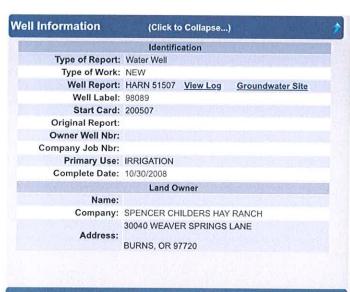
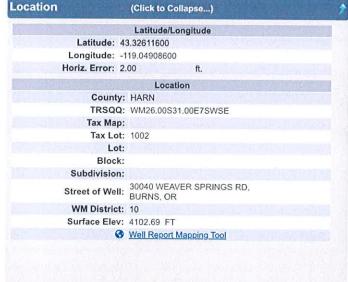
3/3/24, 10:55 AM HARN 51507



Well Log: HARN 51507









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

rrrrrr

- Section				CONTRACTOR	NAME OF STREET	TOTAL S	BAYSA 12	DI =8/18			at State (State			
		Construct						B	ackfill				Filte	er Pack
Start Date: 10/02/2008 Completed Date: 10/30/2008					Backfill Placement: Backfill Material:					Filter Pack: Filter Pack Material:				
	D	rill Method: Ro	tary Air , Ro	tary Mud		Ex	plosives	Used:			Filter Pack Size:			
	Depth of Comp	oleted Well: 380	0.00			E	xplosive	Type:						
	Est. De	pth Drilled: 480	0.00				Explosive Amount:							
	Special	Standards:												
	Seal Plac	ed Method:												
	Abandonment	Start Date:												
Aba	ndonment Comp	leted Date:												
Bore Hole					Seal					Abandonment Log				
Carl I	Boi	re Hole		B. S. S.	VI TO		Seal						Abandonm	ent Log
No dat	Boi a matches search cr	DESCRIPTION OF THE PARTY OF THE		No data	matches se	arch criteria	0.2.018.1			No di	ata matches			ent Log
No dat		DESCRIPTION OF THE PARTY OF THE		No data	matches se		0.2.018.1			No d	ata matches			ent Log
No dat		DESCRIPTION OF THE PARTY OF THE		No data						No da	ata matches			ent Log
No dat		DESCRIPTION OF THE PARTY OF THE	From (ft)	To		earch criteria		Glue	Thread	No di	Shoe Outside			ent Log
	a matches search cr	iteria. Diameter		To		Casing/Lin	er	Glue	Thread	Shoe	Shoe	search crite	ria.	ent Log
Row 1	a matches search cr	Diameter	(ft)	To (ft)	Gauge	Casing/Lin	er Weld	Glue	Thread	Shoe	Shoe	search crite	ria.	ent Log

HARN 51507

STATE OF OREGON WATER SUPPLY WELL REPORT

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

WELL LABEL # L 98089

START CARD # 200 507

Instructions for completing this report are on the last page of this form.				
(1) LAND OWNER Owner Well 1.D.	(9) LOCATION OF WELL (legal description)			
First Name Last Name	County 444154 Two 74 No. 8 Pages 24 OS as NV WAY			
Company SPENCEL CHILDERS HAY REALH	County HARUPY Twp 24 No Range 3/ Gor W W.M.			
Company Spencer CHILDERS HAY RANCH Address 30040 WEAVER SPENKS IN City BURNS State 2 Zip'97720	Sec 07 SW 1/4 of the SE 1/4 Tax Lot 1002			
	Tax Map Number Lot Lat ° ' OMS or DD			
(2) TYPE OF WORK New Well Deepening Conversion	Lat DMS or DD			
Alteration (repair/recondition)	Long ° ' or DMS or DD			
	Street Address of Well (or nearest address) 300 40 WEWER SPRING			
(3) DRILL METHOD				
Rotary Air Rotary Mud Cable Auger Cable Mud				
Reverse Rotary Other	(10) STATIC WATER LEVEL			
(4) PROPOSED USE Domestic Irrigation Community	Date SWL(psi) + SWL (ft)			
☐ Industrial/Commercial ☐ Livestock ☐ Dewatering ☐ Injection	Existing Well/Predeepening			
Thermal Other	Completed Well //-/2-08 - 32			
	Flowing Artesian? Yes Dry Hole? Yes			
(5) BORE HOLE CONSTRUCTION Special Standard: Yes (attach copy)	WATER BEARING ZONES Depth water was first found 35'			
Depth of Completed Well 380 ft.	I make the contract of the con			
Visible and in minimum of the control of the contro	SWL Date From To Est Flow SWL (psi) + SWL (ft)			
BORE HOLE SEAL	10-23-08 35 317 2000 - 32			
Dia From To Material From To Amount Scks/lbs 20" O ZS' CEMBUT O ZS ZO Seks				
16" 0 25 COMENT D 25 20 Sees				
14" 105 340				
84 340 480				
How was seal placed: Method A B BC D E	(11) WELL LOG Ground Elevation			
Other	Material From To			
Backfill placed from ft. to ft. Material	SANDY TOPSOIL 0 3			
	CAMENIED GRAVEL 3			
Filter pack fromft. toft. MaterialSize	BLACK CINQUES / SAND 35 102			
Explosives used: Yes Type Amount	BLACK CINDERS/SAND 35 102			
(6) CASING/LINER	FRACTURED GREEN CLAY 102 317			
Csng Linr Dia + From To Gauge Steel Plastic Welded Thrd	BLACK CLAY 317 480			
V 144 + 2" 105 .250 V				
	BOTTOM 100 FEET			
	FILLED IN			
	112219 112			
Shoe Inside Outside Other Location of shoe(s)				
Temporary casing Yes Diameter From To				
(7) PERFORATIONS/SCREENS	Date Started 10-02-08 Completed 10-30 - 08			
Perforations Method				
Screens Type Material	(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			
Screen slot Slot # of pipe	construction standards. Materials used and information reported above are true to			
Perf Scrn Csng Linr Dia From To width length slots size	the best of my knowledge and belief.			
	767			
	License Number 1/34 Date 11-24-68			
	Signed Myself In			
	Signed Collection Co.			
(8) WELL TESTS: Minimum testing time is 1 hour	(bonded) Water Well Constructor Certification			
Pump Bailer Air Flowing Artesian	I accept responsibility for the construction, deepening, alteration, or			
	abandonment work performed on this well during the construction dates reported			
Tierd gabrinit Drawdown Drin steinbruting deput Duration (nr)	above. All work performed during this time is in compliance with Oregon water			
300+ 200' 1/2	supply well construction standards. This report is true to the best of my knowledge			
	and belief.			
1.9	License Number 1355 Date 11-24-08			
	Date 11-29-08			
Water quality concerns? Yes (describe below ECEIVED	Date 11-24-08 GEIVED Ly			
TOTAL TO DESCRIPTION TO THE PERSON LINES * P.	Contact Info (optional)			
DCo	Contact Info. (optional)			
02 01 2008	EC 2 6 2008			
ODICIDIAL WATHER DESCRIPTION OF COLUMN	ONL FOR COLUMN TO SECOND T			

STATE OF OREGON WATER SUPPLY WELL REPORT

HARN 51579

WATER SUPPLY WELL REPORT
(ORS 537.765 & OAR 690-205-0210)

WELL LABEL#	L 98089	
START CARD#_	200521	
ORIGINAL LOG#		

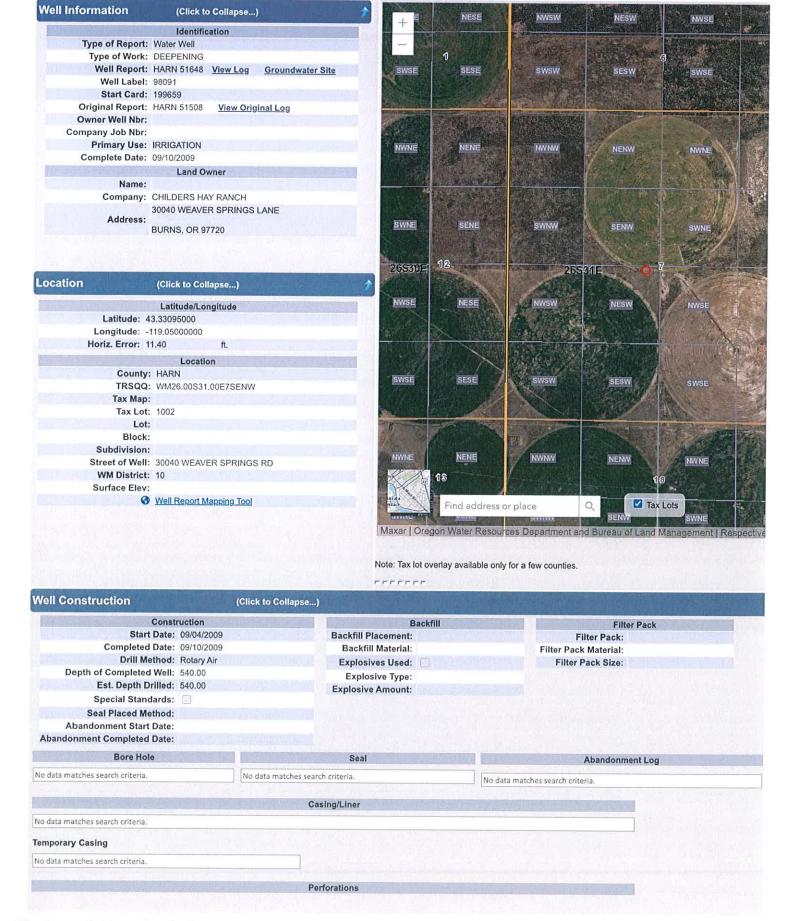
Instructions for completing this report are on the last page of this form.	ORIGINAL LOG#
(1) LANDOWNER Owner Well I.D.	(9) LOCATION OF WELL (legal description)
First Name Last Name Company SPENCER CHILDERS HAY RANCH	County HARNEY Twp 24 Not Range 3/ (E) r W W.M
Address 300 yo WEAVER SPILINGS IN.	Sec 07 SW 1/4 of the SE 1/4 Tax Lot 1002
City Burns, State OR Zip 97720	Lat
(2) TYPE OF WORK New Conversion Deepening	
Alteration (complete Sections 2a & 10) Abandonment (complete Section 5a	1)
(2a) PRE-ALTERATION: Well Depth 2.72 ft.	Street Address of Well (or nearest address) 30040 WEAVER SPRINGS L
Seal Material BENTONITE	
Casing Type:	(10) STATIC WATER LEVEL
Casing Gauge 250 Casing Diameter 19"	Date SWL(psi) + SWL (ft)
(3) DRILL METHOD Protary Air Rotary Mud Auger	Existing Well/Pre-Alteration 6-01-05 - 32
Cable Cable Mud Reverse Rotary Other	Completed Well 6-02-09 - 32
	Flowing Artesian? Yes Dry Hole? Yes WATER BEARING ZONES Depth water was first found 35
(4) PROPOSED USE Domestic Irrigation Community Industrial/Commercial Livestock Dewatering Injection	
☐ Thermal ☐ Other ☐ Dewatering ☐ Injection	SWL Date From To Est Flow SWL (psi) + SWL (ft) 6-02-07 35 37 2000 - 32
(5) BORE HOLE CONSTRUCTION	6-02-09 35 317 2000 - 32
Depth of Completed Well 316 ft. Special Standard: Yes (attach copy)	
BORE HOLE SEAL	
Dia From To Material From To Amount Seks/I	bs
	(11) WELL LOG Ground Elevation
	Material From To
How was seal placed: Method A B C D E	
Other	
Backfill placed fromft. toft. Material	RECEIVED
`ilter pack from ft. to ft. Material Size	
(5a) ABANDONMENT USING UNHYDRATED BENTONITE:	JUN 0 8 2009
Calculated Amount Proposed to be Used:sacks/lbs	
Actual Amount Used:sacks/lbs	WATER RESOURCES DEPT
(A) C) CINCH IN PR	SALEM, OREGON
(6) CASING/LINER Csng Linr Dia + From To Gauge Steel Plastic Welded Thrd	
∠ 10" - 236 316 .250 ∠ L	
	Date StartedCompleted
Shoe Inside Outside Other Location of shoe(s)	(unbonded) Water Well Constructor Certification
Temporary easing Yes Diameter From To	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
(7) PERFORATIONS/SCREENS Perforations Method SAW CHIT	the best of my knowledge and belief.
Screens Type Material	License Number Date
Screen Screen/ Slot # of pipe	Signed
Perf Sern Csng Linr Dia From To width length slots size	(bonded) Water Well Constructor Certification
- 236 316 1/4 3" 1520 TELE	l 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 construction standards. This report is true to the best of my knowledge
(8) WELL TESTS: Minimum testing time is 1 hour	and helief.
Pump Bailer Air Flowing Artesian	License Number 1355 Date 6-03-09
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	License Number 1355 Date 6-03-09 Signed Athur Jry
emperature°F Lab analysis	Contact Info. (optional)
Water quality concerns? Yes (describe below) TDSppm	
From To Description Amount Units	

3/3/24, 10:58 AM HARN 51648



Well Log: HARN 51648

★ Main✔ Help✔ Return✔ Contact Us



STATE OF OREGON WATER SUPPLY WELL REPORT

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

WELL LABEL # L 9809/

START CARD#_199659

Instructions for completing this report are on the last page of this form.	onthe called a 1177007			
1) LAND OWNER Owner Well LD.	(0) LOCATION OF WELL (In-14-14-14)			
Company Speriton Children Hm Raned	(9) LOCATION OF WELL (legal description) County HARNEY Twp 26 No Range 31 For W W.M.			
Address 30040 WEAVER SPRINGS LN.	Sec 07 SE 1/4 of the NW 1/4 Tax Lot 1002			
City Survs State Or Zip 97720	Tax Man Number			
(2) TYPE OF WORK New Well Deepening Conversion	Lat DMS or DD Long "or DMS or DD			
Alteration (repair/recondition)	Long ° ' or DMS or DD			
Availabilitient	Street Address of Well (or nearest address) 30042 WEAVER SPRINGS			
(3) DRILL METHOD	Street Address of Well (or nearest address)			
Rotary Air Rotary Mud Cable Auger Cable Mud				
Reverse Rotary Other	(10) STATIC WATER LEVEL			
(4) PROPOSED USE Domestic Dirrigation Community	Date SWL(psi) + SWL (ft)			
☐ Industrial/Commercial ☐ Livestock ☐ Dewatering ☐ Injection	Existing Well/Predeepening 9-64-69 - 30			
☐ Thermal ☐ Other	Completed Well 7-10-05			
(5) PODE HOLE CONSTRUCTION	Flowing Artesian? Yes Dry Hole? Yes			
(5) BORE HOLE CONSTRUCTION Special Standard: Yes (attach copy)	WATER BEARING ZONES Depth water was first found 40'			
Depth of Completed Well 540 ft.	SWL Date From To Est Flow SWL (psi) + SWL (ft)			
BORE HOLE SEAL	12-04-08 40 31/ 150+ - 30			
Dia From To Material From To Amount Scks/lbs DEFFEN ONLY SEAL UNDISTURBE				
12" SIL 410				
6" 410 540				
	WALL LOG			
How was seal placed: Method	(11) WELL LOG Ground Elevation			
Other	Material From To			
Backfill placed fromft. toft. Material	GRAY-GROON CLAY 311 540			
Filter pack from ft. to ft. Material Size	NO ADDITIONAL WATER FOUND			
Explosives used: Yes TypeAmount	TO TOTAL SOLITOR			
(6) CASING/LINER				
Csng Linr Dia + From To Gauge Steel Plastic Welded Thrd				
	had ben to just 11 than had			
SEE ORIGINAL WELL	RECEIVED			
REPORT				
	SEP 2 8 2009			
Shoe Inside Outside Other Location of shoe(s)	WATER RESOURCES DERT			
Temporary casing Yes Diameter From To	SALEM, OREGON			
Troit 10				
(7) PERFORATIONS/SCREENS	Date Started 9-04-09 Completed 9-10-09			
Perforations Method	(unbonded) Water Well Constructor Certification			
Screens Type Material	I certify that the work I performed on the construction, deepening, alteration, or			
Screen/ Tele/	abandonment of this well is in compliance with Oregon water supply well			
Perf Scrn Csng Linr Dia From To width length slots size	construction standards. Materials used and information reported above are true to			
Perf Scrn Csng Linr Dia From To width length slots size	the best of my knowledge and belief.			
	License Number 1739 Date 9-21-09 Signed Cheriff Officers			
	il ism - Con			
	Signed Character of It			
(8) WELL TESTS: Minimum testing time is 1 hour	(bonded) Water Well Constructor Certification			
☐ Pump ☐ Bailer ☐ Air ☐ Flowing Artesian	I accept responsibility for the construction, deepening, alteration, or			
Yield gal/min Drawdown Crill stems Pump depth Duration (hr)	abandonment work performed on this well during the construction dates reported			
150 400 1	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.			
	Lianes Number 1258 0 0 22 00			
Temperature 69°F Lab analysis Yes By	Date 7-23-09			
Nater quality concerns? Yes (describe below)	License Number 1355 Date 9-23-09 Signed Orthur L. Jun			
From To Description Amount Units	Contact Info. (optional)			

