OTHER CLED ! 1006/144
Instructions for completing this report are on the last page of this form.	START CARD # 1006/44
(1) LAND OWNER Owner Well I.D.  First Name Last Name Buck mann	(9) LOCATION OF WELL (legal description)  County Hakney Twp 36 No Range 30 (For W W.N
Address RO. Box 292	Sec 16 7.001/4 of the 5.00. 1/4 Tax Lot 6000
City Burns State Ok. Zip 97720	Tax Map Number         Lot           Lat         o         '         " or         DMS or DE
(2) TYPE OF WORK ⋈ New Well □ Deepening □ Conversion □ Alteration (repair/recondition) □ Abandonment	Long Of DMS of DE Long Of DMS of DE Street Address of Well (or nearest address) _55055
(3) DRILL METHOD  ☑ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger ☐ Cable Mud ☐ Reverse Rotary ☐ Other	Street Address of Well (or nearest address) 55 60 86 ACM
(4) PROPOSED USE Domestic Irrigation Community	Date SWL(psi) + SWL (ft)
☐ Industrial/Commercial ☐ Livestock ☐ Dewatering ☐ Injection ☐ Thermal ☐ Other	Existing Well/Predeepening  Completed Well  Completed Well  Completed Well  Completed Well
(5) BORE HOLE CONSTRUCTION Special Standard: Yes (attach copy) Depth of Completed Well/45 ft.	Flowing Artesian? Yes Dry Hole? Yes WATER BEARING ZONES Depth water was first found 49
BORE HOLE SEAL	SWL Date From To Est Flow SWL (psi) + SWL (ft)  1-2-09 49 145 20 2 49
Dia From To Material From To Amount Sckyllbs	
6" 18 145 5246011 0 13 17	
	(4) WEYLYOG
How was seal placed: Method	(11) WELL LOG Ground Elevation
MOther Poured DRY 4 Tample of  Backfill placed from ft. to ft. Material	Material From To
Filter pack from ft. to ft. Material Size	clan Am 2 35
Explosives used: Yes Type Amount	Soul stone 55 60
	classitive green 60 145
(6) CASING/LINER  Csng   Linr   Dia   +   From   To   Gauge   Steel   Plastic   Welded   Thrd	
X 6" 2+2 100 .250 X X	RECEIVED
	ILOLIVED
	JAN 3 0 2009
Shoe Inside Outside Other Location of shoe(s)	WATER RESOURCES DERT
Temporary casing Yes Diameter From To	SALEM, OREGON
(7) PERFORATIONS/SCREENS	Date Started
Perforations Method	(unbonded) Water Well Constructor Certification
Screens TypeMaterial	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 construction standards. Materials used and information reported above are true to the best of my knowledge and belief.
	License Number Date
	Signed
(O) WELL TESTS. Minimum toxing time in 1 hours	(bonded) Water Well Constructor Certification
(8) WELL TESTS: Minimum testing time is 1 hour  ☐ Pump ☐ Bailer ☒ Air ☐ Flowing Artesian	I accept responsibility for the construction, deepening, alteration, or
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.
Temperature 60 °F Lab analysis Yes By	Signed Jamothy Wilgy
From To Description Amount Units	Signed Amothy K. Kelgay Contact Info. (optional)



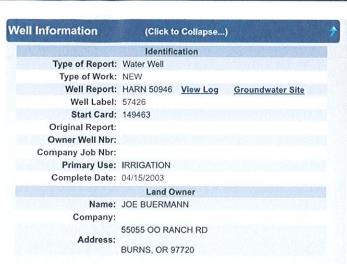
Well Log: HARN 50946

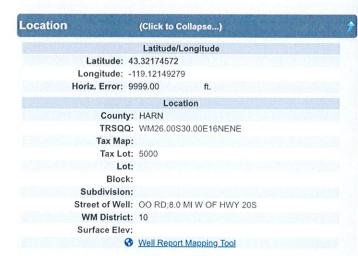
**Main** 

Help

**3** Return

Contact Us







Note: Tax lot overlay available only for a few counties.

rrrrrr

		Construct	ion					Ba	ackfill				Filt	er Pack	
		Start Date: 03/	12/2003			Back	fill Place					Fi	Iter Pack:		
	Comp	leted Date: 04/	15/2003				ckfill Ma				F		Material:		
		rill Method: Cal				Exi	olosives	Used:			Filter Pack Size:				
	Depth of Completed Well: 367.00						xplosive								
	Est. Dep	pth Drilled: 367	.00				osive An								
	Special S	Standards:													
	CI Di	- J M - 4b - J													
	Seal Place	ed Method:													
	Abandonment														
Abar		Start Date:													
Abar	Abandonment andonment Compl	Start Date:					Seal						Abandonn	nent Log	
	Abandonment andonment Compl	Start Date: leted Date: re Hole		No data	matches s	search criteria				No di	ata matches	A CONTRACTOR OF STREET		nent Log	
	Abandonment andonment Complement	Start Date: leted Date: re Hole		No data	matches s					No da	ata matches	A CONTRACTOR OF STREET		nent Log	
	Abandonment andonment Complement	Start Date: leted Date: re Hole		No data	matches s					No da	ata matches	A CONTRACTOR OF STREET		nent Log	
	Abandonment andonment Complement	Start Date: leted Date: re Hole	From (ft)	To	matches s	search criteria		Glue	Thread	No da	shoe Outside	A CONTRACTOR OF STREET		nent Log	

No data matches search criteria.

#### STATE OF OREGON

#### WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

Instructions for completing this report are on the last page of this form.

(1) LANDOWNER Well Number

WELL I.D. # L 57426 START CARD # 149463

(1) LAND OW	NER 17	Well Nu	mber	(9) LOCATION O				
Name Address	55055	ermage	WO		regatitude_			
City 13	33033	State A	7 ( 7 7 7 7 )		N or S Ran			.WM.
	WORK	State Col	2.19 9 1 1 14		NE 1/4			
(2) TYPE OF V		eration (repair/reconditi	on) Abandonment		LotBle			
(3) DRILL ME		cration (repair/reconditi	oii) Abaildoinneil	Street Address of	Well (or nearest addre	SS) & MM	lesso.	West
	Rotary Mud 🔀	Cable		(10) STATIC WAT			1001	
Other				100 mm	selow land surface.		Date 4	-15-0
(4) PROPOSE	D USE:				lb. pe		Date	
		dustrial 🔀 Irrigation	n	(11) WATER BEAT		<u> </u>		
☐ Thermal ☐		ivestock   Other_				1111		
	LE CONSTRUC		24	Depth at which water	was first found	44		
			mpleted Well 367ft.	From	То	Estimated	Flow Rate	SWL
	Yes No Typ	eAn	nount	185	367	400	1	27
HOLE		SEAL				1		7
Diameter From	To Materia		Sacks or pounds					
20.0	20 Come	t 0 20	HO					
14" 20	367							
				(12) WELL LOG:				
How was seal place		□ A □ B □	C DD DE	Grou	and Elevation	1100		
Other				Mate			T.	CANA
	omft. to_				7.4	From	To	SWL
	nft. to_	11. Size of	gravel	John S	ail	9	30	
(6) CASING/LI Diameter		auge Steel Plastic	Welded Threaded	Soun	Play	2	20	7-
Casing:	1 1	× □	₩eided Tilleaded	Sansy	ray	20	44	37
14"	+ 1 119			Crado	2 0.	44	125	.5 /
				Can to	CACAL	185	185	
		0 0		ament	gurur	100	Je/	
Liner:							1	
		0 0						
Drive Shoe used [ Final location of s	☐ Inside ☐ Outsi	de 🗌 None						
		NC.						
☐ Perforations	TIONS/SCREEN Method_	N3:		DE	CEIVE	)		
☐ Screens	Type		rial	1 1 1	CEIVE	)		
	Slot	Tele/pipe	Control of the Contro		4 1 5 4003			
From To	size Number	Diameter size	Casing Liner		Y 15 2003			
			_	WATER	RESOURCES DE	PT,		
		$\wedge$	_	SAL	EM, OREGON			
			_				,	
				-			L	
(8) WELL TES	TS: Minimum t	esting time is 1 ho		Date started 3	17-03 Con	npleted 4	-15-	03
Pump	Bailer	□Air	Flowing  Artesian	(unbonded) Water Well	Constructor Certif	ication:		
Yield gal/min	Drawdown	Drill stem at	Time	I certify that the work				
			1 hr.	ment of this well is in con standards. Materials used				
400	30'	120	6	knowledge and belief.	,			
70-				Signed			nber Date	
Temperature of wa	. 37°	North Advisor Electric		(bonded) Water Well Co	netruetor Cartif		Jale	
	is done? WC Ye	Pepth Artesian Flow F	ound	l accept responsibility			hundonmon*	work
		ole for intended use?	MA □ Too little	performed on this well du	ring the construction	dates reported a	bove. All wo	
		Colored Other.		performed during this tim construction standards. T				aliaf
Depth of strata:				I /	and report is true to tr	- WWC Nur	1 4-7	52
	•			Signed Kanna	of E da	-4 //	Date 5	11:03



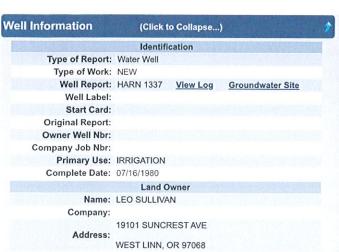
Well Log: HARN 1337

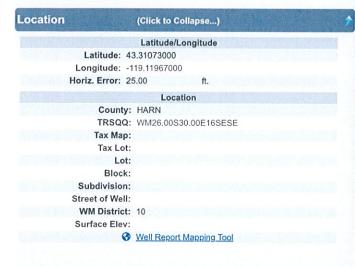
**Main** 

Help

Return

Contact Us







Note: Tax lot overlay available only for a few counties.

FFFFFF

Well Construction	(Click to Collapse)	
Construction	Backfi	III Filter Pack
Start Date: 07/05/1980	Backfill Placement:	Filter Pack:
Completed Date: 07/16/1980	Backfill Material:	Filter Pack Material:
Drill Method: Cable	Explosives Used:	Filter Pack Size:
Depth of Completed Well: 329.00	Explosive Type:	
Est. Depth Drilled: 329.00	Explosive Amount:	
Special Standards:		
Seal Placed Method:		
Abandonment Start Date:		
Abandonment Completed Date:		
Bore Hole	Seal Seal	Abandonment Log
No data matches search criteria.	No data matches search criteria.	No data matches search criteria.
	Casing/Liner	
No data matches search criteria.		
Temporary Casing		
No data matches search criteria.		
	Perforations	

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

AUG 14 1980 not write above this line



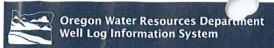
State Well No. 265/30-16 dd

State Permit No. .

WATER RESOURCES DEP	The state of the s			
(1) OWNER: SALEM, OREGON	(10) LOCATION OF WELL:			
Name Leo Sullivan	County Harney Driller's well n	umber		
Address 19101 Suncrest Ave	SE 45E 4 Section 36 T. 265		7	W.M.
west Linn, Ore.	Bearing and distance from section or subdivis			
(2) TYPE OF WORK (check):				
New Well Deepening Reconditioning Abandon				
If abandonment, describe material and procedure in Item 12.	— (11) WATER LEVEL: Completed w	zell.		
(3) TYPE OF WELL: (4) PROPOSED USE (check)	Depth at which water was first found		4	O ft.
ary Driven Domestic Industrial Municipal		surface.		
Dug   Bored   4   Irrigation   Test Well   Other	☐ Artesian pressure Ibs. per squar			10.00
(5) CASING INSTALLED: Threaded Welded N	(19) WITH T T O G			
12 " Diam. from +1 ft. to 175 ft. Gage 25	O (12) WELL LOG: Diameter of well			<b></b>
	Depth drilled 329 ft. Depth of compl		-	ft.
	Formation: Describe color, texture, grain size and show thickness and nature of each stratu	and struc	cture of	materials;
(6) PERFORATIONS: Perforated? □ Yes W No.	with at least one entry for each change of forma	tion. Rep	ort each	change in
	position of Static Water Level and indicate prin	cipal wa	ter-beari	ng strata.
Type of perforator used	MATERIAL	From	То	SWL
Size of perforations in. by in.	spil, sandu	0	8	
perforations fromft. to		8	33	
perforations fromft. to		33	36	
perforations from ft. to		36.	40	
(7) SCREENS: Well screen installed? ☐ Yes X No	- Coldors	40	43 50	
Manufacturer's Name	Sand coase	55	64	
Type Model No	- Clay store	65	66	
Diam. Slot size Set from ft. to		66	125	
Diam. Slot size Set from ft. to	ft. Five black - Sand	125	145	
(8) WELL TESTS: Drawdown is amount water level is	rock, broken, bosit	145	188	
lowered below static level	clay, blue	188	210	
s a pump test made? Yes \( \sum \) No If yes, by whom?	- clay, green		225	
Yield: 200 gal./min. with ft. drawdown after h		_	281	
" "	" clay, green	289	289	
" "	" Sand, Fine		300	
ler test gal./min. withft. drawdown after hi		-	320	
Artesian flow g.p.m.	clay store.	320	329	
Temperature of water Depth artesian flow encountered			0	1980
(9) CONSTRUCTION:	Date well drilling machine moved off of well	7	-17	1980
como.	Drilling Machine Operator's Certification:			
	This well was constructed under my	direct	super	vision.
Well sealed from land surface to	Materials used and information reported best knowledge and belief.			
Diameter of well bore below seal	[Signed] D. P. New [	Date 7.	-17	1080
Number of sacks of cement used in well seal 25 sack	(Drilling Machine Operator)	Date .7		, 1900
How was cement grout placed? poured in dry hole	The second section of the second section of the second section	128		**********
	Water Well Contractor's Certification:			G
1 to	This well was drilled under my jurisdie	ation on	d this w	onout is
Word daine show and of the Control	true to the best of my knowledge and beli	ef.	u uns re	eport 18
Was a drive shoe used? X Yes 🗆 No Plugs Size; location f	Name Dan Martill			
Did any strata contain unusable water? Tyes No	(Person, firm or corporation)		pe or prin	
Type of water? depth of strata	Address Box 375 Burns	·CH	<b>3</b>	
Method of sealing strata off	[Signed] Day My			
Was well gravel packed? [] Yes X No Size of gravel:	(Water Well Contra	ctor)		
ravel placed from ft. to ft.	Contractor's License No. 1285 Date	-[]		. 1980

DDITIONAL SHEETS IF NECESSARY)

Location



Well Log: HARN 1336

NESW

**Main** 

@ Help

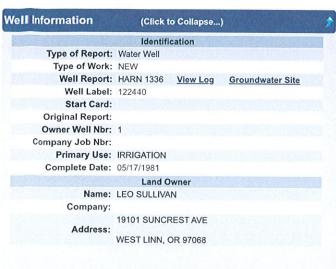
NWSW

Return

NESE

Contact Us

NESW





Latitude/Longitude Latitude: 43.31581000 Longitude: -119.13804000 Horiz. Error: 25.00 ft. Location County: HARN TRSQQ: WM26.00S30.00E16NWSW Tax Map: Tax Lot: 5000 Lot: Block: Subdivision: Street of Well: DOUBLE O RANCH RD (NEAREST) WM District: 10 Surface Elev: → Well Report Mapping Tool

(Click to Collapse...)