STATE OF OREGON WATER SUPPLY WELL REPORT

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

WELL LABEL # L 78091

START CARD # 200 508

Instructions for completing this report are on the last page of this form. 1) LAND OWNER Owner Well I.D.	
First Name Last Name	(9) LOCATION OF WELL (legal description)
Company SPONGER CHILDERS HAY RANCH	County HARNEY Twp 24 No S Range 3/ Dor W W.M.
Address 30040 WEAVER SPRINGS LN.	Sec 07 55 1/4 of the NW 1/4 Tax Lot 1002
City SURNS State OR Zip 97720	Tax Map Number Lot
(2) TYPE OF WORK Deepening Conversion	Tax Map Number Lot Lat ° ' "or DMS or DD Long ° ' "or DMS or DD
Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest address) 300 40 WEWER SPRINGS P
(3) DRILL METHOD	Sheet Address of Well (or nearest address)
☐ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger ☐ Cable Mud ☐ Reverse Rotary ☐ Other	(A) CT. TIC W. TED. FILE.
Non-Vision Control of the Control of	(10) STATIC WATER LEVEL Date SWL(psi) + SWL (ft)
(4) PROPOSED USE ☐ Domestic ☐ Irrigation ☐ Community ☐ Industrial/Commercial ☐ Livestock ☐ Dewatering ☐ Injection	Existing Well/Predeepening
☐ Thermal ☐ Other ☐ Dewatering ☐ Injection	Completed Well 12-04-68 - 30
	Flowing Artesian? Yes Dry Hole? Yes
(5) BORE HOLE CONSTRUCTION Special Standard: Yes (attach copy)	WATER BEARING ZONES Depth water was first found 40'
Depth of Completed Well 311 ft.	SWL Date From To Est Flow SWL (psi) + SWL (ft)
BORE HOLE SEAL	12-04-08 40 311 150+
Dia From To Material From To Amount Scks/lbs	
20" 18 311 COMENT 0 18 20 SCKS	
22 1 5 317	
	(11) WELL LOG Ground Elevation
How was seal placed: Method A B B C D E	POWER DE LA CONTRACTOR
Other	Material From To Sandy Topsium O 3
Backfill placed from ft. to ft. Material	ROLLY BEN CLAY 3 15
Filter pack fromft. toft. MaterialSize	GRESSON CLANS
Explosives used: Yes Type Amount	BLACK SAND-CLAY STROOKS 40 70
(6) CASING/LINER	GRAY CLAY - SAND STREAKS 70 311
Csng Linr Dia + From To Gauge Steel Plastic Welded Thrd	
V 20" + 1 19' .250 V V 14" + 2 311 .250 V	
17 7 2 311 -230	
Shoe Inside Outside Other Location of shoe(s)	
Temporary casing Yes Diameter From To	
(7) PERFORATIONS/SCREENS Perforations Method HOLTE PERFORATE	Date Started 10-27-08 Completed 12-04-08
Screens Type Material	(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
Perf Scrn Csng Linr Dia From To width length slots size	construction standards. Materials used and information reported above are true to
Perf Scrn Csng Linr Dia From To width length slots size	the best of my knowledge and belief.
	License Number 1737 Date 12-04-08'
	Signed Chyselp Fr
A WILL A THOUGH A LINE	
(8) WELL TESTS: Minimum testing time is 1 hour ☐ Pump ☐ Bailer ☐ Air ☐ Flowing Artesian	(bonded) Water Well Constructor Certification I accept responsibility for the construction, deepening, alteration, or
	abandonment work performed on this well during the construction dates reported
Yield gal/min Drawdown Drill-stem/Pump depth Duration (hr)	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.
- Lab analysis [1 cs b)	License Number 1355 Date 12-04-08
Water quality concerns? Yes (describe below) RECEIVED	Signed of the I have
From To Description Amount Units	
DEC 0.8 2008	Contact Info. (oFFCEIVED
THE PERSON OF TH	T
ORIGINAL – WATER RESOURCE AND A RANGO OF CONTROL OF THE STREET OF THE ST	DPY FOR CONSTRUCTION 2008 COPY FOR CUSTOMER
THIS REPORT MUST BE SUBMITTED TO TSANEM, TORTESON CE	S DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK 10/16/2006



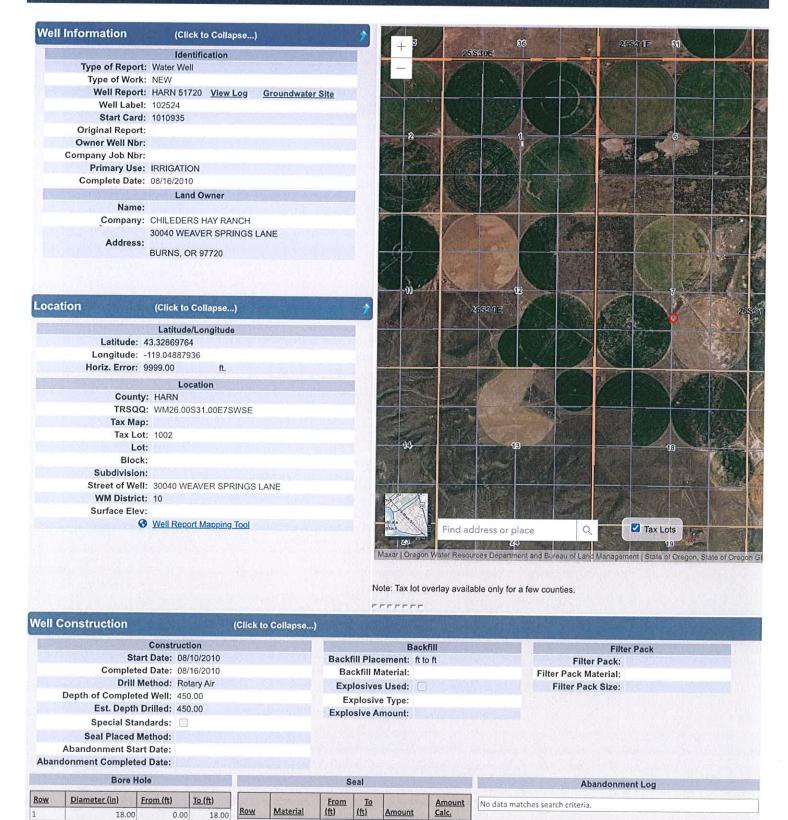
Well Log: HARN 51720

Main

Help

Return

Contact Us



Temporary Casing

Casing/Liner

14.00

18.00

14.00

Diameter

(in)

450.00

From

2.00

(ft)

160.00

0.00

Casing/Liner

Material

Chips

.250

18.00

50.00

Shoe

Other

Shoe

Location

HARRY5 1720

08-23-2010

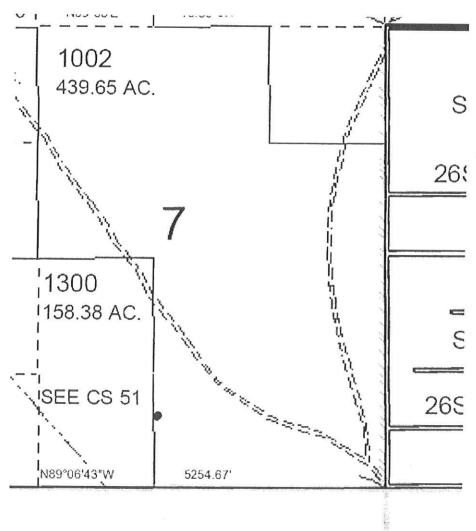
Page 1 of 1

WELL LABEL # L 102524 START CARD # 1010935

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

	1010935	
(1) LAND OWNER Owner Well I.D.	(9) LOCATION OF WELL (legal description	n)
First Name Last Name	County Harney Twp 26.00 S N/S Range	
Company CHILEDERS HAY RANCH	Sec _7 SW 1/4 of the SE 1/4 Tax I	Lot 1002
Address 30040 WEAVER SPRINGS LANE	Tax Map Number Lot	
City BURNS State OR Zip 97720	Lat 0 0 "or Long 0 "or	DMS or DD
(2) TYPE OF WORK New Well Deepening Conversion	Long 0	DMS or DD
Alteration (repair/recondition) Abandonment	Street address of well Nearest address	<i>8</i>
(3) DRILL METHOD	30040 WEAVER SPRINGS LANE	
Rotary Air Rotary Mud Cable Auger Cable Mud Reverse Rotary Other	(10) STATIC WATER LEVEL Date SWL(ps	si) + SWL(ft)
(4) PROPOSED USE Domestic Irrigation Community	Existing Well / Predeepening	
Industrial/Commercial Livestock Dewatering	Completed Well 08-16-2010	38
Thermal Injection Other	Flowing Artesian? Dry Hole	
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy	WATER BEARING ZONES Depth water was first	
Depth of Completed Well 450,00 ft.	DSC TIEN DITE	(psi) + SWL(ft)
BORE HOLE SEAL sacks/	08-16-2010 38 420 1,000	38
Dia From To Material From To Amt lbs		
18 0 18 Bentonite Chips 0 18 50 S		
14 18 450		
	(11) WELL LOG Ground Elevation	
How was seal placed: Method A B C D E	Material Fro	om To
Other poured dry & tamp	Topsoil clay & loam	0 2
Backfill placed from ft. to ft. Material	Clay brown	2 24
Filter pack from ft. to ft. Material Size	Clay grey Cinders sand black	24 40
Explosives used: Yes Type Amount	Clay green	10 90
(6) CASINC/LINED	Sand fine black	00 105
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	Clay gray	05 120 20 140
● Q 14 × 2 160 .250 ● Q × □	Sand medium black	20 140 40 151
	Clay green	51 210
	Sand medium 2	10 218
	Claystone green 2 Cinders black QCCIVED 2	18 310
	Clay green	10 370
Shoe Inside Outside Other Location of shoe(s)	Clay black	70 420
Temp casing Yes Dia From To	UEC 0 6 2011 4	20 450
(7) PERFORATIONS/SCREENS		
Perforations Method	WATER RESOURCES DEPT	
Screens Type Material	SALEM, OREGON	
Perf/S Casing/Screen Scm/slot Slot # of Tele/ creen Liner Dia From To width length slots pipe size	Date Started 08-10-2010 Completed 08-16-	-2010
	(unbonded) Water Well Constructor Certification	
	I certify that the work I performed on the construction, de	eenening alteration or
	abandonment of this well is in compliance with Orego	on water supply well
	construction standards. Materials used and information rep-	orted above are true to
(O) MUDIA A CEDOCACO AND A	the best of my knowledge and belief.	
(8) WELL TESTS: Minimum testing time is 1 hour	License Number Date	
Pump Bailer Air Flowing Artesian	Electronically Filed	
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	Signed	
1,000 150 1	(bonded) Water Well Constructor Certification	
	I accept responsibility for the construction, deepening, alte	ration, or abandonment
Temperature 62 °F Lab analysis Yes By	work performed on this well during the construction dates represented during this time is in complement with Over	ported above. All work
Temperature 62 °F Lab analysis Yes By Water quality concerns? Yes (describe below)	performed during this time is in compliance with Orego construction standards. This report is true to the best of my k	on water supply well
From To Description Amount Units		
Cantonia Offits	License Number 1424 Date 08-23-2010 Electronically Filed)
	Signed TIMOTHY K RILEY (E-filed)	
	Contact Info (optional)	

EXEMPT USE WELL LOCATION MAP



↑N

Harney County

Assessor Map Reference Number: 26S 31E 7 SWSE; Tax Lot 1002
Street Address of Well, if Available:30040 Weaver Springs Lane, Burns, OR.
Well Log # HARN 51720. Well Label (ID Tag) # L 102524. (Please Locate Well and Indicate distance From Property or Survey Corner, See Attached Sample Well Location Map.). You may also locate your well using our exempt use well mapping tool on our website at www.wrd.state.or.us/OWRD/exempt use 788 info.shtml or by contacting the Exempt Use Well Program Coordinator at 503 986-0861.

MAP NOT TO SCALE

RECEIVED

OCT 0 1 2010

WATER RESOURCES DEPT SALEM OREGON 3/3/24, 11:02 AM HARN 1098



County: HARN

Street of Well: OWNERS WELL NO 1

Tax Map: Tax Lot: 4000 Lot: Block:

Subdivision:

WM District: 10 Surface Elev:

TRSQQ: WM25.00S30.00E35NWSE

Well Report Mapping Tool

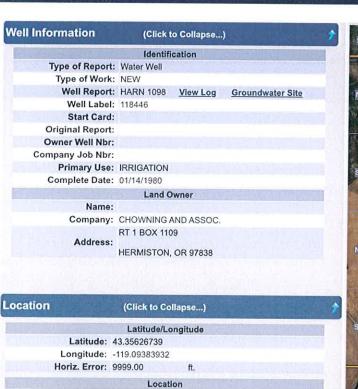
Well Log: HARN 1098

Main

? Help

Return

Contact Us





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

rrrrrr

Well Construction (Click to Collapse...) Construction Filter Pack Start Date: 01/09/1980 **Backfill Placement:** Filter Pack: Completed Date: 01/14/1980 Backfill Material: Filter Pack Material: Drill Method: OTHER - ROTARY **Explosives Used:** Filter Pack Size: Depth of Completed Well: 168.00 **Explosive Type:** Est. Depth Drilled: 175.00 **Explosive Amount:** Special Standards: Seal Placed Method: Abandonment Start Date: **Abandonment Completed Date:** Seal **Abandonment Log** No data matches search criteria. No data matches search criteria. No data matches search criteria Casing/Liner From Casing/Liner Row (ft) Weld 168.00 .312 **Temporary Casing** No data matches search criteria.

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

HARN 1098 WATER WELL REPORT

WATER RESOURCES DEPARTMENT.

SALEM, OREGON 97310

within 30 days from the date

of well completion.

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

State	Well No. 255	130e-3511
-1		
State	Permit No	

of well completion. (Do not write :
(1) OWNER:
Name CHOWNING & ASSOCIATES
Address RT. 1 BOX 1109
HERMISTON, OREGON 97838
(2) TYPE OF WORK (check):
New Well M Deepening □ Reconditioning □ Abandon □
If abandonment, describe material and procedure in Item 12.
(3) TYPE OF WELL: (4) PROPOSED USE (check):
Rotary M Driven Domestic Industrial Municipal
☐ Bored ☐ Irrigation ☐ Test Well ☐ Other ☐
(5) CASING INSTALLED: Threaded Welded
16." Diam. from 0 ft. to 168 ft. Gage • 312
" Diam. from ft. to ft. Gage
" Diam. from ft. to ft. Gage
(6) PERFORATIONS: Perforated? X Yes No.
Type of perforator used factory luvered
Size of perforations 1/8 in. by 3 in.
4032 perforations from 72 ft. to 168 ft.
perforations from ft. to ft.
perforations from ft. to ft.
(7) SCREENS: Well screen installed? ☐ Yes ☐ No
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
a pump test made? Y Yes No If yes, by whom?
rield: 2000 gal./min. with 36 ft. drawdown after 24 hrs.
" " " "
<i>II</i>
Railer test gal./min. with ft. drawdown after hrs.
sian flow g.p.m.
Temperature of water 58 Depth artesian flow encountered ft.
(9) CONSTRUCTION:
Well seal—Material used CEMENT GROUT
Well sealed from land surface to 18
Diameter of well bore to bottom of seal 30 in.
Diameter of well bore below seal 30 in.
Number of sacks of cement used in well seal 60 sacks
How was cement grout placed? GROUT PUMP
How was cement grout placed? GROUT PUMP
How was cement grout placed? GROUT PUMP
3.206
Was a drive shoe used? ☐ Yes ☐ Yo Plugs Size: location ft.
Was a drive shoe used? Yes No Plugs Size: location ft.
Was a drive shoe used? Yes No Plugs Size: location ft.
Was a drive shoe used? Yes No Plugs Size: location ft. Did any strata contain unusable water? Yes No Type of water? GOOD depth of strata

(10) LOCATION OF WELL:			
County HARNEY Driller's well r	number	#1	
T.E.J.S			W.M.
Bearing and distance from section or subdivis			
SE CORNER OF THE NW OF	MILES O	F THE	D OW
		SEE O	FSE
(11) WATER LEVEL: Completed v			
	6	- 1	/14/80
Static level 26 ft. below land Artesian pressure NONE lbs. per squa			/14/80
(19) YERE LOG	1	1/	6"
Depth drilled 175 ft. Depth of comp			
Formation: Describe color, texture, grain size and show thickness and nature of each stratu with at least one entry for each change of forma position of Static Water Level and indicate prin	im and a	cture of raquifer pe	materials;
MATERIAL	From	То	SWL
sandy top soil	0	8	
cinders & gravel	8	14	
tan clay	14	26	
multi colored cinders dark cinders	26 50	70	
gray soft clay	70	115	
11 11	115	120	·
gray sandstone	120	125	
black course cinders		165	
dark cinders & clay	165	175	
RECEIVED			
JAN221980			
WATER RESOURCES DEPT		-+	
SALEM, OREGON			
4 22			
Work started 1/9 1980 Complete	d 1/	14	1980
Date well drilling machine moved off of well	1/14	(<u> </u>	¹⁹ 80
Drilling Machine Operator's Certification: This well was constructed under my Materials used and information reported best knowledge and belief. [Signed] (Drilling Machine Operator's License No	above a	/1.5,	to my
Water Well Contractor's Certification:			,
This well was drilled under my jurisdic true to the best of my knowledge and belie	NC .	d this repose or print))
Contractor's License No		······································	90
Date		2,	19.0.0



Last Update: 4/30/14

Application for Well ID Number

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

I. OWNER INFORMATION		
Current Owner Name (please print): CHIL	DERS HAY RANCH, INC.	
Mailing Address: 548 MARKET ST #339		
City, State, Zip: SAN FRANCISCO, CA		
Mail Well ID Tag to: SAME AS		
Name & Address: CHILDERS HAY RAN		
City, State, Zip: 30040 WEAVER SPRIN		110-121-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
05.0	TION (Please fill out as completely as p	
(North / Sc		East / West) Section: 35
	unty HARNEY	NW1/4SE1/4
Street Address of Well, City:		
If the property had a different street address	in the past:	
Use of Well (domestic, irrigation, commerci Date Well Constructed (or property built): _ Owner at time the well was constructed (if k	D1/14/1980 Total Well Depth: nown): CHOWNING & ASSOCIATE	GATION 168 ft. Casing Diameter: 16"
Other Information: HARN 1098	UWNERS WELL NO. 1	
SUBMITTED BY (please print): WATER	RIGHT SERVICES, LLC., P.O. BOX	1830, BEND, OR 97709
PHONE: (541)389-2837	EMAIL &/or FAX: johnshort@	
Send application to: Oregon Water Resource 0902. Applications are processed in the orde	s Department 725 Summer St NE, Suite	A, Salem, Oregon 97301; or fax to (503) 986-
For Officia	l Use Only by the Oregon Water Resourc	ces Department:
Received Date:	Well Log Number:	Well Identification #:
5-26-15	HARN 1098	RECEIVED BY OWRD L-118446
		MAY 26 2015

Well I.D. Number/2

SALEM, OR

WCC

3/3/24, 11:03 AM HARN 1097



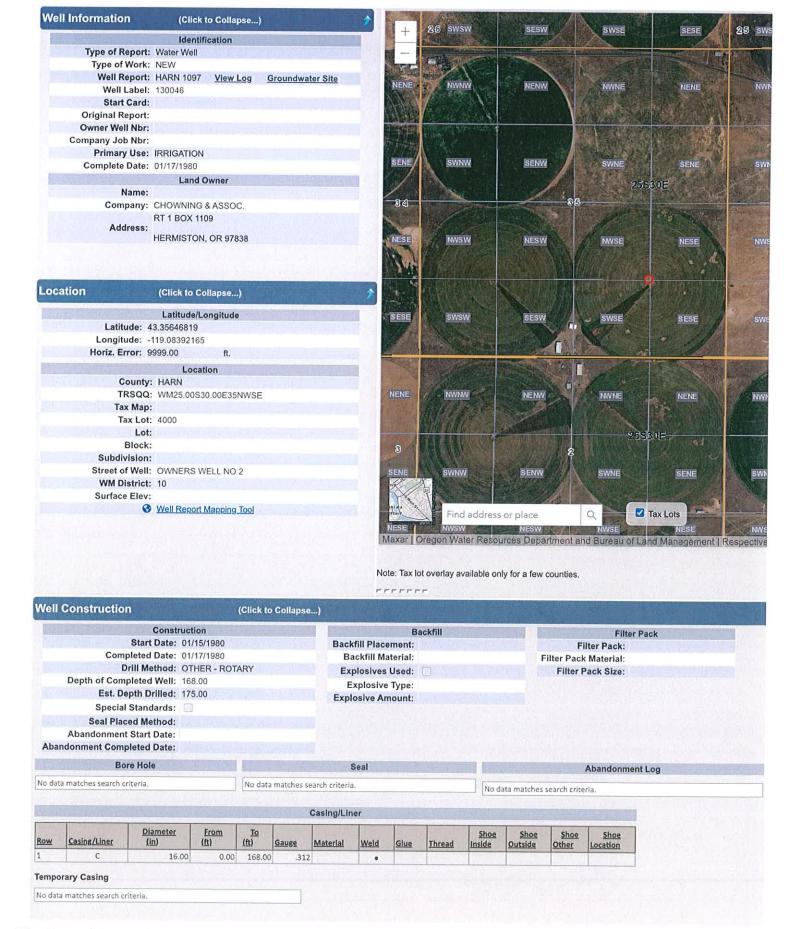
Well Log: HARN 1097

Main

9 Help

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

HARN 1097 WATER WELL REPORT

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

(po not write above this line)

STATE OF OREGON

(Please type or print)

State	Permit	No.	»····

(1) OWNER:	(10) LOCATION OF WELL:		
Name CHOWNING & ASSOCIATES	County HARNEY Driller's well	number #2	
Address RT.1 BOX 1109	NW 14 Section X 35T.26S		*** >-
HERMISTON, OREGON **** 97838	Bearing and distance from section or subdivi		W.M.
(2) TYPE OF WORK (check):	30' west & 15' north of	SE Corne	r
New Well & Deepening Reconditioning Abandon	of the XE NW of SE of	Sec 35	1
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed		-
(3) TYPE OF WELL: (4) PROPOSED USE (check):	A STATE OF THE STA	and the same of th	
Rotary M Driven Domestic Industrial Municipal		35	ft.
☐ Jetted ☐ Industrial ☐ Municipal ☐ Bored ☐ Irrigation ☒ Test Well ☐ Other ☐	Tt. below land		1/18/8
	Artesian pressure none lbs. per squa	re inch. Date	1/18/8
(5) CASING INSTALLED: Threaded Welded W	(12) WELL LOG: Diameter of well		
16 "Diam. from 0 ft. to 168 ft. Gage • 312	Diameter of Well		
" Diam. fromft. toft. Gage			
" Diam. from ft. to ft. Gage	Formation: Describe color, texture, grain size and show thickness and nature of each stratu	im and carries.	
(6) PERFORATIONS: Perforated? ★ Yes □ No.	with at least one entry for each change of forma position of Static Water Level and indicate prin	tion Donast T	
Type of perforator used FACTORY LUVERED		icipal water-bear	ing strata.
Size of pontonations 1/8 3	MATERIAL	From To	SWL
	sandy loam	0 10	
4032 perforations from 72 ft. to 168 ft. perforations from ft. to ft.	green clay	10 35	
	black cinders	35 50	
perforations from	green clay	50 53	
(7) SCREENS: Well screen installed? ☐ Yes Z No	gray sandy clay	53 55	
Manufacturer's Name	black cinders gray sandy clay	55 65	ļ
Type Model No	cinders & green sand	65 78 78 83	
Diam Slot size Set from ft. to ft.	gray & green claystone	83 101	
Diam Slot size Set from ft. to ft.	black cinders & gravel	101 125	
(8) WELL TESTS: Drawdown is amount water level is	tan clay	125 137	
lowered below static level	brown course cinders	137 175	
a pump test made? XYes No If yes, by whom? W.W.W.			
Yield: 2050 gal./min. with 11 ft. drawdown after 24 hrs.	RECEIVED	11 1 2 27 1	6.6
" " " " " " " " " " " " " " " " " " "	TYLOLIACH	1 V - H W B	1 0:40
n n n	JAN221980	(3.) TIPRO	
Reiler test gal./min, with ft. drawdown after hrs.	the state of the s		
A sian flow g.p.m.	WATER RESOURCES DEPT	ESU INCES	
Temperature of water Depth artesian flow encountered ft.	SALEM, OREGON SA	EM. (REGO	
	Work started 1/15 19 80 Complete	d 1/17	19 80
(9) CONSTRUCTION:	Date well drilling machine moved off of well	1/17	19 80
Well seal—Material used CEMENT GROUT	Drilling Machine Operator's Certification:		
Well sealed from land surface toft.	This well was constructed under my Materials used and information reported	direct super	vision.
Diameter of well bore to bottom of seal 30 in.	best knowledge and belief.	above are true	to my
Diameter of well bore below seal 30 in.		Date 1/19	10 80
Number of sacks of cement used in well seal 57 How was cement grout placed? GROUT PUMP	(Drilling Mychine Operator)		, 19
How was cement grout placed? GROUT FUMP	Drilling Machine Operator's License No	1035	······
BY A 2 Y Back and	Water Well Contractor's Certification:	0.00	
The state of the s	5 E 59 (4 14 14 14 14 14 14 14 14 14 14 14 14 14	3. 2000 0	
Was a drive shoe used? ☐ Yes 💢 No Plugs Size: location ft.	This well was drilled under my jurisdic true to the best of my knowledge and belie	tion and this re	eport is
Did any strata contain unusable water? Yes No	Name WESTERN WATER WELLS	INC.	
T	(Person, firm or corporation)	Type or prin	
tarpet of State	Address BOX 294 BURY	OREGON	97720
Method of sealing strata off	[Signed] / Au / S/A	mis)	
Was well gravel packed? ∑ Yes □ No Size of gravel:5/8-	Water Well Contrac	tor)	
Gravel placed from 18 ft. to 175 ft.	Contractor's License No. 659 Date 1	/19	. 19 80
(USE ADDITIONAL SHE		en	45656-119
E 9 - 1000		SP	40000-119



Last Update: 4/30/14

Application for Well ID Number

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

I. <u>OWNER INFORMATION</u>
Current Owner Name (please print): CHILDERS HAY RANCH, INC.
Mailing Address: 548 MARKET ST #33940
City, State, Zip: SAN FRANCISCO, CA 94104-5401
Mail Well ID Tag to: SAME AS ABOVE ✓ In Care Of (C/O)
Name & Address: CHILDERS HAY RANCH, INC.
City, State, Zip: 30040 WEAVER SPRINGS LANE, BURNS, OR 97720
II. WELL LOCATION INFORMATION (Please fill out as completely as possible)
Township: 25 S (North / South) Range: 30 E (East / West) Section: 35
Tax Lot: 4000 County HARNEY NW 1/4 SE 1/4
GPS Coordinates:
Street Address of Well, City:
If the property had a different street address in the past:
III. GENERAL WELL INFORMATION (Please fill out as completely as possible) Use of Well (domestic, irrigation, commercial, industrial, monitoring): IRRIGATION Date Well Constructed (or property built): 01/17/1980 Total Well Depth: 168 ft. Casing Diameter: 16" Owner at time the well was constructed (if known): CHOWNING & ASSOCIATES
Other Information: HARN 1097 OWNERS WELL NO. 2
SUBMITTED BY (please print): WATER RIGHT SERVICES, LLC., P.O. BOX 1830, BEND, OR 97709
PHONE: (541)389-2837
Send application to: Oregon Water Resources Department 725 Summer St NE, Suite A, Salem, Oregon 97301; or fax to (503) 986-0902. Applications are processed in the order they are received, and Well ID Numbers are mailed within 4-5 business days. Tag lost! New # at
Geepening: L 130046 For Official Use Only by the Oregon Water Resources Department:
Received Date: Well Log Number: Well Identification #:
5-26-15 HARN 1097 RECEIVED BY OWRD L-118447
MAY 26 2015

Well I.D. Number/2

SALEM, OR

WCC

3/3/24, 11:03 AM **HARN 1323**



Well Information

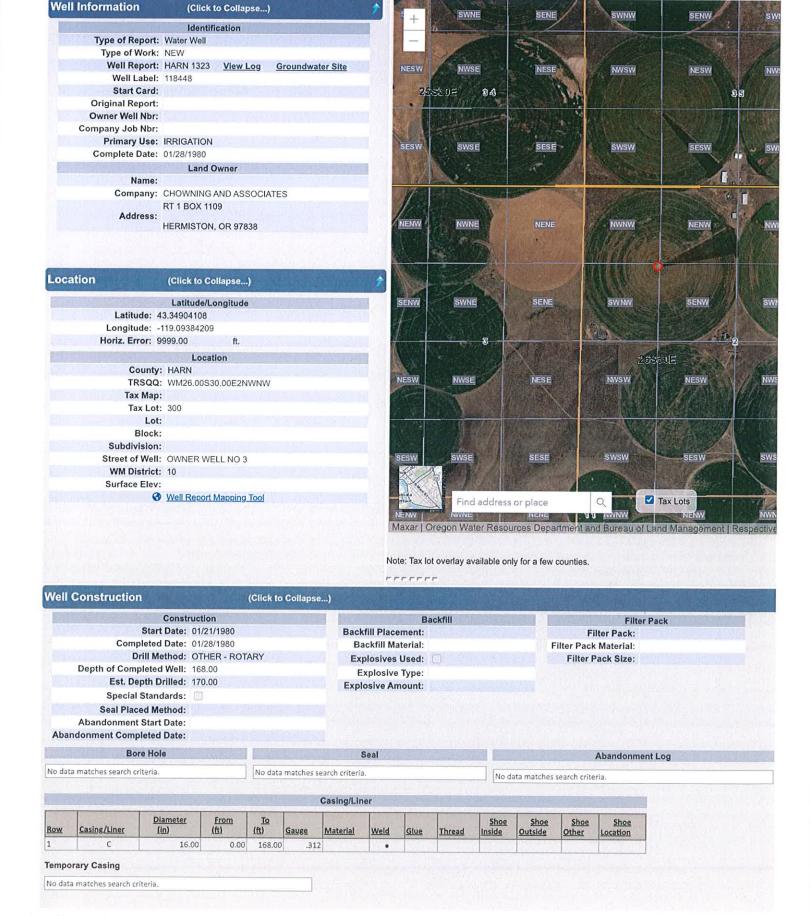
Well Log: HARN 1323

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

HARN 1323 WATER WELL REPORT

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

1323

STATE OF OREGON

(Please type or print)

Do not write above this line)

State Well No. Z6s/30E - 2bb

(1) OWNER:	(10) LOCATION OF WELL:	
Name CHOWNING & ASSOCIATES	County HARNEY Driller's well number #3	
Address RT • 1 BOX 1109	NW 1/4 NW 1/4 Section 2 T.26S R.30E	V.M.
HERMISTON, OREGON 97838	Bearing and distance from section or subdivision corner	
(2) TYPE OF WORK (check):	25' WEST & 1' NORTH OF THE SE COMNER	
New Well XX Deepening □ Reconditioning □ Abandon □	NW OF THE NW SEC. 2	
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 25	ft.
Rotary Driven Domestic Industrial Municipal Cable Jetted	Static level 40 ft. below land surface. Date 1/28	1/80
Due Bored I Irrigation XXTest Well Other	Artesian pressure none lbs. per square inch. Date 1/21	1
(5) CASING INSTALLED: Threaded Welded W 16	(12) WELL LOG: Diameter of well below casing 30** Depth drilled 170 ft. Depth of completed well 168	
" Diam. from ft. to ft. Gage		ft.
" Diam. fromft. toft. Gage	Formation: Describe color, texture, grain size and structure of mater and show thickness and nature of each stratum and aquifer penetra	
(6) PERFORATIONS: Perforated? Yes No.	with at least one entry for each change of formation. Report each chang position of Static Water Level and indicate principal water-bearing str	re in
Type of perforator used factory luvered	MATERIAL From To SW	L
Size of perforations 1/8 in. by 3 in.	sandy loam 0 6	
4032 perforations from 72 ft. to 168 ft.	sand & cinders 6 13	
perforations from ft. to ft.	tan clay 13 25	-
perforations from ft. to ft.	dark cinders 25 51	
(7) SCREENS: Well screen installed? Yes W No	black basalt rock 51 58 black cinders 58 82	
Manufacturer's Name	- Maria - Mari	
Type	gray claystone 82 122 hlack cinders 122 167	-
Diam. Slot size Set from ft. to ft.	green clay 167 170	
Diam. Slot size Set from ft. to ft.	El Hell Clay	
(9) YEAT E INTEGRAL. Drawdown is amount victor level is		
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	DECEMBED	
Was a pump test made? MYes □ No If yes, by whom? W.W.W.	THE STATE OF THE S	
:1934 gal./min. with 19 ft. drawdown after 24 hrs.	- him 11:000 y	
и и и		
и и и	WATER RESOURCES DEPT	
Bailer test gal./min. with ft. drawdown after hrs.	SALEM. OREGON	
sian flow g.p.m.		
remperature of water 60 Depth artesian flow encountered ft.	Work started 1/21 19 80 Completed 1/28 15	30
(9) CONSTRUCTION:	Date well drilling machine moved off of well $1/25$ 19	80
Well seal-Material used Cement grout	Drilling Machine Operator's Certification:	
Well sealed from land surface toft.	This well was constructed under my direct supervision. Materials used and information reported above are true to	on.
Diameter of well bore to bottom of seal 30 in.	best knowledge and belief	
Diameter of well bore below seal	[Signed] Muly Mate 1/28, 198	30
Number of sacks of cement used in well seal 66 sacks	Drilling Machine Operator's License No. 1035	
How was cement grout placed? grout pump	Diffing Machine Operator's Interise No.	
The state of the s	Water Well Contractor's Certification:	
•	This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief.	t is
Was a drive shoe used? 🗌 Yes 🛗 No Plugs Size: location ft.	Name WESTERN WATER WELLS INC.	- 6
Did any strata contain unusable water? Yes X No	(Person, firm or corporation) (Type or print)	0.0
Type of water? good depth of strata	Address P.On BOX 294 BURNS OREGON 9772	20
Method of sealing strata off	Signed Kinny & Som	
Was well gravel packed? W Yes No Size of gravel: 5/8	(Water Welli Contractor)	
Gravel placed from 18 ft. to 170 ft.	Contractor's License No. 659 Date 1/28, 19.	80