Note: Tax lot overlay available only for a few counties.

rrrrr

	Construction			THE RESIDENCE		D.	ackfill		55000000 RG		FILE	er Deel	
50000	Start Date: 03/16/1	MENNESON SCHOOL SELECTION		Pack	fill Place	The second second	ackilli					er Pack	
	Completed Date: 05/17/1				ackfill Ma	and the state of the last			CONTRACT OF		Iter Pack:		
	Drill Method: Cable								Daniel Inch		Material:		
					plosives					Filter F	Pack Size:		
	Depth of Completed Well: 255.00			E	xplosive	Type:							
	Est. Depth Drilled: 255.00	)		Expl	osive Ar	nount:							
	Special Standards:												
	Seal Placed Method:												
	Abandonment Start Date:												
Aba													
Aba	Abandonment Start Date:				Seal						Abandonn	nent Log	
	Abandonment Start Date: ndonment Completed Date:	No d	ata matches	search criteria				No da	ata matches			nent Log	
	Abandonment Start Date: ndonment Completed Date: Bore Hole	No d	ita matches		i.			No da	ata matches			nent Log	
	Abandonment Start Date: ndonment Completed Date: Bore Hole ta matches search criteria.	From To	ata matches	search criteria	i.	Glue	Thread	No da	Shoe Outside			nent Log	

#### WATER WELL REPORT STATE OF OREGON

abs 30F-16 Ch

WATER RESOURCES DEPT

SALEM, OREGON

	State Well No.	445/JUL 16 CO
		/
١	State Permit No	

(1) OWNER:	(18) LOCATION OF WELL:
Name Leo Sullivan	County Harney - Driller's well number
Address 19101 Suncrest Ave.	NW 4 SW 4 Section 16 T. 26S R. 30E W.M.
City West Linn State Ore. 97068	
(2) TYPE OF WORK (check):	Address at well location:
New Well ☑ Deepening □ Reconditioning □ Abandon □	
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed well.
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found 35 ft.
	Static level 17 ft. below land surface. Date 5-17-81
Rotary Air Driven D Domestic Industrial Municipal Rotary Mud Dug Irrigation X Test Well Other	Artesian pressure lbs. per square inch. Date
G X Bored	(12) WELLLOG: Diameter of well below casing 14"
(5) CASING INSTALLED: Steel  Plastic	Depth drilled 255 ft. Depth of completed well 255 ft.
Threaded □ Welded ⊠	Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, 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.
LINER INSTALLED:	MATERIAL From To SWL
14 "Diam. from 0 ft. to 205 ft. Gauge .256	Sand 0 5
(a) DEDUCE ATTONIC	Sandstone 5 35
(6) PERFORATIONS: Perforated? № Yes □ No Type of perforator used Saw Cut	Water-Bearing Blk. Sandstone 35 55
Size of perforations 1/8 in. by 3 in.	Green & Grey Claystone 55 225
7,920 perforations from 85 ft. to 205 ft.	Water-Bear. Grn. Claystone 225 255
perforations fromft. toft.	
perforations fromft. toft.	
	205 Ft. of 24"dr11g
(7) SCREENS: Well screen installed? □ Yes ☒ No	50 Ft. of 14" "
Manufacturer's Name  Type Model No	
Diam. Slot Size Set from ft. to ft.	
Diam. Slot Size Set from ft. to ft.	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	
Wes a pump test made? ⊠ Yes □ No If yes, by whom? Dale Pallin	
gal/min. with 3 ft. drawdown after 8 hrs.	
Air test gal./min. with drill stem at ft. hrs.	
Bailer test gal./min. with drill stem at ft. hrs.  Bailer test gal./min. with ft. drawdown after hrs.	
Assian flow g.p.m.	
perature of water 53* Depth artesian flow encountered ft.	Work started 3-16 19.81 Completed 5-17 19.81
(O) CONCERNICATION '	To Completed 5 1. 1951
(9) CONSTRUCTION: Special standards: Yes ☐ No ☑ Well seal—Material used Cement. Grout	
Well sealed from land surface to	Drilling Machine Operator's Certification:
Diameter of well bore to bottom of seal 24 in.	This well was constructed under my direct supervision. Materials used and information reported allowed retrue to my best knowledge and belief.
Diameter of well bore below seal	[Signed] Date 6=1 19 81
Number of sacks of cement used in well seal	(Drilling Machine Operator)
How was cement grout placed? Pressure Grouted	Drilling Machine Operator's License No
	Water Well Contractor's Certification:
	This well was drilled under my jurisdiction and this report is true to
Was pump installed?	the best of my knowledge and belief.
Was a drive shoe used? ☐ Yes ☒ No Plugs Size: location ft.  Did any strata contain unusable water? ☐ Yes ☒ No	Name OrvailBucknerWellDrilling,Inc
Type of Water? depth of strata	Address 1686 N.E. Negus Way, Kedmond, Ore. 97756
Method of sealing strata off	[Signed] Wail and
Was well gravel packed? ☑ Yes ☐ No Size of gravel:3/8	(Water Well Contractor)
Gravel placed from 255 ft. to 6 ft.	Contractor's License No 608 Date 6-1 , 19 81

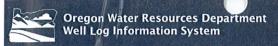


# Application for Well ID Number

)

	RECEIVED BY OWR
Do not complete if the well already has a Well Identification Number.	APR <b>06</b> 2016
I. OWNER INFORMATION	SALEM, OR
Current Owner Name (please print): Charles Eggert	
Mailing Address: 9955 SW Potano St	
City, State, Zip: Tvalatin, DR 97062	
Mail Well ID Tag to: SAME AS ABOVE In Care Of (C/O)	
Name & Address: ACW, INC. 524 HNY 20 City, State, Zip: HNES, OR 97738	
City, State, Zip: HSES, OR 97738	
II. WELL LOCATION INFORMATION (Please fill out as completely as possible)  Township: 26 (North/South) Range: 30 (East) West) Sect  Tax Lot: 5000	ion:
Tax Lot: 5000 County Harney NW  GPS Coordinates:	1/4 $1/4$
Street Address of Well, City: Double O Ranch Rd (heavest)	
If the property had a different street address in the past:	
Use of Well (domestic, irrigation, commercial, industrial, monitoring):  Date Well Constructed (or property built):  Owner at time the well was constructed (if known):  Description  Other Information:  HACN 336  SUBMITTED BY (please print):  PHONE:  Substantial of the well was constructed (if known):  EMAIL &/or FAX:  Send application to: Oregon Water Resources Department 725 Summer St NE, Suite A, Salem, Oregon 97902. Applications are processed in the order they are received, and Well ID Numbers are mailed within	#1 Well & Superior
For Official Use Only by the Oregon Water Resources Department:	
Received Date: Well Log Number:	Well Identification #:
4-6-16 HARN 1336	L-122440

3/17/24, 11:33 AM HARN 1335



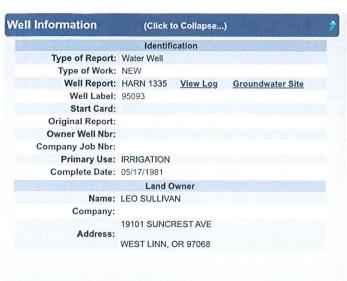
Well Log: HARN 1335

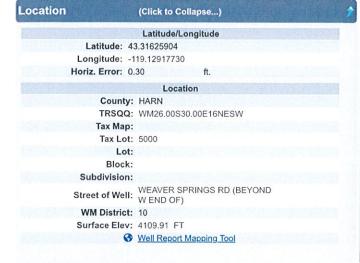
A Main

Help

**3** Return

Contact Us







Note: Tax lot overlay available only for a few counties.

Nell	Construction			(Click to	Collapse)										
		Constructi	on			- BALLES		Back	dill				Filt	er Pack	
	Star	rt Date: 03/2	20/1981			Backf	ill Place	ement: ft t	o ft			Fi	Iter Pack:		
	Complete	d Date: 05/1	17/1981			Bad	ckfill Ma	aterial:			F	ilter Pack	Material:		
	Drill M	Method: Cab	ole			Exp	losives	Used:				Filter F	ack Size:		
	Depth of Complete	ed Well: 330	.00			Transfer and the	plosive								
	Est. Depth I	Drilled: 330	.00				sive An	Annual Control of the Party of							
	Special Stan	ndards:													
	0 10 10	Batha de OTI		Permananta de la constanta de											
	Seal Placed M	netnoa: Oir	HER - PRE	SSURE	GROUTED										
	Abandonment Star		HER - PRE	SSURE	GROUTED										
Aba		rt Date:	HER - PRES	SSURE	GROUTED										
Aba	Abandonment Star	rt Date: ed Date:	HER - PRES	SSURE	GROUTED	s	eal						Abandonn	nent Log	
	Abandonment Star ndonment Complete Bore Ho	rt Date: ed Date: ole	To (ft)	SSURE	GROUTED	From	eal <u>To</u>		Amount	No da	ta matches	4.2.1.		nent Log	
	Abandonment Star ndonment Complete Bore Ho	rt Date: ed Date: ole	To (ft)	Row	Material Material	I	To	Amount	Amount Calc.	No da	ta matches	4.2.1.		nent Log	
Abar Row 1	Abandonment Star ndonment Complete Bore Ho  Diameter (in)	rt Date: ed Date: ole From (ft)	<u>To (ft)</u>			From (ft)	<u>To</u> ( <u>ft</u> )		Calc.	No da	ta matches	4.2.1.		nent Log	
	Abandonment Star ndonment Complete Bore Ho Diameter (in) 1 18.00	rt Date: ed Date: ole From (ft) 0.00	To_(ft) 21.00		Material	From (ft)	<u>To</u> ( <u>ft</u> )		Calc.	No da	ta matches	4.2.1.		nent Log	
	Abandonment Star ndonment Complete Bore Ho Diameter (in) 1 18.00	rt Date: ed Date: ole From (ft) 0.00	To_(ft) 21.00		Material Cement	From (ft)	<u>To</u> (ft).		Calc.	No da	ta matches	4.2.1.		nent Log	