Last Update: 4/30/14

Application for Well ID Number

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

OWNER INFORMATION					
Current Owner Name (please print): CHILDERS HAY RANCH, INC. Mailing Address: 548 MARKET ST #33940					
City, State, Zip: SAN FRANCISCO, CA 94104-5401					
1ail Well ID Tag to:SAME AS ABOVE In Care Of (C/O)					
ame & Address: CHILDERS HAY RANCH, INC.					
ity, State, Zip: 30040 WEAVER SPRINGS LANE, BURNS, OR 97720					
WELL LOCATION INFORMATION (Please fill out as completely as possible) ownship: 26 S (North / South) Range: 30 E (East / West) Section: 2 ax Lot: 300 County HARNEY NW 1/4 NW 1/4					
PS Coordinates:					
treet Address of Well, City:					
the property had a different street address in the past:					
I. GENERAL WELL INFORMATION (Please fill out as completely as possible) se of Well (domestic, irrigation, commercial, industrial, monitoring): IRRIGATION					
ate Well Constructed (or property built): 01/28/1980 Total Well Depth: 168 ft. Casing Diameter: 16" where at time the well was constructed (if known): CHOWNING & ASSOCIATES					
ther Information: HARN 1323 OWNERS WELL NO. 3					
UBMITTED BY (please print): WATER RIGHT SERVICES, LLC., P.O. BOX 1830, BEND, OR 97709					
HONE: (541)389-2837 EMAIL &/or FAX: johnshort@usa.com					
and application to: Oregon Water Resources Department 725 Summer St NE, Suite A, Salem, Oregon 97301; or fax to (503) 986- 102. Applications are processed in the order they are received, and Well ID Numbers are mailed within 4-5 business days.					
For Official Use Only by the Oregon Water Resources Department:					
Received Date: Well Log Number: Well Identification #:					
5-26-15 HARN 1323 RECEIVED BY OWRD L-118448					
MAY 26 2015					

SALEM, OR

WCC

Well I.D. Number/2

3/3/24, 11:05 AM HARN 1322

(Click to Collapse...)

Identification



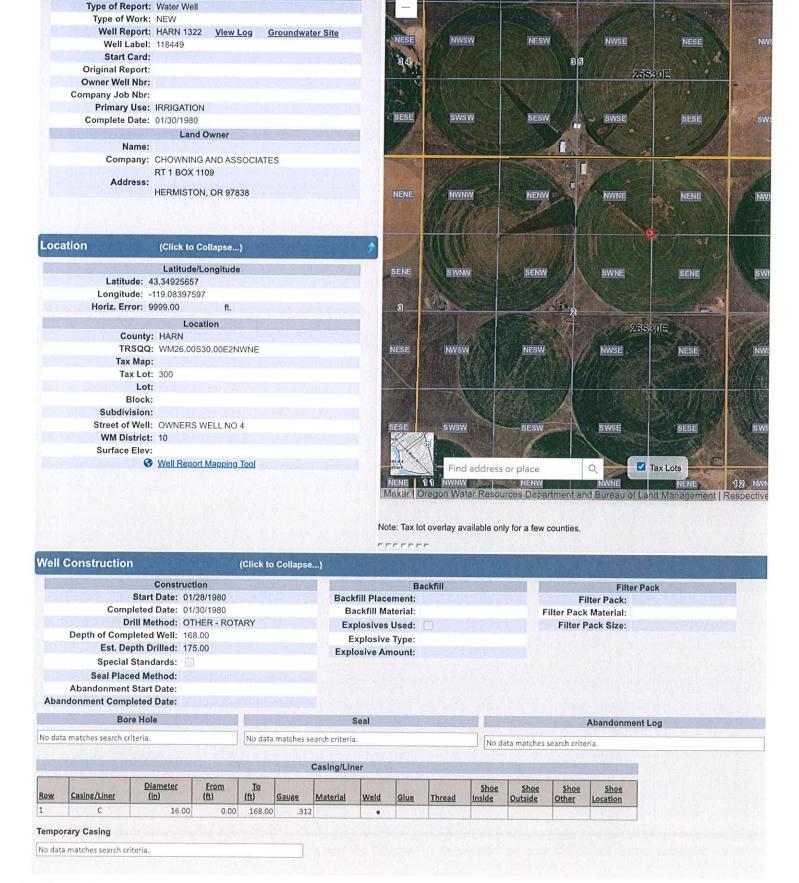
Well Information

Well Log: HARN 1322

SWNW

SENW

SENE



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

HARN 1322 WATER WELL REPORT

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

STATE OF OREGON
(Please type or print)

Do not write above this line)

State	Well	No.	260/30E-206
State	Pern	off N	Io.

of wen completion.				
(1) OWNER:				
Name CHOWNING & ASSOCIATES				
Address RT. 1 BOX 1109				
HERMISTON, OREGON 97838				
(2) TYPE OF WORK (check):				
New Well 💆 Deepening 🗆 Reconditioning 🗆 Abandon 🖂				
If abandonment, describe material and procedure in Item 12.				
(3) TYPE OF WELL: (4) PROPOSED USE (check):				
Rotary X Driven Domestic Industrial Municipal Domestic				
Dug				
(5) CASING INSTALLED: Threaded Welded V				
16 0 168 312				
"Diam. from ft. to ft. Gage ft. Gage ft. Gage ft. Gage ft. Gage ft. Gage				
"Diam. fromft. toft. Gage				
(6) PERFORATIONS: Perforated? Yes No.				
Type of perforator used factory luvered				
Size of perforations 1/8 in. by 3 in.				
4032 perforations from 72 ft. to 168 ft.				
perforations from ft. to ft.				
perforations from ft. to ft.				
(7) SCREENS: Well screen installed? Yes A No				
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 Was a pump test made? Yes □ No If yes, by whom? W.W.W.				
gal./min. with 38 ft. drawdown after 21, hrs.				
Bailer test gal./min. with ft. drawdown after hrs.				
A sian flow g.p.m.				
remperature of water 58 Depth artesian flow encountered ft.				
(9) CONSTRUCTION:				
Well seal-Material used cement grout				
Well sealed from land surface to 18				
Diameter of well bore to bottom of seal 30 in.				
Diameter of well bore below sealin.				
Number of sacks of cement used in well seal				
How was cement grout placed? grout pump				
The state of the s				
Table 1 and the Committee of the Committ				
Was a drive shoe used? ☐ Yes XXNo Plugs Size: location ft.				
Did any strata contain unusable water? Yes No				
Type of water? good depth of strata				
Method of sealing strata off				
Was well gravel packed? X Yes □ No Size of gravel: .5/8=				
Gravel placed from 18 ft. to 175 ft.				



Last Update: 4/30/14

Application for Well ID Number

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

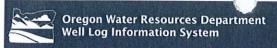
I. OWNER INFORMATION
Current Owner Name (please print): CHILDERS HAY RANCH, INC. Mailing Address: 548 MARKET ST #33940
City, State, Zip: SAN FRANCISCO, CA 94104-5401
Mail Well ID Tag to: SAME AS ABOVE ✓ In Care Of (C/O)
Name & Address: CHILDERS HAY RANCH, INC.
City, State, Zip: 30040 WEAVER SPRINGS LANE, BURNS, OR 97720
II. WELL LOCATION INFORMATION (Please fill out as completely as possible) Township: 26 S (North / South) Range: 30 E (East / West) Section: 2 Tax Lot: 300 (South - HARNEY) NW NE
Tax Lot County 1/4 1/4 1/4
GPS Coordinates:
Street Address of Well, City:
III. <u>GENERAL WELL INFORMATION</u> (Please fill out as completely as possible) Use of Well (domestic, irrigation, commercial, industrial, monitoring): IRRIGATION Date Well Constructed (or property built): 01/30/1980 Total Well Depth: 168 ft. Casing Diameter: 16"
Owner at time the well was constructed (if known): CHOWNING & ASSOCIATES
Other Information: HARN 1322 OWNERS WELL NO. 4
SUBMITTED BY (please print): WATER RIGHT SERVICES, LLC., P.O. BOX 1830, BEND, OR 97709 PHONE: (541)389-2837 EMAIL &/or FAX: johnshort@usa.com Send application to: Oregon Water Resources Department 725 Summer St NE, Suite A, Salem, Oregon 97301; or fax to (503) 986-
For Official Use Only by the Oregon Water Resources Department: Received Date: Well Log Number: Well Identification #:
5-26-15 HARN 1322 RECEIVED BY OWRD L-118449
MAY 9 6 2015

Well I.D. Number/2

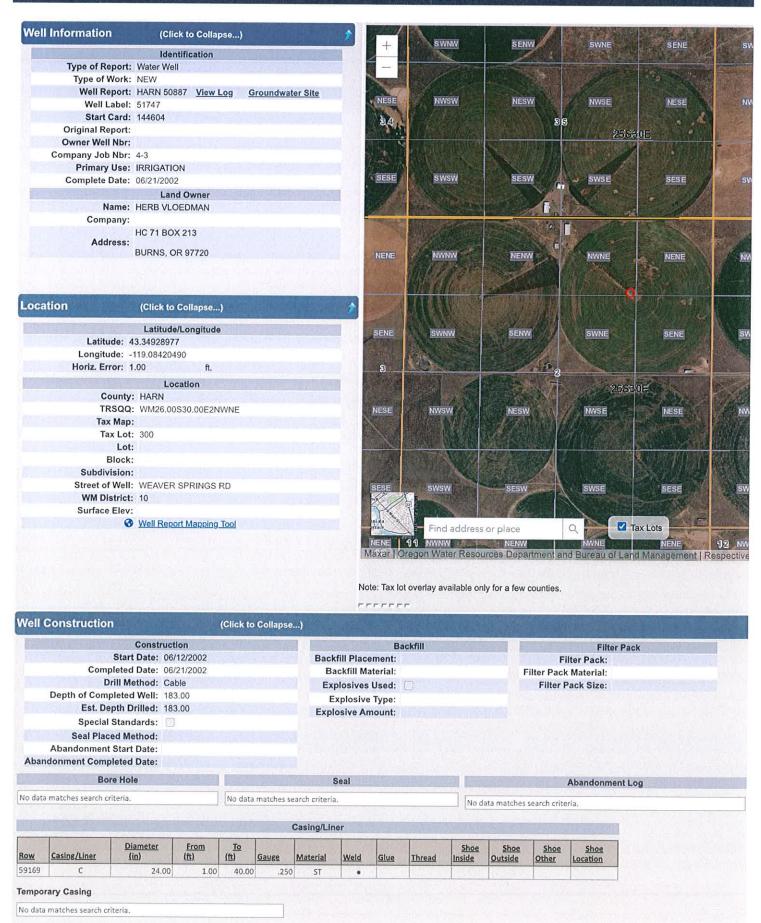
SALEM, OR

WCC

3/3/24, 11:06 AM HARN 50887



Well Log: HARN 50887

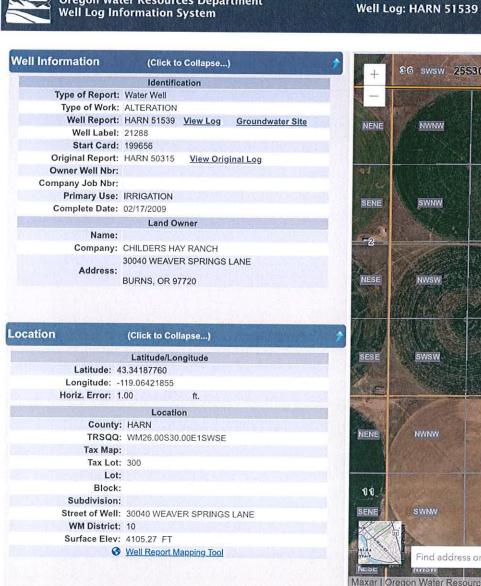


STATE OF OREGON WELL I.D. # L WATER SUPPLY WELL REPORT START CARD # 144 60L (as required by ORS 537.765) Instructions for completing this report are on the last page of this form. (9) LOCATION OF WELL by legal description: (1) LAND OWNER Well Number _ County Hair Latitude ____ Name Herb Longitude . Address HC 71 BOX 2-1 30E N or S Range _E or W. WM. (2) TYPE OF WORK New Well Deepening Alteration (repair/recondition) Abandonment Street Address of Well (or nearest address) (3) DRILL METHOD: ☐ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger (10) STATIC WATER LEVEL: _ ft. below land surface. Other_ _lb. per square inch Artesian pressure _ (4) PROPOSED USE: ☐ Domestic ☐ Community ☐ Industrial ☐ Irrigation (11) WATER BEARING ZONES: ☐ Livestock ☐ Other. ☐ Thermal ☐ Injection Depth at which water was first found (5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Well 185 ft. From **Estimated Flow Rate** SWL Explosives used Tyes No Type 52 SEAL (12) WELL LOG: How was seal placed: Method $\square A$ \square B Ground Elevation _ ☐ Other_ Material From To SWL Material. Backfill placed from ft. to_ Size of gravel 78 Dea Gravel placed from 183ft to 0 com cinders 2 (6) CASING/LINER: Welded Plastic Threaded V 75 95 canna (39 89 110 3-33 Drive Shoe used Inside Outside None 180 Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method - tactor Material ☐ Screens Tele/pipe Slot /size Num. 1 x 3 2720 0 5 2002 Casing Number Diameter Liner From V WATER RESOURCES DEPT. 110 W SALEM, OREGON (8) WELL TESTS: Minimum testing time is 1 hour Flowing (unbonded) Water Well Constructor Certification: **B**ailer ☐ Air ☐ Artesian ☐ Pump I certify that the work I performed on the construction, alteration, or abandon-Drill stem at Yield gal/min Drawdown Time ment of this well is in compliance with Oregon water supply well construction 1 hr. standards. Materials used and information reported above are true to the best of my knowledge and belief. WWC Number Signed (bonded) Water Well Constructor Certification: Depth Artesian Flow Found Temperature of water_ Was a water analysis done? Yes By whom ___ I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work Did any strata contain water not suitable for intended use? performed during this time is in compliance with Oregon water supply well ☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other _ construction standards. This report is true to the best of my knowledge and bel WWC Number Depth of strata:_

3/3/24, 11:06 AM HARN 51539



9 Help **Main** Return Contact Us



\$6 swsw 25S30E sesw 89 SW NWNE NENE NENW SENE SENW NESE NESW 26830 SESW 12 SENW SWNE ✓ Tax Lots Find address or place Maxar | Oregon Water Resources Department and Bureau of Land Management | Respective

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

Well Construction	(Click to Collapse)	
Construction	Bac	ckfill Filter Pack
Start Date: 02/09/200	Backfill Placement:	Filter Pack:
Completed Date: 02/17/2009	Backfill Material:	Filter Pack Material:
Drill Method: Rotary Air	Explosives Used:	Filter Pack Size:
Depth of Completed Well: 275.00	Explosive Type:	
Est. Depth Drilled:	Explosive Amount:	
Special Standards:	Explosive Panount.	
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.		deposit and a second se
emporary Casing		
No data matches search criteria.		
	Perforations	

STATE OF OREGON WATER SUPPLY WELL REPORT

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

WELL LABEL # L 21288

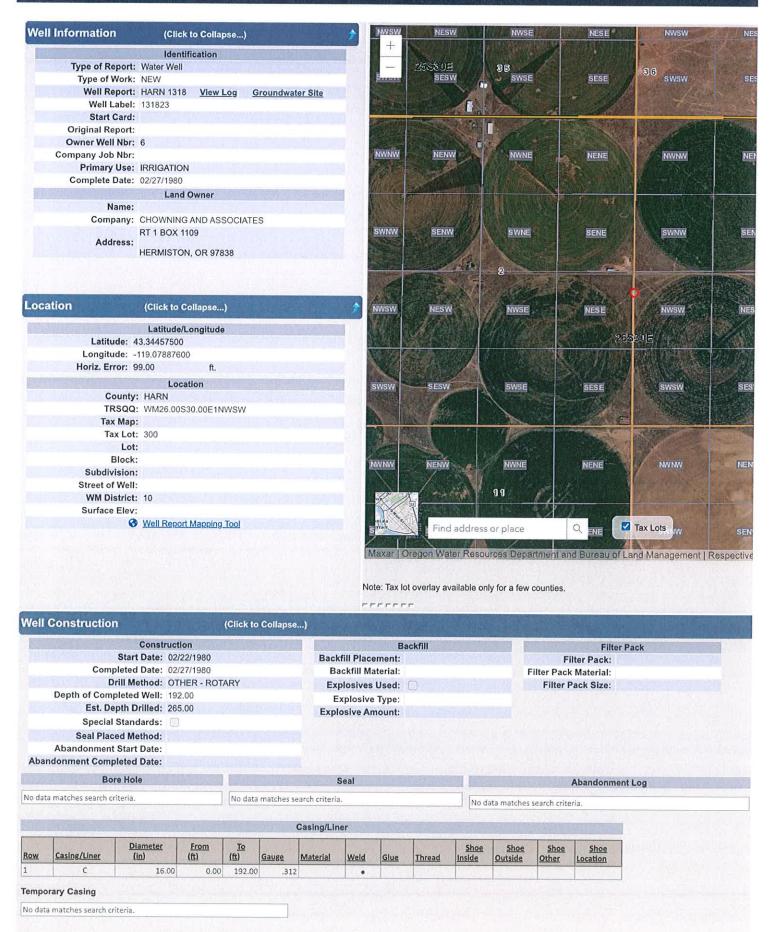
START CARD#	199656

Instructions for completing this report are on the last page of this form.	START CARD# 19763C
(1) LAND OWNER Owner Well LD	(9) LOCATION OF WELL (see Line 1 and 1)
Company CHILDER'S HAY RANCH	(9) LOCATION OF WELL (legal description)
Address 3.7040 WEAVER SPEINGS LN. City BIRNS State DE Zip 97710	County HAR NEY Twp 26 No Range 30 (Dor W W.M. Sec 01 SW 1/4 of the SE 1/4 Tax Lot 300
City BURNS State DR Zip 9771C	Tax Map Number
(2) TYPE OF WORK New Well Deepening Conversion	Tax Map Number Lot Lat ° ' ' or DMS or DD Long " or DMS or DD
Alteration (repair/recondition)	Long ' ' or DMS or DD
	Street Address of Well (or nearest address) 300 40 WLAVE R SPRING L
(3) DRILL METHOD	Steel riddiess of werr (of hearest address) JECTO COLLADE IC SPREINE L
Rotary Air	
	(10) STATIC WATER LEVEL
(4) PROPOSED USE Domestic Trigation Community	Date SWL(psi) + SWL (ft)
☐ Industrial/Commercial ☐ Livestock ☐ Dewatering ☐ Injection	Existing Well/Predeepening 2-CG-CG 36' Completed Well 2-17-6'C
☐ Thermal ☐ Other	Completed Well 2-17-c9 36. Flowing Artesian? Yes Dry Hole? Yes
(5) BORE HOLE CONSTRUCTION Special Standard: Yes (attach copy)	WATER BEARING ZONES Depth water was first found
Depth of Completed Well 275 ft.	
BODE HOLE	SWL Date From To Est Flow SWL (psi) + SWL (ft)
Dia From To Material From To Amount Scks/lbs	
INSTALLED LINEZ UNLY	
SEL ORIGINAL WILL REPORT	
	(11) WELL LOG Ground Elevation
How was seal placed: Method A B C D E	Material From To
Backfill placed fromft. toft. Material	71011 10
Filter pack fromft. toft. MaterialSize	STE DELLE
Explosives used: Yes Type Amount	SEE ORIGINAL LOG
(6) CASING/LINER	
Csng Linr Dia + From To Gauge Steet Plastic Welded Thrd	
A 12 116 66112.630	RECEIVED
	FEB 2 5 2009
	MATCH
Shoe Inside Outside Other Location of shoe(s)	WATER RESOURCES DEPT
Temporary casing Yes Diameter From To	SALEM, OREGON
remporary casing the bianteter from 10	
(7) PERFORATIONS/SCREENS	Date Started 2-09-09 Completed 2-17-09
Perforations Method	
Screens TypeMaterial	(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
Perf Scm Csng Link Dia From To width length slots size	the best of my knowledge and belief.
	License Number Date
	Signed
(8) WELL TESTS: Minimum testing time is 1 hour	(bonded) Water Well Constructor Certification
☐ Pump ☐ Bailer 🄀 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.
	License Number 1355 5 7-11-05
Temperature 56 °F Lab analysis Yes By	Date 2 22
Water quality concerns? Yes (describe below)	Signed License Number 1355 Date 2-22-09
From To Description Amount Units	Contact Info. (optional)
	inder 5

3/3/24, 11:07 AM HARN 1318



Well Log: HARN 1318



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

WATER WELL REPORT

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

STATE OF OREGON (Please type or print)

(Do not write above this line)

	87	
State	Well No. 265/30	E-1 db
State	Permit No.	* .

(1) OWNER:	(10) LOCATION OF WELL:	
Name CHOWNING & ASSOCIATES	County Harney Driller's well number #6	
Address RT 1 BOX 1109	NW 1 14 SE 14 Section 1 T. 26S R.30E	711.55
HERMOSTON, ORECON 07838	Bearing and distance from section or subdivision corner	W.M.
(2) TYPE OF WORK (check):	20° west & 1° north of the SE con	mon
New Well Deepening □ Reconditioning □ Abandon □	20 west a 1 Horth of the SE cor	ner
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 27	ft
Rotary Driven Domestic Industrial Municipal	Static level 14 ft. below land surface. Date 2/2	2/8
Bored Irrigation Test Well Other	Artesian pressure none lbs. per square inch. Date 2/2	
CASING INSTALLED: Threaded Welded 4. 6 Diam. from 0 ft. to 192 ft. Gage 312	(12) WELL LOG: Diameter of well below casing3.0). H
ft. to ft. Gage	Formation: Describe color, texture, grain size and structure of ma	ft.
" Diam. from ft. to ft. Gage	and show thickness and nature of each stratum and aquifer nen	baterte
') PERFORATIONS: Perforated? ▼ Yes □ No.	with at least one entry for each change of formation. Report each ch position of Static Water Level and indicate principal water-bearing	ango in
Type of perforator used factory luvered	MATERIAL From To	SWL
Size of perforations 3 in. by 1/8 in.	fine sand 0 8	
5040 perforations from 72 ft. to 192 ft.	multi- colored clay 8 27	
perforations from ft. to ft.	black cinders 27 47	
perforations from ft. to ft.	green clay 47 54	
(7) SCREENS.	black soft sand 5 65	
(7) SCREENS: Well screen installed? ☐ Yes XXNo	gray clay 65 78	
Manufacturer's Name	gray soft sandstone 78 130	
Type	black silty clay 130 190	
Diam. Slot size Set from ft. to ft.	gray clay 190 248	
Diam Slot size Set from ft. to ft.	<u>cinders</u> 248 252	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	green claystone 252 265	
Was a pump test made? K Yes □ No If yes, by whom? W.W.W.		
it: 370 gal./min. with 60 ft. drawdown after 24 hrs.	MAR 1 1 1980	
u n a	WIA E. COMBONE IN DA	
n n n	WATER ADDITION	
Bailer test gal./min. with ft. drawdown after hrs.	SALEM, OREGON	
esian flow none g.p.m.		
emperature of water 58 Depth artesian flow encountered	Week started 0 /00 1000 0 1000	
	Work started 2/22 1980 Completed 2/27 Date well drilling machine moved off of well 2/23	19 <u>80</u>
(9) CONSTRUCTION:	Marine Control (1997) in the control (1997)	1900
Well seal—Material used cement grout Well sealed from land surface to 18	Drilling Machine Operator's Certification: This well was constructed under my direct superviolation reported above are true to best knowledge and beller	sion. o my
Diameter of well bore below seal3.0 in.	[Signed] Jan Date 2/27	80
Number of sacks of cement used in well seal 60 sacks	(Drilling Machine Operator)	
How was cement grout placed?grout pump	Drilling Machine Operator's License No. 1035	
	Water Well Contractor's Certification:	
	This well was drilled under my jurisdiction and this ren	ort is
Vas a drive shoe used? 🗌 Yes ဳ No Plugs Size: location ft.	true to the best of my knowledge and belief. Name WESTERN WATER WELLS INC.	
old any strata contain unusable water? 🗌 Yes 💆 No	(Person, firm or corporation) (Type or print)	
ype of water? good depth of strata	Address P.O. BOX 294 LUNNS OREGON 977	20
Method of sealing strata off	some flant XIM	
Vas well gravel packed? M Yes □ No Size of gravel: 3/8-	[Signed] (Water Well Contractor)	
Gravel placed from 18 ft. to 26.5 ft.	Contractor's License No. 659 Date 2/27	1980



OREGON
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.

AUG 3 0 2018

I. OWNER INFORMATION	<u>N</u>		
Current Owner Name (please)	print): CHILDERS HAY RANCH, IN	NC	OWRD
Mailing Address: c/o Childe	rs Ranching, Inc. 548 Market Stree	et #33940	
City, State, Zip: SAN FRAN	CISCO, CA 94101-5401		
Mail Well ID to:	SAME AS ABOVE In C	are Of (C/O)	
Name & Address: Brian Las	ich, Childers Hay Ranch, Inc., 300	040 Weaver Springs Lane	
City, State, Zip: Burns, OR	97720		
II. WELL LOCATION INFO	ORMATION (Please fill out as complete	- 12 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	
	South) Range: 30 E (East / West)		1/4 of the SW 1/4
Tax Lot (usually last 3-5 numb	5 8 8	County Harney	
GPS Coordinates: 43.3445	575 , -119.078876	see attached mag)
Stroot Address - CW-II C:	<u> </u>	1	
street Address of Well, City: _			
f the property had a different s	street address in the past:		of Well Report, if available)
II. GENERAL WELL INFO Jse of Well (domestic, irrigatic Date Well Constructed (or propostructed was con		ly as possible, AND attach copy Irrigation Vell Depth: 265 ft 000. Well Report # (if kn	Casing Diameter: 16" own): HARN 1318
II. GENERAL WELL INFO Jse of Well (domestic, irrigatic Date Well Constructed (or proposter at time the well was con other Information: Correct w	DRMATION (Please fill out as complete on, commercial, industrial, monitoring): Derty built): 2/27/1980 Total Valuatructed (if known): Chowning & Assivell location: 350' S, 20' E of W 1/4	ly as possible, AND attach copy Irrigation Vell Depth: 265 ft OC. Well Report # (if kn	Casing Diameter: 16" own): HARN 1318
II. GENERAL WELL INFO Jse of Well (domestic, irrigatic Date Well Constructed (or propowner at time the well was con Other Information: Correct well EUBMITTED BY (please print)	DRMATION (Please fill out as complete on, commercial, industrial, monitoring): Derty built): 2/27/1980 Total Vastructed (if known): Chowning & Ass	ly as possible, AND attach copy Irrigation Vell Depth: 265 ft OC. Well Report # (if kn Cor S1 (well report has inc	Casing Diameter: 16" own): HARN 1318
II. GENERAL WELL INFO Jse of Well (domestic, irrigatic Date Well Constructed (or proportion at time the well was condition) SUBMITTED BY (please print) PHONE: 541-389-2837	DRMATION (Please fill out as complete on, commercial, industrial, monitoring): Derty built): 2/27/1980 Total Verstructed (if known): Chowning & Assivell location: 350' S, 20' E of W 1/4	ly as possible, AND attach copy Irrigation Vell Depth: 265 ft OC. Well Report # (if kn Cor S1 (well report has incovices, LLC johnshort@usa.com	Casing Diameter: 16" own): HARN 1318 correct information)
III. GENERAL WELL INFO Use of Well (domestic, irrigatic Date Well Constructed (or proportion at time the well was condition.) Other Information: Correct well OTHER TOTAL CONTROL (please print) OTHER TOTAL (please print)	DRMATION (Please fill out as complete on, commercial, industrial, monitoring): Derty built): 2/27/1980 Total Voluments (if known): Chowning & Associal location: 350' S, 20' E of W 1/4 Total Voluments (if known): Chowning & Associal location: 350' S, 20' E of W 1/4 EMAIL &/or FAX: The reference of the past: Commer St Norder they are received, and Well ID Number of the past: Condended they are received, and Well ID Number of the past: Condended they are received, and Well ID Number of the past: Condended they are received, and Well ID Number of the past: Condended they are received, and Well ID Number of the past: Condended they are received.	ly as possible, AND attach copy Irrigation Vell Depth: 265 ft OC. Well Report # (if kn Cor S1 (well report has inco vices, LLC johnshort@usa.com NE, Suite A, Salem, Oregon 9730 bers are mailed within 4-5 busine	Casing Diameter: 16" own): HARN 1318 correct information)
III. GENERAL WELL INFO Use of Well (domestic, irrigatic Date Well Constructed (or proportion at time the well was condition.) Correct well Constructed (or proportion) Other Information: Correct well Was Constructed (or proportion) Other Information: Correct well was condition. CORRECT WELL INFO OTHER TO STATE OF THE CONTROL OF THE CO	DRMATION (Please fill out as complete on, commercial, industrial, monitoring): Derty built): 2/27/1980 Total Voluments (if known): Chowning & Assizell location: 350' S, 20' E of W 1/4 Destructed (if known): Location: 350' S, 20' E of W 1/4 Destructed (if known): EMAIL &/or FAX: Location: 350' S, 20' E of W 1/4 Destructed (if known): Location: 350' S, 20' S of W 1/	ly as possible, AND attach copy Irrigation Vell Depth: 265 ft OC. Well Report # (if kn Cor S1 (well report has inco vices, LLC johnshort@usa.com NE, Suite A, Salem, Oregon 9730 bers are mailed within 4-5 busine	Casing Diameter: 16" own): HARN 1318 correct information)