0.00

120.00

.250

14.00

### WATER WELL REPORT



State Well No. 265

## **HARN 1335**

STATE OF OREGON	State Permit No.	/	
(Jan 1335)	Suite Fermit We	HARN 1	7711712
(1) OWNER:	(10) LOCATION OF WELL, co	rner of N	Et of NW
Name Leo Sullivan Address 19101 Suncrest Ave.	County Hainey Driller's wel	l number	
77 / 71	10 11 200		W.M.
City West Linn State Ore. 9/068	Tax Lot # Lot Blk	Subdivisi	on
(2) TYPE OF WORK (check):	Address at well location:		
New WellX☐ Deepening ☐ Reconditioning ☐ Abandon ☐			
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed w	ell.	
	Depth at which water was first found 281		ft.
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Static level 27 ft. below l	and surface. Date	5-17-81
Rotary Air Driven X Domestic Industrial Municipal		er square inch. Da	
Rotary Mud   Dug   Irrigation K Test Well   Other   Thermal: Withdrawal   Reinjection			
W bored   Internal. Wildrawar   Reinjection	(12) WELL LOG: Diameter of well below	casing	220
(5) CASING INSTALLED: Steel X Plastic	zopon di	completed well	330 ft.
Threaded	Formation: Describe color, texture, grain size and structhickness and nature of each stratum and aquifer penefor each change of formation. Report each change in and indicate principal water-bearing strata.	trated, with at lea	ast one entry
LINER INSTALLED:	MATERIAL	From To	SWL
"Diam fromft. toft. Gauge	Sand	0 5	
Diam. from	Sandstone	5 35	1
(6) PERFORATIONS: Perforated? ☐ Yes ☒ No	Claystone (Green)	35 40	
Type of perforator used			
Size of perforations in. by in.	Black Claystone	40 105	
perforations from ft. to ft.	Lava	105 177	
perforations from ft. to ft.	Lava	177 188	
perforations from ft. to. ft.	Brown. Clay Conglom., Water-B.	188 246	
	White Cleachy	246 267	
(7) SCREENS: Well screen installed? ☐ Yes ☒ No	Green Clay	267 281	
Manufacturer's Name	Water-Bear. Tan Sandstone	281 300	
Type Model No	Brown Clay	300 320	
Diam. Slot Size Set from ft. to ft.		320 330	
Diam. Slot Size			
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	RECEIVED		-
We a pump test made? M Yes \( \subseteq \) No If yes, by whom? Dale Pallin  1200 gal/min. with 40 ft. drawdown after 4 hrs.	JUN 1 6 1981		-
11 " " " " "	WATER RESOURCES DEPT		
Air test gal./min. with drill stem at ft. hrs.	SALEM, OREGON		
Bailer test gal/min. with ft. drawdown after hrs.	Adresia August		
Artesian flow g.p.m.			
perature of water 53* Depth artesian flow encountered ft.	Work started 3-20 19 81 Complete	ed 5-17	1981
(9) CONSTRUCTION: Special standards: Yes D No X	Date well drilling machine moved off of well 5-17	J 11	19 81
Well seal—Material used Cement Grout			10 01
Well sealed from land surface to 21 ft.	Drilling Machine Operator's Certification:		
Diameter of well bore to bottom of seal	This well was constructed under my direct s and information reported above a true to my b		
•	reimadi VIIIX IIXIAIX	Date6 = 3	
Diameter of well bore below seal	[Signed] (Abrilling Machine Operator)	Dateu	L, 19OT
Number of sacks of cement used in wen sear sacks	Drilling Machine Operator's License No14	61	
How was cement grout placed? Pressure Grouted	Water Well Contractor's Contistant		
	Water Well Contractor's Certification:	and #1.1-	
	This well was drilled under my jurisdiction the best of my knowledge and belief.	and this repor	t is true to
Was pump installed? 110	NameOrvail Buckner Well Drilli	ng, Inc.	
Was a drive shoe used? ☐ Yes ☒ No Plugs Size: location ft.	(Person, firm or corporation)	(Type	or print)
Did any strata contain unusable water?   Yes No	Address 1696 N.E. Negus Way, Redn	ond, Ore.	9//56
Type of Water? depth of strata	[Signed] Signed		
Method of sealing strata off	(Water Well Contract		
Was well gravel packed? ☐ Yes ⊠ No Size of gravel:	Contractor's License No. 608 Date 6-	1	, 19.81
Gravel placed from			
NOTICE TO WATER WITH GOVERN A GROUP	WARD DESCRIPTION OF THE PROPERTY		



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem Oregon 97301 (503) 986-0900 www.oregon.gov/owrd

# Application for Well ID Number

**RECEIVED** 

Do not complete if the well already has a Well Identification Number.

SEPT 22 2023

I. OWNER INFORMATION		OWRD
Current Owner Name (please print): Silver Sag	ge Farms	
Mailing Address: 18555 SW Teton Avenue		
City, State, Zip: Tualatin, OR 97062		
Mail Well ID to: SAME AS ABOVE	In Care Of (C/O)	
Name & Address:		
City, State, Zip:		
II. WELL LOCATION INFORMATION (Please fill out Township: 26 S (North / South) Range: 30 Tax Lot (usually last 3-5 numbers of Tax Map #): 43.31625904, -119.12913 Street Address of Well, City: Beyond west end	DE (East / West)       Section: 16       I         5000       County Harn         7730	NE 1/4 of the SW 1/4 ey
If the property had a different street address in the		
III. GENERAL WELL INFORMATION (Please fill out Use of Well (domestic, irrigation, commercial, ind Date Well Constructed (or property built): 05/17  Owner at time the well was constructed (if known Other Information: Well tag # L-95093 insta	ustrial, monitoring): Currently unused (17/1981 Total Well Depth: 330 ft  D): Leo Sullivan Well Report	previously irrigation)  Casing Diameter: 14 inch
submitted by (please print): Gerald H. Gron	din (OWRD Hydrogeologist)	
PHONE: 503-437-5348	MAIL &/or FAX: Gerald.H.Grondin@wa	ater.oregon.gov
To send the completed application, you may MAIL it Or EMAIL the completed PDF form to: Ladeena.K.Ash	to: Oregon Water Resources Dept. 725 Summe nley@water.oregon.gov, or FAX it to: (503) 986-	r St NE, Suite A, Salem, Oregon 97301. 0902.
For Official Use (	Only by the Oregon Water Resources Departm	nent:
Received Date: 9-22-2023	Well Report Number:  HARN 1335	Well Identification #: L-95093



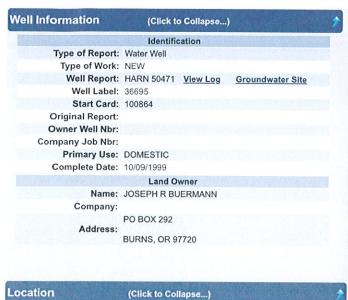
Well Log: HARN 50471

**Main** 

Help

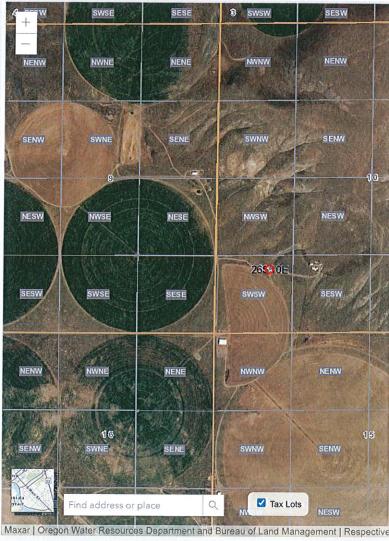
Return

Contact Us



Latitude/Longitude

Latitude: 43.32657000 Longitude: -119.11545000 Horiz. Error: 25.00



Note: Tax lot overlay available only for a few counties.

FFFFFF

County: HARN
TRSQQ: WM26.00S30.00E10SWSW
Tax Map:
Tax Lot:
Lot:
Block:
Subdivision:
Street of Well: 3 MI OFF 00 RD
WM District: 10
Surface Elev:

Well Report Mapping Tool

Well	Construction			(Click	o Collaps	e)										
		Construc	ction	name.				Ва	ackfill				Fi	Iter Pack		
		Start Date: 0	2/20/1999			Back	fill Place	ement:				Fi	Iter Pack			mad.
	Comp	leted Date: 1	0/09/1999			В	ackfill Ma	aterial:			F	ilter Pack	Material	:		
	Dr	ill Method: C	able			Ex	plosives	Used:				Filter F	ack Size			
	Depth of Comp	leted Well: 1	55.00				xplosive									
	Est. De	oth Drilled: 1	55.00				osive Ar									
	Special :	Standards:														
		Charles and the same of														
	Seal Place	ed Method:														
	Seal Place Abandonment															
Aba		Start Date:														
Aba	Abandonment andonment Comp	Start Date:					Seal						Abandon	ment Log	I	
	Abandonment andonment Comp	Start Date: leted Date: e Hole		No da	ta matches s	search criteria	A STATE OF THE STA			No da	ata matches		Manager Halland	ment Log	J	
	Abandonment Indonment Comp Bor	Start Date: leted Date: e Hole		No da	ta matches s		а.			No da	ata matches		Manager Halland	ment Log	ı	
	Abandonment Indonment Comp Bor	Start Date: leted Date: e Hole	From (ft)	No da	ta matches s	search criteria	а.	Glue	Thread	No di	Shoe Outside		Manager Halland		J	

No data matches search criteria.



STATE OF OREGON

04	- 3669\$5
( ) /·	
(START	(CARD)# 120950

WATER SUPPLY WELL REPORT (as required by ORS 537.765) (1) OWNER: Well Number

(9) LOCATION OF V	VELL by legal descr	iption:	aituda	
Township 21	N or Range	30	(2) V	I WAY
Township ZL	N or S Range	<del>\</del> \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		. WML
Section 10	<u> </u>	JW	1/4	
Tax LotL	otBlock	Su	bdivision	
Street Address of Well	otBlock (or nearest address) 3	ml of	+1100	Yol
(10) STATIC WATER	LEVEL:			
ft. belo		Γ	ate_3	
Artesian pressure	lb. per square	inch. D	ate	
(11) WATER BEARD		,		
Depth at which water was				
From	To /5-5 '	Estimated	Flow Rate	SWL
120'	155'		5-6P2	1 120
		,		
			-	
(12) WELL LOG: Ground	Elevation 4	210		
Maria in		F	Т-	CMI
Materia	<u> </u>	From	To,	SWL
Top Soil		1.0	/.	
Cindon 9	nowel	1	9	
Cinidan 1	Black	9	32	
Clay of ton A		33'		worker
Claystons Sunday C	1.	120'	150	11-17
Sernay	eny	1 7		War.
panel		150	155	with
	RECEIVE			
	NOV 0 8 199	9		
RECEIVE	ATER RESOURCES	DEPT.		
	CONCLINIT WHEN	/11		
JAN 1 8 2000				
0 5000		1		
		+		
SALEM, OREGON	Sor	-		
SALEM, OREGON	not I.		-	
Date started # eb	20-99 Comple	eted	-9-5	7
(unbonded) Water Well (	Constructor Certification	on:		
I certify that the work I of this well is in complian Materials used and inform and belief.	performed on the constr ce with Oregon water su ation reported above are	pply well cor	istruction sta	andards.
		WWC Nun	ber	
Signed			Date	
(bonded) Water Well Con	actructor Contification			
I accept responsibility of performed on this well during this time construction standards. The	is in compliance with C	es reported al Pregon water est of my kno	oove. All wo supply well owledge and	ork
Signed Gesell	PRum	WWC Nur	Date 101	20/59
OND CONTROL	ICTOR TUIDDO	OPY-CUST		- J

7 2 1 1	114/401/
Name Joseph K. Buermann	County Harney Latitude I
Address P.O. BOX 292	Township / N or (S Range ) 0
City BUS State OR Zip 97720	Section 10 5W 1/4 5W
(2) TYPE OF WORK	Tax Lot Block
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest address) 3 ml
(3) DRILL METHOD:	
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVEL:
Other	120 ft. below land surface.
(4) PROPOSED USE:	Artesian pressure 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 55ft.	
Explosives used Yes No Type Amount	From To Estimat
	120' 155'
HOLE SEAL	120 155
Diameter From To Material From To Sacks or pounds	
10' 0 19 Bontaile 0 18' 12	
6" 18. 155	
	(12) WELL LOC.
How was seal placed: Method A B C D E	(12) WELL LOG: Ground Elevation 4210
	Ground Elevation
De Other Powed	
Backfill placed from ft. to ft. Material	Material From
Gravel placed from ft. Size of gravel	Top Sail
(6) CASING/LINER:	Coment gravel 1
Diameter From To Gauge Steel Plastic Welded Threaded	Cindon Black 9
Casing: 6"+1 39" 250	Clayatons 33
	Sundy Clay 120
	and 150
Liner:	THE PERSON OF TH
	RECEIVED
Final location of shoe(s)	
(7) PERFORATIONS/SCREENS:	NOV 0 8 1999
Perforations Method	110-1-0 0 1333
Slot Tele/pine	SALEM, OREGON
From To size Number Diameter size Casing Liner	SALEM, OREGON
	JAN 1_8 2000
	5 2000
	ATER RESOURCES DEPT.
	SALEM, OREGON
	THE SUN
(0) WELL TYPETE. Minimum testing time is I have	Date started #eb-20-99 Completed
(8) WELLTESTS: Minimum testing time is 1 hour	
Flowing	(unbonded) Water Well Constructor Certification:
Pump Bailer Air Artesian	I certify that the work I performed on the construction, alt
Yield gal/min Drawdown Drill stem at Time	of this well is in compliance with Oregon water supply well.  Materials used and information reported above are true to the
15 4hr.	and belief.
	WWC N
	Signed
T 600 Delta Grand	(bonded) Water Well Constructor Certification:
Temperature of water 65° Depth Artesian Flow Found	
Was a water analysis done? Yes By whom	I accept responsibility for the construction, alteration, or a performed on this well during the construction dates reported
Did any strata contain water not suitable for intended use?	performed during this time is in compliance with Oregon was
Salty Muddy Odor Colored Other	construction standards. This report is true to the best of my l
Depth of strata:	A Lag WWCN
	Signed Geself Burn
COLORAL A FIRM CONVINCED DESCRIPTION OF DELICION OF	
ODICINIAL & EIDCT CODY WATER RESOLIRCES DEPARTMENT SE	COND COPY-CONSTRUCTOR THIRD COPY-CU



Subdivision:

Well Report Mapping Tool

Street of Well: WM District: 10 Surface Elev: Well Log: HARN 1332

Main

Help

Return

Contact Us

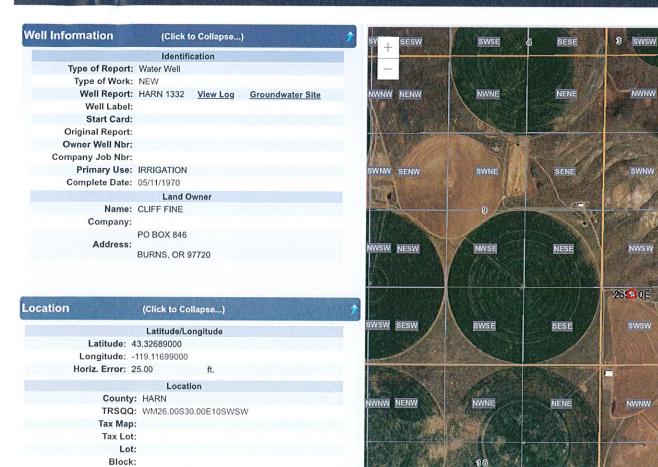
SESW

NENW

SENW

NESW

-



Note: Tax lot overlay available only for a few counties.