Last Update: 5/15/18

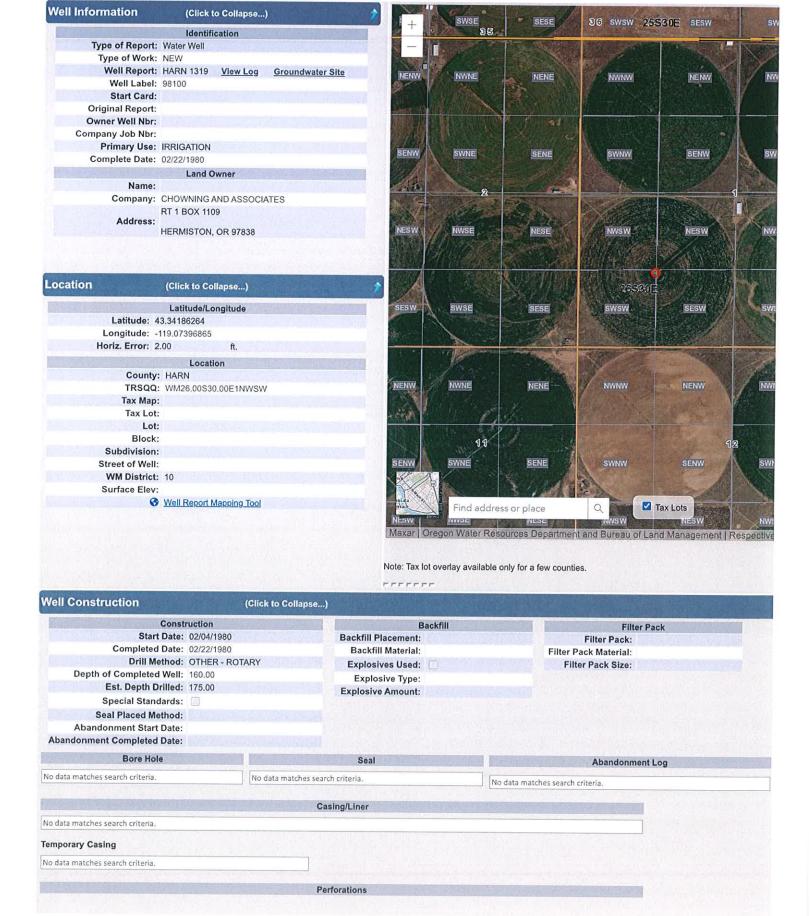
Well I.D. Number/2

WCC

RECEIVED **HARN 1318** AUG 3 0 2018 T25S, R30E & 4000 T26S, R30E, WM **OWRD** HARNEY COUNTY, OREGON NWSW NESW NWSE NESE WELL LOCATIONS: PAGE 1 OF 3 WELL #1/L-118446: 1,260' N, 1,410' W OF N 1/4 COR SEC 2 WELL #2/L-118447: 1,290' N, 1,220' E OF N 1/4 COR SEC 2 WELL #3/L-118448: 1,390' S, 1,340' W OF N 1/4 COR SEC 2 WELL #5/L-51747: 1,260' S, 1,220' E OF N 1/4 COR SEC 2 SESE SWSW SESW SWSE WELL #6: 350' S, 20'E OF W 1/4 COR SEC 1 WELL #7/L-98100: 1,320' S, 1,310' E OF W 1/4 COR SEC 1 WELL #17/L-113436: 720' S, 60' E OF W 1/4 COR SEC 1 1,320 T25S R 30E 1" = 1,320' T26S R 30E 0300 0200 Township NENW NWNW NEŃW NWNW NENE Section Quarter Quarter Tax Lot SWNW SENW Well & Meter SWNW SENW SWNE SENE - Pipeline Wied Water Hight Re 0400 0300 **G33** NESW NWSW NESW NWSE NESE NWSW #17 Gary L. DeJarratt Nov. 19, 1987 TE OF OREG 0600 swsw SESW SWSE SWSW SESW SESE RENEWAL DATE 12/31/2019 A OWRD Staff note: This map furnished by Water Right Services @ well 10 application. CLAIM OF BENEFICIAL USE MAP NOTE: THIS MAP IS NOT INTENDED TO WATER RIGHT SERVICES, LLC PROVIDE LEGAL DIMENSIONS OR LOCATIONS Childers Hay Ranch, Inc OF PROPERTY OWNERSHIP LINES. PO BOX 1830, BEND, OR 97709 CCB# 197121 www.oregonwater.us AP G-16868/T-12464 **PERMIT G-17943** Date: 8/2/18 541-389-2837 JOHNSHORT@USA.COM

Well Log: HARN 1319

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③ Return ☑ Contact Us



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

WATER RESOURCES DEPARTMENT

SALEM, OREGON 97310 within 30 days from the date

of well completion.

WATER WELL REPORT

STATE OF OREGON

(Please type or print)

(Do not write above this line)

State	Well No. 265/30E -1 Cb
State	Permit No.

(1) OWNER:	(10) LOCATION OF WELL:
Name CHOWNING& ASSOCIATES	County HARNEY Driller's well number 5
Address RT. 1 BOX 1109	NW 14 SW 14 Section 1 T.26S R. 30E W.M.
HERMISTON OFFGON 97838	Bearing and distance from section or subdivision corner
(2) TYPE OF WORK (check):	20' west of the SE CORNER OF THE NW
New Well M 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 32 f
Rotary M Driven Domestic Industrial Municipal Domestic	Static level 18 ft. below land surface. Date 2/22/8
Bored Irrigation Test Well Other	Artesian pressure none lbs. per square inch. Date 2/22/8
(5) CASING INSTALLED: Threaded □ Welded ₩	(12) WELL LOG: Diameter of well below casing 30"
"Diam. from ft. to ft. Gage 319	Depth drilled 175 ft. Depth of completed well 160 ft
16 "Diam from 0 ft. to 160 ft. Gage • 312	Formation: Describe color, texture, grain size and structure of materials
" Diam. from ft. to ft. Gage	and show thickness and nature of each stratum and aquifer penetrated with at least one entry for each change of formation. Report each change is
(6) PERFORATIONS: Perforated? Yes No.	position of Static Water Level and indicate principal water-bearing strate
Type of perforator used factory luvered	MATERIAL From To SWL
Size of perforations 1/8 in. by 3 in.	sandyloam 0 10
3990 perforations from 65 ft. to 160 ft.	tan clay 10 25
perforations fromft. toft.	tan clay & cinders 25 32
perforations fromft. toft.	cinders & some tan clay 32 70
(7) SCREENS: Well screen installed? I Yes M No.	green clay 70 96
(1) SCREENS: Well screen installed? ☐ Yes ☒ No Manufacturer's Name	dark cinders 96 115
Type Model No.	gray clay 115 145
Diam. Slot size Set from ft. to ft.	dark cinders
Diam Slot size Set from ft. to ft.	gray clay 160 175
(8) WELL TESTS: Drawdown is amount water level is	
lowered below static level	60 / 1 / 2 9 / 2 ° m h Ans
Was a pump test made? W Yes □ No If yes, by whom? W•W•W•	
d: 682 gal./min. with 116 ft. drawdown after 24 hrs.	774000 ==
" " " " "	- Just 3 & Part 1 - EE .
" " н	WATER RESOURCES DEPT
Bailer test gal./min. with ft. drawdown after hrs.	SALSM, OREGON
esian flow none g.p.m.	
Temperature of water 58 Depth artesian flow encountered ft.	Work started 2/4 1980 Completed 2/8 1980
(9) CONSTRUCTION:	Date well drilling machine moved off of well 2/8 1986
Well seal-Material used cement grout	Drilling Machine Operator's Certification:
Well sealed from land surface to 18* ft.	This well was constructed under my direct supervision. Materials used and information reported above are true to my
Diameter of well bore to bottom of sealin.	best knowledge and belief
Diameter of well bore below seal 30 in. 60	[Signed] Date 2/22 , 1980.
Sacks	Drilling Machine Operator's License No1035
How was cement grout placed? grout pump	The state of the s
the state of the s	Water Well Contractor's Certification:
	This well was drilled under my jurisdiction and this report is
Was a drive shoe used? 🗌 Yes 🞵 No Plugs Size: location ft.	true to the best of my knowledge and belief.
Did any strata contain unusable water? 🔲 Yes 🖫 No	Name WESTERN WATER WELLS) NC. (Person, tirm or corposation) (Type or print)
Type of water? ZOOd depth of strata	Address P.O. POX 2/4 BUNN, OREGON 97720
Method of sealing strata off	In A State 1
Was well gravel packed? W Yes \(\subseteq No \) Size of gravel: \(\frac{5}{8} - \)	[Signed] (Water Well Contractor)
Gravel placed from 18 ft. to 175 ft.	Contractor's License No. 659 Date 2/22 , 19.80
	10.27.



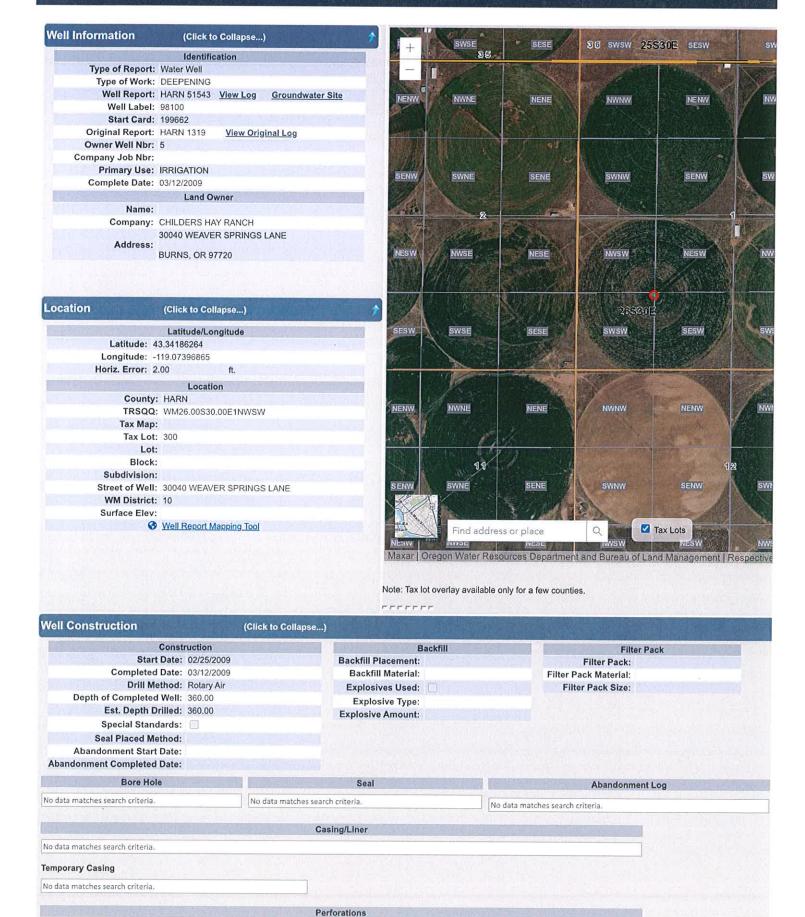
Well Log: HARN 51543

A Main

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11412N 51543

STATE OF OREGON WATER SUPPLY WELL REPORT

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

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

7 7 7 10-1	
WELL LABEL # L 98/00	
START CARD # 199662	
WELL (legal description)	

(1) LAND OWNER Owner Well I.D. #5	(9) LOCATION OF WELL (legal description)
Company CHUDERS HAY KANCH	County HARNEY Twp 26 No(S) Range 30 (E) or W W.M.
Address 30040 WEAVER SPILINGS LN	Sec 0/ NW 1/4 of the SW 1/4 Tax Lot 300
City BURNS State OR Zip 97720	Tax Map Number Lot Lat ° ' "or . DMS or DD Long ° ' "or . DMS or DD
(2) TYPE OF WORK New Well Deepening Conversion	Lat DMS or DD
☐ Alteration (repair/recondition) ☐ Abandonment	The second secon
(3) DRILL METHOD	Street Address of Well (or nearest address) 30040 WEAVER SPRING)
Rotary Air Rotary Mud Cable Auger Cable Mud	
Reverse Rotary Other	(10) STATIC WATER LEVEL
(4) PROPOSED USE Domestic Trrigation Community	Date SWL(psi) + SWL (ft)
☐ Industrial/Commercial ☐ Livestock ☐ Dewatering ☐ Injection	Existing Well/Predeepening 2-25-09 - 52'/2
☐ Thermal ☐ Other	Completed Well 3-13-09 - 54 Flowing Artesian? Yes Dry Hole? Yes
(5) BORE HOLE CONSTRUCTION Special Standard: Yes (attach copy)	WATER BEARING ZONES Depth water was first found
Depth of Completed Well 360 ft.	
BORE HOLE SEAL	SWL Date From To Est Flow SWL (psi) + SWL (ft) 2-22-180 SEF ORIGINAL LOG - 18
Dia From To Material From To Amount Scks/lbs	3-13-09 257 360 1000+ - 54
30 0 175 EXISTING SEAL UN DESTURBED	
/3" /75 Z23 /0" Z23 3CO	
10 200	AN WEST TOO
How was seal placed: Method A B C D E	(11) WELL LOG Ground Elevation
Other	Material From To
Backfill placed from ft. to ft. Material	FROM 0-175 SEE DRIGINAL REPORT HARN 1319 STATE WELL NO 26x/30E-16b
Filter pack from ft. to ft. Material Size	GRAY CLAY - CLAYSTUNE LAVERS 178 187
Explosives used: Yes Type Amount	SILT 4CLAY 187 198
(6) CASING/LINER	GRAY-BLACK CLAY 198 223 GRAY-BLACK CLAY 223 257
Csng Linr Dia + From To Gauge Steel Plastic Welded Thrd	BRUKEN SOLT CLAMSTONE 257 290
1 /2" + 2" 223 .250 V	VOLCANIL MATERIAL CONCLEMERATE 290 360
Shoe Inside Outside Other Location of shoe(s)	
Temporary casing Yes Diameter From To	
(7) PERFORATIONS/SCREENS Perforations Method	Date Started 2-25-05 Completed 3-12-09
Screens Type Material	(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
Screen slot Slot # of pipe	construction standards. Materials used and information reported above are true to
Perf Scm Csng Linr Dia From To width length slots size	the best of my knowledge and belief.
	License Number Date
	Signed
(8) WELL TESTS: Minimum testing time is 1 hour	(bonded) Water Well Constructor Certification
□ Pump □ Bailer □ Āir □ Flowing Artesian	I accept responsibility for the construction, deepening, alteration, or abandonment work performed on this well during the construction dates reported
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	above. All work performed during this time is in compliance with Oregon water
900+ 340' 1/2 hr.	supply well construction standards. This report is true to the best of my knowledge and belief.
Temperature 43 °F Lab analysis Yes By RECEIVED	License Number 13:55 Date 3-15-09 Signed Orthur Lynn
Nater quality (Rose & E Vs. s) ribe below)	Signed Conthern L. Jan
From To Description Amount 1 7 2003	Contact Info. (optional)
APR 2 0 2009	• • •
WATER RESOURCES DEPT	
WATER DROWNING ENVIRON RESOURCES THREAD THEN TO NE CO	OPY FOR CONSTRUCTOR ONE COPY FOR CUSTOMER

3/3/24, 11:09 AM HARN 50315



Well Log: HARN 50315

Main

Help

NENE

SENE

NESE

SESE

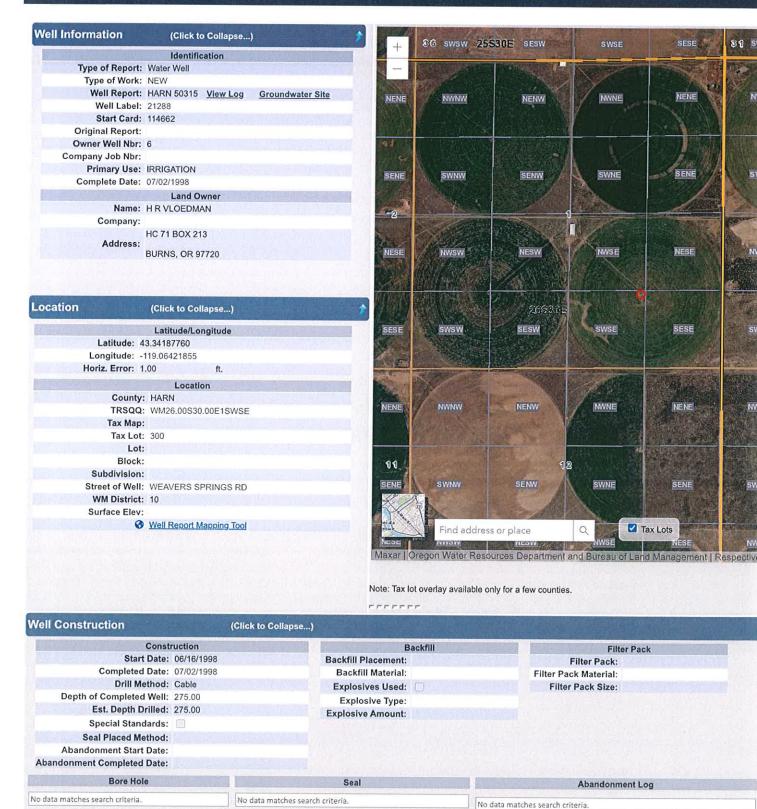
NENE

SENE

Return

Contact Us

81



Casing/Liner

Weld

Material

ST

.250

https://apps.wrd.state.or.us/apps/gw/well_log/wl_details.aspx?wl_id=82141

From

1.00

30.00

Diameter

Casing/Liner

Temporary Casing No data matches search criteria.