Find address or place

SENE

Maxar | Oregon Water Resources Department and Bureau of Land Management | Respective

SWNW

Tax Lots

-----

SWNW SENW

Well Construction	(Click to Collapse)			
Construction	Backfill	Filter Pack		
Start Date: 05/11/1970	Backfill Placement:	Filter Pack:		
Completed Date: 05/11/1970	Backfill Material:	Filter Pack Material:		
Drill Method: OTHER - UNKI	NOWN Explosives Used:	Filter Pack Size:		
Depth of Completed Well:	Explosive Type:			
Est. Depth Drilled:	Explosive Amount:			
Special Standards:				
Seal Placed Method:				
Abandonment Start Date:				
Abandonment Completed Date:				
Bore Hole	Seal	Abandonment Log		
No data matches search criteria.	No data matches search criteria.	No data matches search criteria.		
	Casing/Liner			
No data matches search criteria.				
Temporary Casing				
No data matches search criteria.				
	Perforations			

3/17/24, 11:30 AM

Location



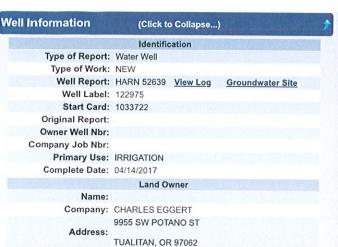
Well Log: HARN 52639

Main

Help

Return

Contact Us





Note: Tax lot overlay available only for a few counties.

-----

#### Latitude: 43.32382000 Longitude: -119.11362000 Horiz. Error: 25.00 Location County: HARN TRSQQ: WM26.00S30.00E10SWSW Tax Map: Tax Lot: 5000 Lot: Block: Subdivision: Street of Well: 55055 DOUBLE OF PRINCETON OR 55055 DOUBLE O RANCH RD WM District: 10 Surface Elev: 4165.63 FT **→ Well Report Mapping Tool**

(Click to Collapse...)

Latitude/Longitude

Well Construction (Click to Collapse...) Construction Backfill Filter Pack Start Date: 03/08/2017 Backfill Placement: ft to ft Filter Pack: Completed Date: 04/14/2017 Backfill Material: Filter Pack Material: Drill Method: Rotary Air , Rotary Mud Filter Pack Size: **Explosives Used:** Depth of Completed Well: 320.00 **Explosive Type:** Est. Depth Drilled: 320.00 **Explosive Amount:** Special Standards: Seal Placed Method: Abandonment Start Date: Abandonment Completed Date: **Bore Hole** Seal **Abandonment Log** 

Row	Diameter (in)	From (ft)	To (ft)
1	22.00	0.00	191.00
2	16.00	191.00	250.00
3	12.00	250.00	320.00

Row	Material	From (ft)	<u>To</u> (ft)	Amount	Amount Calc.
1	Bentonite Chips	0.00	75.00	144.00	116.00

No data matches search criteria.

	Casing/Liner												
Row	Casing/Liner	<u>Diameter</u> (in)	From (ft)	<u>To</u> (ft)	Gauge	Material	Weld	Glue	Thread	Shoe Inside	Shoe Outside	Shoe Other	Shoe Location
1	С	16.00	-2.00	191.00	.250	ST							

3/17/24, 11:31 AM HARN 50472



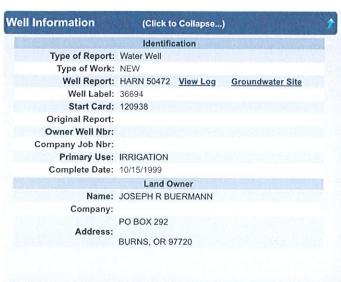
Well Log: HARN 50472

**Main** 

**9** Help

**3** Return

Contact Us





Latitude/Longitude Latitude: 43.32363000 Longitude: -119.11371000 Horiz. Error: 25.00 Location County: HARN TRSQQ: WM26.00S30.00E10SWSW Tax Map: Tax Lot: Lot: Block: Subdivision: Street of Well: 3 MI OFF 00 RD WM District: 10 Surface Elev: Well Report Mapping Tool

(Click to Collapse...)

Location

Note: Tax lot overlay available only for a few counties.

-----

		Construct	ion					Ba	ackfill				Fill	er Pack	
		Start Date: 08/	05/1999			Back	fill Place	ement:				Fi	lter Pack:		
	Comp	oleted Date: 10/	15/1999			Ва	ckfill Ma	aterial:			F	ilter Pack	Material:		
	Di	Drill Method: Cable				Explosives Used:					Filter Pack Size:				
	Depth of Completed Well: 285.00					Explosive Type:									
Est. Depth Drilled: 285.00							nount:								
	Special	Standards:													
	Seal Place	ed Method:													
	The second second second second second	01 10 1													
	Abandonment	Start Date:													
Aba	Abandonment ndonment Comp														
Aba	ndonment Comp						Seal						Abandonr	nent Log	
	ndonment Comp	oleted Date: re Hole		No data	a matches	search criteria				No d	ata matches			nent Log	
	ndonment Comp Bor	oleted Date: re Hole		No data	a matches					No d	ata matches			nent Log	
	ndonment Comp Bor	oleted Date: re Hole		No data	a matches					No d	ata matches			nent Log	
	ndonment Comp Bor	oleted Date: re Hole	From (ft)	No data	a matches	search criteria		Glue	Thread	No d	Shoe Outside			nent Log	

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

HARN 52639

Page 1 of 1 WELL I.D. LABEL# L 122975 ART CARD# 1033722

	0.00	-		
- 17	13	$\mathbf{n}$	1	$\overline{}$
-	,,			- /
5/7	1 64	₩,		- /

ORIGINAL LOG#

(1) LAND OWNER Owner Well I.D.		
First Name Last Name	(9) LOCATION OF WELL (legal description)	
Company CHARLES EGGERT	County HARNEY Twp 26.00 S N/S Range 30.00 E E/W	WM
Address         9955 SW POTANO ST           City         TUALITAN         State         OR         Zip         97062	Sec 10 SW 1/4 of the SW 1/4 Tax Lot 5000	
(2) TYPE OF WORK    New Well   Deepening   Conversion	Tax Map Number Lot	
Alteration (complete 2a & 10) Abandonment(complete 5a)	Tax Map Number         Lot           Lat         " " or DMS or           Long         " " or DMS or	DD
(2a) PRE-ALTERATION		DD
Casing: To Gauge Stl Plstc Wld Thrd	Street address of well Nearest address	
	55055 DOUBLE O RANCH RD PRINCETON OR	
Material From To Amt sacks/lbs Seal:		
(3) DRILL METHOD	(10) STATIC WATER LEVEL	
Rotary Air Rotary Mud Cable Auger Cable Mud	Date SWL(psi) + SWL(ft)	_
Reverse Rotary Other	Existing Well / Pre-Alteration Completed Well 4/6/2017 127	-
(4) PROPOSED USE Domestic X Irrigation Community	Flowing Artesian? Dry Hole?	
Industrial/ Commericial Livestock Dewatering	WATER BEARING ZONES Depth water was first found 185.00	
Thermal Injection Other	SWL Date From To Est Flow SWL(psi) + SWL(ft)	
(5) BORE HOLE CONSTRUCTION Special Standard (Attach copy)		,
Depth of Completed Well 320.00 ft.	4/5/2017 185 320 900 127	$\dashv$
BORE HOLE SEAL sacks/		$\dashv$
Dia From To Material From To Amt lbs		$\dashv$
22 0 191 Bentonite Chips 0 75 144 S		_
16 191 250 Calculated 116 12 250 320		
Calculated	(11) WELL LOG Ground Elevation	
How was seal placed: Method A B C D E	Material From To	
X Other POURED DRY	sandy soil 0 3	
Backfill placed from ft. to ft. Material CEMENTING BASK	brown sand and cinders 3 14	_
Filter pack from ft. to ft. Material Size	black cinders         14         70           grey clay and cinders         70         185	-
Explosives used: Yes Type Amount	broken basalt 185 320	_
(5a) ABANDONMENT USING UNHYDRATED BENTONITE		
Proposed Amount Actual Amount		
(6) CASING/LINER		-
Casing Liner         Dia         + From         To         Gauge         Stl         Plste         Wld         Thrd           (•)         16         X         2         191         .250         (•)         X         ✓		$\neg$
● ○ 16 X 2 191 .250 ● ○ X □		
		_
		-
Shoe Inside Outside Other Location of shoe(s)		
Temp casing Yes Dia From + To		_
(7) PERFORATIONS/SCREENS		-
Perforations Method		
Screens Type Material Perf/ Casing/ Screen Scrn/slot Slot # of Tele/	Date Started 3/8/2017 Completed 4/14/2017	
Screen Liner Dia From To width length slots pipe size	(unbonded) Water Well Constructor Certification	
	I certify that the work I performed on the construction, deepening, alteration	
	abandonment of this well is in compliance with Oregon water supply construction standards. Materials used and information reported above are tru	
	the best of my knowledge and belief.	.0 10
	License Number 1739 Date 5/7/2017	
8) WELL TESTS: Minimum testing time is 1 hour		_
Pump Bailer ( ) Air Flowing Artesian	Signed CHARLES M FRY (E-filed)	
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	(bonded) Water Well Constructor Certification	
900 220 2	I accept responsibility for the construction, deepening, alteration, or abandon	
	work performed on this well during the construction dates reported above. All	
T OF I have being V D	performed during this time is in compliance with Oregon water supply construction standards. This report is true to the best of my knowledge and beli	
Temperature 65 °F Lab analysis Yes By	License Number 1355  Date 5/7/2017	1575
Water quality concerns? Yes (describe below) TDS amount 204 ppm From To Description Amount Units	1555 Pate 5///201/	-
	Signed ARTHUR L FRY (E-filed)	
	Contact Info (optional)	

# HAKN 5 72 HARN 50472

STATE OF OREGON WATER SUPPLY WELL REPORTWELL I.D. # .\_\_ (es required by ORS 537.765)

L 3669\$4 (START CARD)# 120938

Instructions for completing this report are on the last page of this form.				
(1) OWNER: Well Number	(9) LOCATION OF W	ELL by legal desc	ription:	
Nama loseph & Buermann	County Harne			
Address P.O. BOX 292	Township 26	N op S Range	30 (E'or )	WIL
City Burns State OR Zip 9772	Section 10	SLU 1/4	SW 1/4	
(2) TYPE OF WORK		Block_		
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well A	(or nearest address)	3ml off or	0" Rd
(3) DRILL METHOD:	Succerdatess of well (	(or nearest address)	714/1 012 0.	145
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER	LEVEL:		
	88 fr. below		Date _/ c	18/90
Other 4 PROPOSED USE:			are inch. Date	10(//
PERMITTED TO THE PERMIT	Artesian pressure (11) WATER BEARIN		не исп. Бие	
	(II) WATER DEARIN	G ZONES.		
Thermal Injection Livestock Other	Depth at which water was f		o '	
(5) BORE HOLE CONSTRUCTION:	Depin at which water was i	irst iouna	8	
Special Construction approval Yes No Depth of Completed Well 285 ft.	Enam	To	Estimated Flow Rate	SWL
Explosives used Yes No Type Amount	From	To CC		88
HOLE SEAL	80	7.5	50 9.Pm	-00
Diameter From To Material From To Sacks or pounds	215	23/	1950 GPM	
24" 0 18 Bentonito 0 18 3/ Sacks	255'	185	1930 6-101	
14" 18' 255				
8 750 780				
	(12) WELL LOG:		ICA	
How was seal placed: Method A B C D E	Ground I	Elevation	50	
Other Pausel	74		Т. Т.	CVII
Backfill placed fromft. toft. Material	Material		From To	SWL
Gravel placed from ft. to ft. Size of gravel	top Sail			
(6) CASING/LINER:	Laam Co	0 1)	2 19.	
Diameter From To Gauge Steel Plastic Welded Threaded	Centrey (13	leck)	19. 83.	
Casing: 14 # 39 1250	Clay (B)	my)	83' 88'	1
	Sound & gr	ewel	88' 95'	Water
	Sandy Clo	uj	1 - 1 - 1	$\vdash$
	hour close		110' 145'	
Liner:	Clay Nan		145 215	-
	Centler		215' 231'	wity
Final location of shoe(s)	Clay Stow	1	231 255	
(7) PERFORATIONS/SCREENS:	rach & BA	when rule	255 275	asta
Perforations Method	RECE	IVED		
Stot Slot Material Title pipe	D is size on size	11 0 100 100	RECEIVE	
From To size Number Diameter size Casing Liner	NOV 0	0.4000	1.0 0 000	
	NOV 0	8_1999	JAN 1 8 2000	
				]
	WATER RESO	URCES DEPT.	TER RESOURCES (	
	SALEM, (	DREGON	"EN RESOURCES!	DEPT
			SALEM, OREGON	
		.2		
(8) WELLTESTS: Minimum testing time is 1 hour	(unbonded) Water Well C		pleted 10-15	77
Flowing	Vi // // Vi			a donmont
Pump Bailer Air Artesian	of this well is in compliance		struction, alteration, or aba supply well construction st	
Yield gal'min Drawdown Drill stem at Time	Materials used and informa	uon reported above a	re true to the best of my ki	nowledge
1750 35 7hr	and belief.		WWC N	
1950 501 16-	S:1		WWC Number	
1400 25' 145	(bonded) Water Well Con		Date	
Temperature of water 65 Depth Artesian Flow Found				
Was a water analysis done? Wo Yes By whom	performed on this well duri	or the construction, all	teration, or abandonment vates reported above. All w	ork
Did any strata contain water not suitable for intended use?   Too little	performed during this time	is in compliance with	Oregon water supply wel	1
Sulty Muddy Odor Colored Other	construction standards. The	is report is true to the		i benet
Depth of strata: 88-95 116-931 255- 285	1 /1	0	WWC Number	0/201
7' 16' 30'	Signed Visible	Bum	Date /	0/20/9
ODICINAL & FIRST CODY WATER RESOURCES DEPARTMENT SE	CONDÆOPY-CONSTRU	CTOR THIRD	COPY CUSTOMER	

3/17/24, 11:28 AM



Well Log: HARN 52777

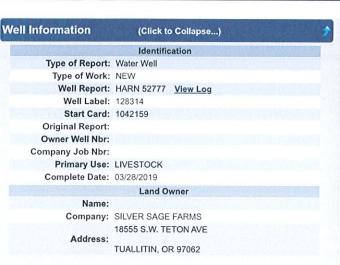
HARN 52777

**Main** 

Help

Return

Contact Us





Latitude/Longitude Latitude: Longitude: Horiz. Error: Location County: HARN TRSQQ: WM26.00S30.00E15SENE Tax Map: Tax Lot: 2300 Lot: Block: Subdivision: Street of Well: 55055 00 RANCH RD WM District: 10 Surface Elev: Well Report Mapping Tool
 ■
 Well Report Mapping Tool
 ■
 Well

(Click to Collapse...)

Note: Tax lot overlay available only for a few counties.

Shoe

Shoe

Outside

Shoe

Other

Shoe

Location

-----

		Construct	ion			ESSUESE		Back	6II	Filter Pack		
No.	St	art Date: 03/				Racki	ill Plac	ement: ft to		Filter Pack:		
		ed Date: 03/	Market State of the State of th		Backfill Material:				, 11	Filter Pack Material:		
	The second secon	Method: Rot			MENT TO A CONTROL OF THE PROPERTY OF THE PROPE					and the second s		
					Explosives Used:					Filter Pack Size:		
	Depth of Completed Well: 275.00				Ex	plosive	e Type:					
	Est. Depth	Drilled: 275	0.00	Ex			sive Ar	mount:				
	Special Sta	ındards: 🔲										
		E Grande utilable have been re-										
	Seal Placed	Method:										
	Seal Placed   Abandonment Sta											
		art Date:										
	Abandonment Sta	art Date: ed Date:				s	eal			Abandonment Log		
	Abandonment Sta donment Complete	art Date: ed Date:	To (ft)			From	To		Amount	Abandonment Log  No data matches search criteria.		
Aband	Abandonment Sta donment Complete Bore H	art Date: ed Date: lole  From (ft)		Row	<u>Material</u>	Name and Address of the Owner, when the Owner,	To	Amount	Amount Calc.			