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

WELL I.D. # L	1.21288	
	114662	
START CARD#	114002	

Instructions for completing this report are on the last page of this form.	
(1) OWNER: Well Number <u>pivot 6</u>	(9) LOCATION OF WELL by legal description:
Name HR Vloedman	County Harney Latitude Longitude
Address HC 71 Box 213	Township 26S N or S Range 30E E or W. WM.
City Burns State()R Zip 97720	
(2) TYPE OF WORK	Tax Lot 300 Lot Block Subdivision
New Well Deepening Alteration (repair/recondition) Abandonmen	
(3) DRILLMETHOD:	
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVEL:
Other	18 ft. below land surface. Date 7-2-98
(4) PROPOSED USE:	Artesian pressurelb. per square inch. Date
Domestic Community Industrial Infrigation	(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 275	
Explosives used Yes XNo Type Amount	From To Estimated Flow Rate SWL
HOLE SEAL	28 130 850 18
Diameter From To Material From To Sacks or pounds	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
14 30 275	
How was seal placed: Method A B C D	(12) WELL LOG:
	Ground Elevation
Othepoured dry and tamped Backfill placed from ft. to ft. Material	Material From To SWL
A Company of the Comp	
(6) CASING/LINER:	
Diameter From To Gauge Steel Plastic Welded Threads	
Casing: 22 +1 30 250 \(\overline{1} \overli	
	clay grey 55 77 18
	sand blk fine 77 105 18
	clay grey sand streaks 105 130 18
Liner: 14 +1.5140 250 1	clay grey 130 248 18
	cinders grey 248 252 18
Final location of shoe(s)	clay green 252 275 18
(7) PERFORATIONS/SCREENS:	
Perforations Method <u>factory cut</u>	-
Slot Tele/pipe Material Tele/pipe	PECEIVED
From To size Number Diameter size Casing Line	
30 130 1/8×35600 14 \	8
	JUL 1 () 1998
	WATER RESOURCES DEPT.
	SALEM, OREGON
(8) WELL TESTS: Minimum testing time is 1 hour	Date started 6-16-98 Completed 7-2-98
Flowing	(unbonded) Water Well Constructor Certification:
Pump Bailer Air Artesian	I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards.
Yield gal/min Drawdown Drill stem at Time	- Materials used and information reported above are true to the best of my knowledge
	and belief.
	WWC Number
	SignedDate
Temperature of water 58 Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:
Was a water analysis done? MC Yes By whom	I accept responsibility for the construction, alteration, or abandonment work
Did any strata contain water not suitable for intended use?	performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well
Salty Muddy Odor Colored Other	construction standards. This report is true to the best of my knowledge and belief.
Depth of strata:	WWC Number
	Signed Josephy WWC Number



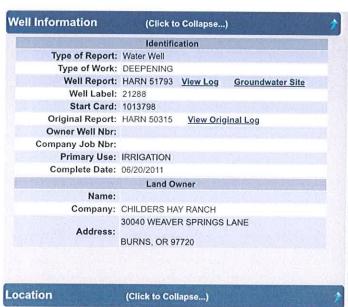
Well Log: HARN 51793

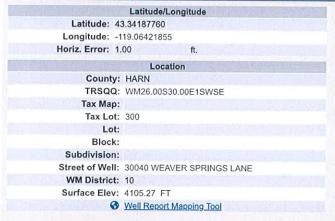
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86 swsw 25830E sesw NENE NENE WNW NENW NWNE SENE SWNW SENW -2 NESE NWSW SESW SESE NENE NENE 11 12 SENE SENW SWNE Tax Lots Find address or place Maxar | Oregon Water Resources Department and Bureau of Land Management | Respective

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

			about the same			STATE OF THE STATE OF			T 1 THAT SAIL							
Dist.		Construc	tion				PROFES	Ba	ckfill	SI PLAN			Fil	lter Pack	NA PERSONAL PROPERTY AND ADDRESS OF THE PERSONAL PROPERTY.	OTTO SERVICE
	Frank Marie	Start Date: 06	6/16/2011			Back	fill Place	ment: f	t to ft			Fi	ter Pack			
	Compl	eted Date: 06	5/20/2011			Ba	ackfill Ma	terial:			F	ilter Pack	Material	:		
	Dri	II Method: Re	otary Air			Ex	plosives	Used:				Filter F	ack Size:	I SUBS		
	Depth of Compl	eted Well: 35	0.00			E	xplosive	Type:								
	Est. Dep	th Drilled: 35	0.00				osive Am	STATE OF THE PARTY								
	Special S	Standards:					2211122111									
	Seal Place	d Method:														
	Abandonment S	Start Date:														
Aba	Abandonment S ndonment Compl															
Aba	ndonment Compl						Seal						Abandon	ment Log		
	ndonment Compl	eted Date:	To (ft)	No data	matches se	earch criteria				No di	ata matches	Mayra A		ment Loç		
	ndonment Compl Bore	Hole From (ft)	100000000000000000000000000000000000000	No data	matches se					No da	ata matches	Mayra.		ment Loç		
aky.	Bore Diameter (in)	Hole From (ft)	100000000000000000000000000000000000000	No data	matches se					No da	ata matches	Mayra.		ment Log	1	
	Bore Diameter (in)	Hole From (ft)	100000000000000000000000000000000000000	No data			a.			No di	ata matches	Mayra.		ment Log		
Row 1	Bore Diameter (in)	## Hole From (ft) 178.00 Diameter Di	350.00 From	To		earch criteria	a.			No da	ata matches	search crite	ria,	ment Log		
	Bore Diameter (in)	eted Date: Hole From (ft) 178.00	350.00	To		earch criteria	a.	Glue	Thread			Mayra.		ment Log		

06-30-2011

Page 1 of 1

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

WELL LABEL # L	21288	
START CARD#	1013798	

(1) LAND OWNER Owner Well I.D.	(9) LOCATION OF WELL (legal description)
First Name Last Name	County Harney Twp 26.00 S N/S Range 30.00 E E/W WM
Company Childers Hay Ranch	Sec SW 1/4 of the SE 1/4 Tax Lot 300
Address 30040 Weaver Springs Lane	
City Burns State Or Zip 97720	Lat ° ' " or DMS or DD
(2) TYPE OF WORK New Well Deepening Conversion	Long or DMS or DD
Alteration (repair/recondition) Abandonment	Street address of well Nearest address
	30040 Weaver Springs Lane
(3) DRILL METHOD Rotary Air Rotary Mud Cable Auger Cable Mud	
Reverse Rotary Other	(10) STATIC WATER LEVEL Date SWL(psi) + SWL(ft)
	Existing Wall / Prodomoning
(4) PROPOSED USE Domestic Irrigation Community	Completed Well 06-16-2011 44 Completed Well 06-20-2011 44
Industrial/ Commercial Livestock Dewatering	Flowing Artesian? Dry Hole?
Thermal Injection Other	WATER BEARING ZONES Depth water was first found 44
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy	SWL Date From To Est Flow SWL(psi) + SWL(fit)
Depth of Completed Well 350.00 ft.	06-20-2011 178 350 800 44
BORE HOLE SEAL sacks/ Dia From To Material From To Amt lbs	
Dia From To Material From To Amt lbs	
12 1/8 330	
	(1) WELLLOC
	(11) WELL LOG Ground Elevation
How was seal placed: Method A B C D E	Material From To
Other	Claystone Green 178 300 Pumice Grey 200 310
Backfill placed from ft. to ft. Material Filter pack from ft. to ft. Material Size	Clay Claystona Blue
Explosives used: Yes Type Amount	310 350
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	
12 1 278 .250 0 0 0	
Shoe Inside Outside Other Location of shoe(s)	
Temp casing Yes Dia From To	
(7) PERFORATIONS/SCREENS	
Perforations Method saw cut	
Screens Type Material	
Perf/S Casing/ Screen Scrn/slot Slot # of Tele/	Date Started
creen Liner Dia From To width length slots pipe size	Date Started 06-16-2011 Completed 06-20-2011
Perf Liner 12 78 178 125 3 4,800	(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.
(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
800 250 1	(bonded) Water Well Constructor Certification
	I accept responsibility for the construction, deepening, alteration, or abandonment
Temperature 58 °F Lab analysis Yes By	work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well
Temperature _58 °F Lab analysis Yes By Water quality concerns? Yes (describe below)	construction standards. This report is true to the best of my knowledge and belief.
From To Description Amount Units	A STATE OF THE STA
	License Number 1424 Date 06-30-2011 Electronically Filed
	Signed TIMOTHY K RILEY (E-filed)
	Contact Info (optional)

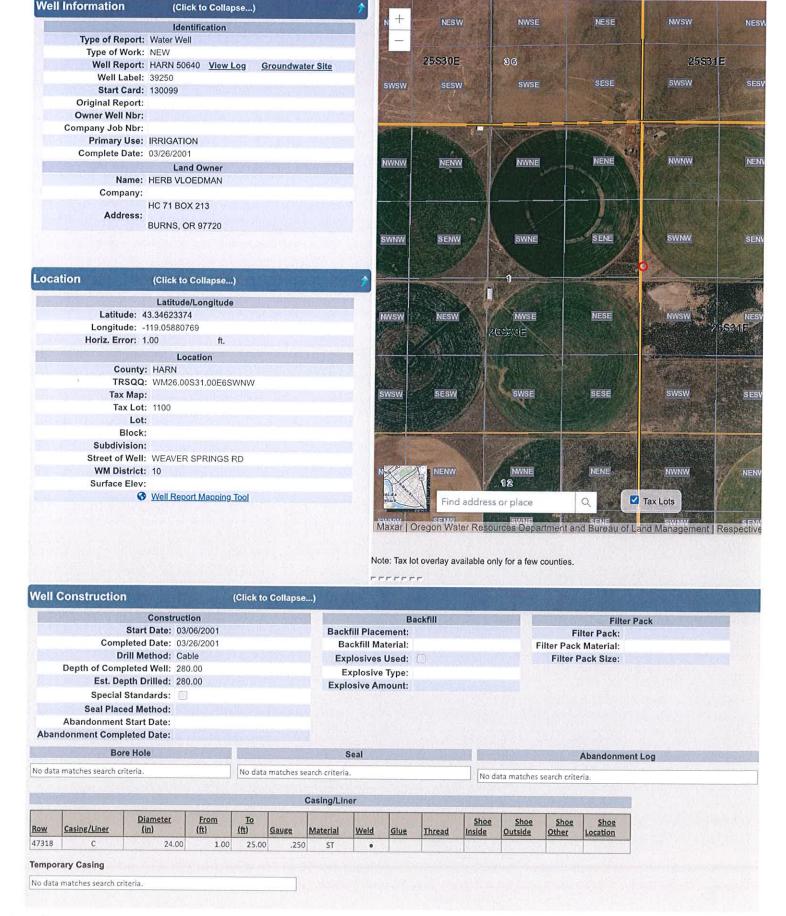
3/3/24, 11:11 AM HARN 50640



Well Information

Well Log: HARN 50640

Main Help Return Contact Us



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

WELL I.D. # L L 39250 START CARD # 130099

Instructions for	completing this re	port are on the last	page of this form.	T						
(1) OWNER:		Well Nu	mber	(9) LOCATION OF WELL by legal description:						
Name Herb	Vloedman			County Harney Latitude Longitude						
AddressHC 71	Box 213			Township 26S N or S Range 31E E or W. WM.						
City Burns		State OR	Zip 9772Q	Section5	SW_ 1/4	_NW	1/4			
(2) TYPE OF W		2 2 22 22			otBlock					
		ition (repair/recondi	tion) Abandonment	Street Address of Well	(or nearest address) 1.1	eaver	Spri	1gsRd		
(3) DRILL MET		76.U D.		(10) STATIC WATER	DIEVEL.					
Rotary Air		Cable Aug	ger	19 ft. belo		r	Tota 7 C	0.6 0.1		
Other	HCF.				lb. per square		Date			
	Community [Industrial [7]	Irrigation	(11) WATER BEARI		area.				
			Other	(,						
(5) BORE HOL				Depth at which water was	first found 30					
			mpleted Well 280 ft.	21						
			mount	From	То	Estimated	l Flow Rate	SWL		
HOLE		SEAL		30	260	1	000	19		
Diameter From			Sacks or pounds					\perp		
		11t 0 18	30 sacks					+		
24 18 6								-		
14 65 2	280									
	1 16-0-1			(12) WELL LOG:						
			C D E	Ground	Elevation					
OtherBackfill placed from			rial	Materia	al	From	To	SWL		
Gravel placed from			of gravel	sandy topso		0	10	5.1.2		
(6) CASING/LI				clay brn		10	20			
Diameter	From To G	Sauge Steel Plasti	c Welded Threaded	clay gray		20	30			
Casing: 24	+1 25' .	25 Ox		cinders blk	caving	30	42	19		
				clay grey		42	65	19		
				sand blk fi		6.5	92	19		
				clay grey		92	150	19		
Liner: <u>14</u>	+1.5109.	2500 🗆	\square	clay grey		150	190	19		
				clay blk		190	210	19		
Final location of she				clay green		210	240	_19_		
(7) PERFORAT				claystone 8		240	243	19		
		ctory cu	aterial	sand coarse		243	247	19		
Screens	co.	T-1-1-	ipe	claystone sand coar		247	251	73		
From 70 90	size Number	Diameter size	Casing Liner	clay green	ECEIVED	260	2.80	19		
	2,515			Gray Breen		1200	1 2007			
				A	PR 0 6 2001					
			0 0	WATER	RESOURCES DE	4,				
				SA	ALEM, OREGON					
(8) WELL TEST	S: Minimum te	sting time is 1 ho	our	Date started3	6-6-01 Comple	ted3-	-26-01			
			Flowing	(unbonded) Water Well						
Pump	🚂 Bailer	Air	Artesian	I certify that the work of this well is in complian	I performed on the construction water sur					
Yield gal/min	Drawdown	Drill stem at	Time	Materials used and inform	nation reported above are	true to the b	est of my kn	owledge		
100	2		1 hr.	and belief.		WWC N	mhar			
				Signed		WWC Nur	nber Date			
Temperature of water	er 55 1	Depth Artesian Flou	Found	(bonded) Water Well Co	nstructor Certification		Date			
Was a water analysi				A STATE OF THE PARTY OF THE PAR	for the construction, alter	ation or aba	andonment w	ork		
Did any strata conta			Too little	performed on this well du	ring the construction date	s reported a	bove. All we	ork		
Salty Mudd				performed during this tim construction standards. T	his report is true to the be	st of my kn	owledge and	belief.		
Depth of strata:					•		mber 14			
				Signed Jinive	hys K. Kily		Date 3-			
ORIGINAL & FIF	RST COPY-WAT	ER RESOURCES	DEPARTMENT SE	COND COPY-CONSTR		OPY-CUST				

3/3/24, 11:12 AM HARN 51694



Well Log: HARN 51694

NWNE

NENW





WWW

Latitude: 43.33838000
Longitude: -119.06885000
Horiz, Error: 19.90 ft.

Location

County: HARN
TRSQQ: WM26.00S30.00E1SWSW
Tax Map:
Tax Lot: 300
Lot:
Block:
Subdivision:
Street of Well: 30040 WEAVER SPRINGS RD, BURNS, OR
WM District: 10
Surface Elev: 4108.32 FT

Well Report Mapping Tool

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

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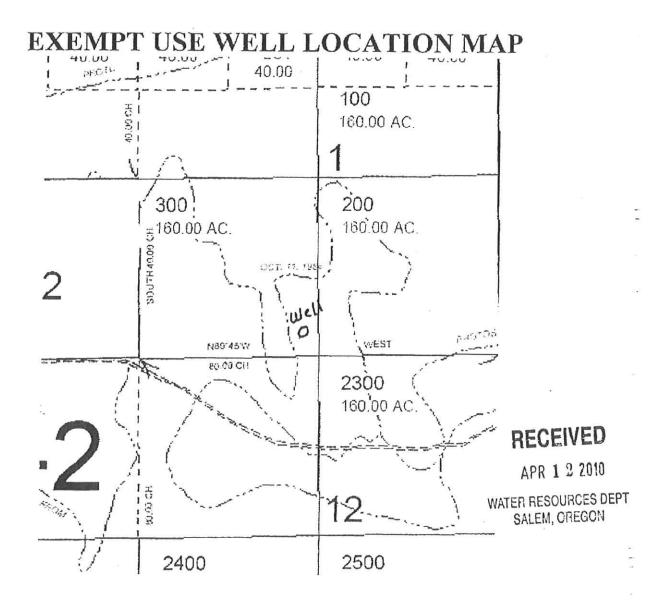
Well	Construction			(Click to	Collapse)									
Construction								В	ackfill	100000			Filter Pack		
		Start Date: 01/	05/2010			Back	fill Place	ement:				F	ilter Pack:		
	Comp	leted Date: 02/	17/2010			Ва	ckfill Ma	aterial:			F		Material:		
	D	rill Method: Rol	tary Air , Ro	tary Mud		Ex	plosives	Used:	The least			Filter I	Pack Size:		
		oleted Well: 696					xplosive					42,400,000			
	Est. De	pth Drilled: 700	0.00				osive Ar	and the same of							
	Special	Standards:				LAPI	USIVE AI	nount.							
	The second secon	ed Method:													
	Abandonment	SAME AND ADDRESS OF THE PARTY O													
Aban	donment Comp														
2017-201				THE R							17			88	
	Boi	re Hole		Section 2			Seal				Abandonment Log				
No data	matches search cr	iteria.		No data	matches se	arch criteria	h criteria.				No data matches search criteria.				
			and the same							1100	ata materies	Scaren circ		755	
H						Casing/Lin	er								
Row	Casing/Liner	Diameter (in)	From (ft)	To (ft)	<u>Gauge</u>	Material	Weld	Glue	Thread	Shoe Inside	Shoe Outside	Shoe Other	Shoe Location		
1	C	20.00	1.00	94.50	.250	ST							305.00		
		24 9				THE PERSON	J.S. Y.	N. E. S							
Tempo	rary Casing														
	matches search cr														