Glue

**Thread** 

Temporary Casing

Casing/Liner

Location

From

(ft)

158.00

Material

Diameter

#### STATE OF OREGON

WATER SUPPLY WELL REPORT

**HARN 52474** 

Page 1 of 1

(as required by ORS 537.765 & OAR 690-205-0210)

2/24/2016

.D. LABEL# L 117162 START CARD# 1029243 ORIGINAL LOG#

(1) LAND OWNER Owner Well I.D.	The state of the s	
First Name CHARLES Last Name EGGERT	(9) LOCATION OF WELL (legal description)	
Company	County HARNEY Twp 26.00 S N/S Range 30.00	E FAVIOR
Address 9955 SW POTANO		
City TUALITAN State OR Zip 97602	Sec 15 NW 1/4 of the SW 1/4 Tax Lot 230	00
(2) TYPE OF WORK New Well Deepening Conversion	Tax Map Number Lot Lat o " or "	
Alteration (complete 2a & 10) Abandonment(complete 5a)	Lat ° ' " or	DMS or DD
(2a) PRE-ALTERATION	Long o or	DMS or DD
Dia + From To Gauge Stl Plstc Wld Thrd	Street address of well     Nearest address	
Casing:	55055 DOUBLE O RANCH RD.	
Material From To Amt sacks/lbs	PRINCETON	
Seal:	(40) CT ATLC WATER A FAIR	
(3) DRILL METHOD	(10) STATIC WATER LEVEL	
X Rotary Air Rotary Mud Cable Auger Cable Mud	Date SWL(psi) +	SWL(ft)
Reverse Rotary Other	Existing Well / Pre-Alteration 1/4/2016	56
	Completed Well 2/1/2016	56
(4) PROPOSED USE Domestic Irrigation Community	Flowing Artesian? Dry Hole?	
Industrial/ Commercial Livestock Dewatering	WATER BEARING ZONES Depth water was first found	
Thermal Injection Other		
	SWL Date From To Est Flow SWL(psi)	+ SWL(ft)
(5) BORE HOLE CONSTRUCTION Special Standard (Attach copy	) 1/4/2016 525 900 600	56
Depth of Completed Well 900.00 ft.	17472010 323 900 000	30
BORE HOLE SEAL sacks/		
D' D		
26 0 50 Material From To Amt lbs		
20 50 385 Calculated		
12 385 900 Calculated		
Calculated	(11) WELL LOG Ground Flavation	
	(11) WELL LOG Ground Elevation	
How was seal placed: Method A B C D E	Material From	То
Other	sandy soil 0	2
Backfill placed from ft. to ft. Material	cinder sand 2	12
Filter pack from ft. to ft. Material Size	cemented cinders 12	35
	grey clay and sand 35	205
Explosives used: Yes Type Amount	green clay with sand 205	230
(5a) ABANDONMENT USING UNHYDRATED BENTONITE	fractured green claystone 230	650
Proposed Amount Actual Amount	fractured basalt 650	785
(6) CASING/LINER		820
Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	broken basalt with claystone seams 820	900
<del>O A H H B AH H</del>		
	DECENTED DV OVERS	
K A H H K A H H	RECEIVED BY OWRD	
Shar Davida Doubida Dotha Javain School		
Shoe Inside Outside Other Location of shoe(s)		
Temp casing Yes Dia From To	MAR <b>2</b> 1 2016	
(7) PERFORATIONS/SCREENS		
Perforations Method		
	CAI TAK OF	7 77
Screens Type Material Tele  Perf/ Casing/ Screen	his report was originally e-filed to the Dep	partment:
Schlister Steel	H H B B B B B B B.	MARKET THE PARTY OF THE PARTY O
Screen Liner Dia From To width length slots pipe s	the original e-filed document is attac	nea.
	abandonment of this well is in compliance with Oregon water	5, arroration, or
	construction standards. Materials used and information reported al	er supply well
	the best of my knowledge and belief.	bove are true to
	License Number 1739 Date 2/24/2016	
(8) WELL TESTS: Minimum testing time is 1 hour		
	Signed CHARLES M FRY (E-filed)	
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	(bonded) Water Well Constructor Certification	
600 320 2	I accept responsibility for the construction, deepening, 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	er supply well
Temperature 68 °F Lab analysis Yes By	construction standards. This report is true to the best of my knowled	lge and belief.
Water quality concerns? Yes (describe below) TDS amount From To Description Amount Units	License Number 1355 Date 2/24/2016	
Description (Into an Office	Signed ARTHUR L FRY (Elfiled)	
	Contact Info (optional)	

Amended 5/28/2019 <b>HARN</b>	<b>52777</b> Page 1 of 1
STATE OF OREGON	WEI .D. LABEL# L 128314
WATER SUPPLY WELL REPORT	START CARD # 1042159
(as required by ORS 537.765 & OAR 690-205-0210)	4/1/2019 ORIGINAL LOG #
(1) LAND OWNER Owner Well I.D.	
First Name Last Name	(9) LOCATION OF WELL (legal description)
Company SILVER SAGE FARMS	
Address 18555 S.W. TETON AVE	County HARNEY Twp 26.00 S N/S Range 30.00 E E/W WM
City TUALLITIN State OR Zip 97062	Sec 15 SE 1/4 of the NE 1/4 Tax Lot 4600 2 300
(2) TYPE OF WORK New Well Deepening Conversion	Tax Map Number Lot DMS or DD
Alteration (complete 2a & 10) Abandonment(complete	Let or DMS or DD Long or or DMS or DD
(2a) PRE-ALTERATION Dia + From To Gauge Stl Plste Wld Thrd	Long o' or DMS or DD  Street address of well Nearest address
Casing: Garage St. Fiste With Hild	55055 00 RANCH RD
Material From To Amt sacks/lbs	33033 00 KANCH KD
Seal:	
(3) DRILL METHOD	(10) STATIC WATER LEVEL
Rotary Air Rotary Mud Cable Auger Cable Mud	Date SWL(psi) + SWL(ft)
Reverse Rotary Other	Existing Well / Pre-Alteration
(4) PROPOSED USE Domestic Irrigation Community	Completed Well 3/28/2019 180.5
Industrial/ Commercial X Livestock Dewatering	Flowing Artesian? Dry Hole?
Thermal Injection Other	WATER BEARING ZONES Depth water was first found
	SWL Date From To Est Flow SWL(psi) + SWL(ft)
(5) BORE HOLE CONSTRUCTION Special Standard (Attach	copy) 3/28/2019 108 275 200 X 180.5
Depth of Completed Well 275.00 ft.	160.5
	acks/
	lbs
12   0   22   Bentonite   0   22   27   5	
Calculated 12.48	
Calculated	(11) WELL LOG Ground Elevation
How was seal placed: Method A B C D E	Material From To
YOUL POLIDED DDV AND TAM	topsoil sand loam 0 1
Backfill placed from ft. to ft. Material	sand cinders brown 1 30
Filter pack from ft. to ft. Material Size	cinder sand grey 30 50
Explosives used: Yes Type Amount	cinders grey   50   150
(5a) ABANDONMENT USING UNHYDRATED BENTONITE	Claystone green 150 180
Proposed Amount Actual Amount	sandstone grey 180 235
	basalt broken 235 275
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plstc Wld T	
Casing Liner Dia + From To Gauge Stl Plstc Wld T	RECEIVED
	TUCCIVED
B B H H H B B H	
	MAY 2 8 2019
Shoe Inside Outside Other Location of shoe(s)	OWRD
Temp casing Yes Dia From + To	
(7) PERFORATIONS/SCREENS	
Perforations Method	
Screens Type Material	Date Started 3/18/2019 Completed 3/28/2019
Perf/ Casing/ Screen Scrn/slot Slot # of Tele	e/
Screen Liner Dia From To width length slots pipe s	size (unbonded) Water Well Constructor Certification
	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 construction standards. Materials used and information reported above are true to
	the best of my knowledge and belief.
	License Number Date
(8) WELL TESTS: Minimum testing time is 1 hour	
Pump Bailer	Signed
0 . 0	And Dwe will a second
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 200 275 1	(bonded) Water Well Constructor Certification
2/3	I accept responsibility for the construction, deepening, 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
Temperature 60 °F Lab analysis Yes By	construction standards. This report is true to the best of my knowledge and belief.
Water quality concerns? Yes (describe below) TDS amount 250 ppm From To Description Amount Units	License Number 1424 Date 4/1/2019
	Signed TIMOTHY RILEY (E-filed)
	Contact Info (optional) Timothy K Riley
	( )