STATE OF OREGON WATER SUPPLY WELL REPORT

HARN 51694

WELL LABEL # L 101625 START CARD # 201724

(ORS 537.765 & OAR 690-205-0210) Instructions for completing this report are on the last page of this form. ORIGINAL LOG# (1) LANDOWNER Owner Well I.D. (9) LOCATION OF WELL (legal description) First Name Last Name ompany CHILDERS HAY RANCH Address 300 40 WANVER SPRINGS County HARNEY Twp 26 No S Range 30 (Ear W W.M. Sw 1/4 of the Sw 1/4 Tax Lot 300 City BURNS State OR Zip 47740 Tax Map Number Lat ___ " or DMS or DD DMS or DD ☐ Alteration (complete Sections 2a & 10) ☐ Abandonment (complete Section 5a) (2a) PRE-ALTERATION: Street Address of Well (or nearest address) 301 40 WENVER SPEINE: RA Seal Material BURNS Casing Type: ☐ Steel ☐ Plastic Other (10) STATIC WATER LEVEL Casing Gauge Casing Diameter Date SWL(psi) SWL (ft) Existing Well/Pre-Alteration 43 (3) DRILL METHOD Rotary Air Kotary Mud Auger Completed Well ☐ Cable ☐ Cable Mud ☐ Reverse Rotary ☐ Other Flowing Artesian? Yes Dry Hole? Yes WATER BEARING ZONES Depth water was first found 22 (4) PROPOSED USE Irrigation □ Domestic ☐ Community ☐ Industrial/Commercial ☐ Livestock ☐ Dewatering ☐ Injection SWL (psi) + SWL Date From Est Flow SWL (ft) ☐ Thermal Other 1-15-10 22 28 (5) BORE HOLE CONSTRUCTION 30210 80 700 Depth of Completed Well 6. Special Standard: Yes (attach copy) BORE HOLE Dia From To Material From To Amount Scks/lbs (11) WELL LOG Ground Elevation 80 CEMBNIT 30 60 SIKS 305 Material 700 SANDY TOPSIL BROWN SAND 4 How was seal placed: Method □A □B I TAN CLAY SAND-CINDERS 22 GIRN CLAY Backfill placed from _ ft. to ft. Material SANDY GREEN /BLACK CLAY 801 ilter pack from ft. to ft. Material 270 B-ALK CINDER ROCK GREEN CLAY 274 (5a) ABANDONMENT USING UNHYDRATED BENTONITE: 287 390 Calculated Amount Proposed to be Used: sacks/lbs BIEN SANDY CLAYSTONE 390 Actual Amount Used: sacks/lbs BROWN CLAYSTONE WITH 540 THIN LAYERS OF O'BSIDIAN 700 (6) CASING/LINER Csng Linr Dia + ∠ 20" + To | Gauge Steel Plastic Welded Thrd 9412.250 BOTTOM -- 120 305 .250 BIZOKEN Date Started 1-05-70 Completed 2 - 17-10 (unbonded) Water Well Constructor Certification Shoe Inside Outside Other Location of shoe(s) 305 I certify that the work I performed on the construction, deepening, alteration, or Temporary casing Yes Diameter abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to (7) PERFORATIONS/SCREENS the best of my knowledge and belief. Perforations Method License Number / 7 39 Date 3 34-10 Screens Type Material Screen/ Tele/ Signed Screen slot Slot # of pipe Perf Scrn Csng Linr Dia From To width length size (bonded) Water Well Constructor Certification I accept responsibility for the construction, deepening, alteration, or abandonment work performed on this well during the construction dates reported above. All work 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. (8) WELL TESTS: Minimum testing time is 1 hour License Number 1355 Date 3-04-10 Pump Bailer ☐ Air ☐ Flowing Artesian Yield gal/min Drawdown Drill stem Pume depth Signed 300 222 265 Contact Info. (optional) 'emperature _73_°F Lab analysis ☐ Yes By RECEIVED Water quality concerns? Yes (describe below) TDS ppm From To Description Amount Units APR 0 7 2010 MAR 0 8 2010



↑N

Harney County

Assessor Map Reference Number: 26S 30E 1 SWSW; Tax Lot 300
Street Address of Well, if Available: 30040 Weaver Springs Road, Burns OR.
Well Log # HARN 51694, Well Label (ID Tag) # L 101625. (Please Locate Well and Indicate distance From Property or Survey Corner, See Attached Sample Well Location Map.) You may also locate your well using our exempt use well mapping tool on our website at www.wrd.state.or.us/exempt use 788 info.shtml or by contacting the Exempt Use Well Program Coordinator at 503 986-0861.

PAPER MAP NOT TO SCALE

3/3/24, 11:12 AM HARN 51836



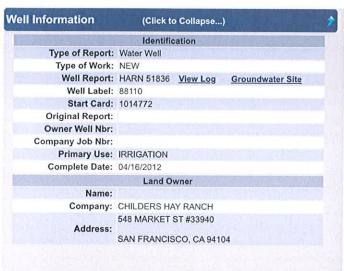
Well Log: HARN 51836

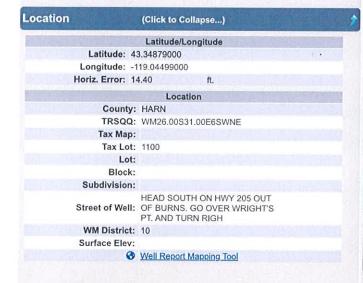
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Note: Tax lot overlay available only for a few counties.

rrrrrr

Well Construction (Click to Collapse...) Construction Filter Pack Start Date: 11/03/2011 Backfill Placement: ft to ft Filter Pack: Completed Date: 04/16/2012 **Backfill Material:** Filter Pack Material: Drill Method: Cable Filter Pack Size: **Explosives Used:** Depth of Completed Well: 185.00 **Explosive Type:** Est. Depth Drilled: 185.00 **Explosive Amount:** Special Standards: Seal Placed Method: Abandonment Start Date: **Abandonment Completed Date: Bore Hole** Seal **Abandonment Log** Diameter (in) From (ft) To (ft) From To Amount No data matches search criteria (ft) Row Amount Calc. 20.00 0.00 18.00 16.00 18.00 185.00 0.00 18.00 42.00 Casing/Liner Diameter Shoe Casing/Liner (in) Row (ft) Material Outside Other Location 16.00 2.00 138.00 .250 138.00 **Temporary Casing**

Page	1	of	2
		-	-

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

04-23-2012

WELL LABEL # L	88110	
START CARD#	1014772	-

(1) LAND OWNER Owner Well I.D.	(9) LOCATION OF WELL (legal description)
First Name Last Name	County Harney Twp 26.00 S N/S Range 31.00 E E/W WN
Company CHILDERS HAY RANCH	Sec 6 SW 1/4 of the NE 1/4 Tax Lot 1100
Address 20040 WEAVER SPRINGS LANE	
City BURNS State OR Zip 97720	Tax Map Number Lot Lat 0 " or DMS or DD Long 0 " or DMS or DD
(2) TYPE OF WORK New Well Deepening Conversion	Long O O DMS or DD
Alteration (repair/recondition) Abandonment	Street address of well Nearest address
	HEAD SOUTH ON HWY 205 OUT OF BURNS. GO OVER WRIGHT'S PT.
(3) DRILL METHOD	AND TURN RIGH
Rotary Air Rotary Mud Cable Auger Cable Mud	(10) STATIC WATER LEVEL Date SWL(psi) + SWL(ft)
Reverse Rotary Other	
(4) PROPOSED USE Domestic Irrigation Community	Existing Well / Predeepening
Industrial/Commercial Livestock Dewatering	Completed Well 04.16-2012 41 Flowing Artesian? Dry Hole?
Thermal Injection Other	Flowing Artesian? Dry Hole? WATER BEARING ZONES Depth water was first found
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy	(2)
Depth of Completed Well 185.00 ft.	SWL Date From To Est Flow SWL(psi) + SWL(ft) 01-18-2012 56 98 41
BORE HOLE SEAL sacks/	02-14-2012 121 133 41
Dia From To Material From To Amt Ibs	
20 0 18 Bentonite Chips 0 18 42 S	
16 18 185	
	(11) WELL LOG Ground Elevation
How was seal placed: Method A B C D E	Ground Elevation
Other Poured	Material From To Top Soil 0 2
Backfill placed fromft. toft. Material	10p Soil 0 2
Filter pack from ft. to ft. Material Size	Brown Fine Sand 56 98
Explosives used: Yes Type Amount	Brown Clay 98 121
	Brown Fine Sand 121 133
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plste Wld Thrd	Gray Clay 133 163 Hard Basalt Rock 163 195
	163 185
<u>16</u> <u>2</u> <u>138</u> .250	
	RECEIVED
8 8 H H B B H H	JEWEINET,
	1111 2 0 2000
Shoe Inside Outside Other Location of shoe(s) 138	JUL : 2 2012
Temp casing Yes Dia From To	WATER DESCRIPTION OF THE
(7) PERFORATIONS/SCREENS	WATER RESQUECES DEPT
Perforations Method	SALEM, PREGON
Screens Type Material	
Perf/S Casing/ Screen Scm/slot Slot # of Tele/	
creen Liner Dia From To width length slots pipe size	Date Started 11-03-2011 Completed 04-16-2012
	(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
(O) WELL TECTO M	the best of my knowledge and belief.
(8) WELL TESTS: Minimum testing time is 1 hour	License Number Date
Pump Bailer Air Flowing Artesian	Electronically Filed
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	Signed
50 0 50 1	(bonded) Water Well Constructor Certification
	I accept responsibility for the construction, deepening, alteration, or abandonment
Temperature 58 °F Lab analysis Yes By	work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well
Water quality concerns? Yes (describe below)	construction standards. This report is true to the best of my knowledge and belief.
From To Description Amount Units	License Number 1675 Date 04-23-2012
	Electronically Filed
	Signed GEORGE VALENTINE (E-filed)
	Contact Info (optional)
ORIGINAL - WATER RESOURCES DE THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTMI	PARTMENT ENT WITHIN 30 DAYS OF COMPLETION OF WORK Form Version: 0.95

WATER SUPPLY WELL REPORT - continuation page

HARN 51836

WELL I.D. # L 88110

Page 2 of 2

04-23-2012

START CARD# 1014772

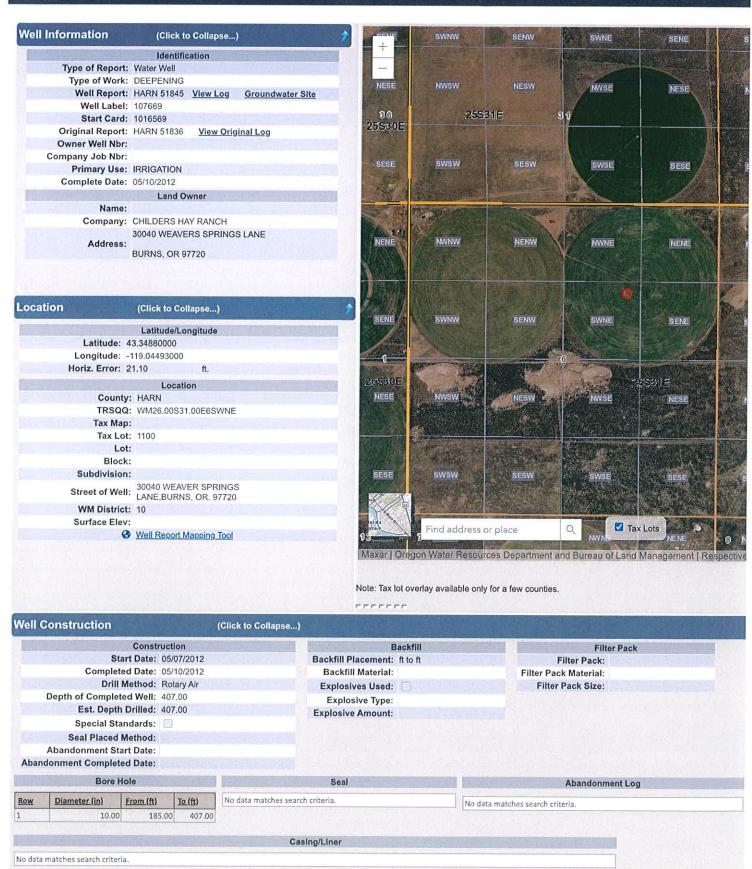
(5) B(ORE HO	DLE CON	STRUCTION	V			(10) STATI	CWATER	O I EVEI				
В	ORE HO	LE		SEAL		sacks/		ring Zones					
Dia	From	To	Material	From	To Ar	nt lbs		_			Marketon Tarr	cates :	scattere many
						+	SWL Date	From	То	Est Flow	SWL(psi)	<u>+</u>	SWL(ft)
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F	FILTER rom	R PACK To Mate	erial Size									1	
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							(11) WELL	LOC			-		
(6) CA	SING/I	LINER					(11) WELL						
			F T-	C Cul	DI + 11/1		l ———	Material			From		То
Casin	g Liner	Dia +	From To	Gauge Stl	Plste Wlo	Ihrd						-	
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(7) PE	RFORA	TIONS/S	CREENS										
	asing/ Scre			rn/slot Slot	# of	Tele/						-	
reen L	iner Di	ia Fron	1 To w	idth length	slots	pipe size						-	
											RECE	IV	Fn
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-+					-					MATE			
										WAIE	RRESOU	HCE	SDEPT
-											SALEM OF	PFG	JN-
-					+								
(8) WF	LL TES	STS: Mini	mum testing	time is 1 hor	ur								
						. [
Yield g	ai/mm	Drawdown	Drill stem/P	ump depth	Duration (ar)	Comments/I	Remarks					
						_							ì
						-							
Wate	r Qualit	y Concerns				-	FS						
From			Description	Δm	nount Un	its	Description of	drive shoe:					
110111	10		Description	All	Juna On		1/2" x 4" form	ed steel, form	ed to fit bott	om of well c	casing.		
							1						
		-											
		_											

3/3/24, 11:13 AM HARN 51845



Well Log: HARN 51845

★ Main ② Help
③ Return ☑ Contact Us



Perforations

Temporary Casing

No data matches search criteria.

HARW 5-1845

05-22-2012

Page 1 of 1

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

WELL LABEL # L 107669

START CARD # 1016569

(1) LAND OWNER Owner Well I.D.	(9) LOCATION OF WELL (legal description)
First Name Last Name	County Harney Twp 26.00 S N/S Range 31.00 E E/W WM
Company Childers Hay Ranch	Sec 6 SW 1/4 of the NE 1/4 Tax Lot 1100
Address 30040 Weavers Springs Lane	Tax Man Number
City Burns State OR Zip 97720	Lat ° 0 ' or DMS or DD Long ° 0 ' or 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
(3) DRILL METHOD	30040 Weaver Springs Lane Burns, Or. 97720
Rotary Air Rotary Mud Cable Auger Cable Mud	
Reverse Rotary Other	(10) STATIC WATER LEVEL Date SWL(psi) + SWL(ft)
(4) PROPOSED USE Domestic Irrigation Community	Existing Well / Predeepening 05-07-2012
Industrial/ Commercial Livestock Dewatering	Completed Well 5-10-2012 55
Thermal Injection Other	Flowing Artesian? Dry Hole?
	WATER BEARING ZONES Depth water was first found 55
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy Depth of Completed Well 407,00 ft.	Direction of the contract of t
BORE HOLE SEAL sacks/	05-07-2012 347 407 400 E V 55
Dia From To Material From To Amt lbs	
10 185 407	
	(11) WELL LOG Ground Elevation
How was seal placed: Method A B C D E	Material From To
Other	rock basalt grey w/steeks of quartz 185 347
Backfill placed fromft. toft. Material	claystone brown 347 407
Filter pack from ft. to ft. Material Size	
Explosives used: Yes Type Amount	
(6) CASING/LINER	
Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	
8 8 H H I B 8 H H I	
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/	Data Standard
creen Liner Dia From To width length slots pipe size	Date Started 05-07-2012 Completed 05-10-2012
	(unbonded) Water Well Constructor Certification
	I certify that the work I performed on the construction deepening alteration or abandonment of this well is in compliant CHINED BY OVER
	construction standards. Materials used and information reported above are true to
	the best of my knowledge and belief.
(8) WELL TESTS: Minimum testing time is 1 hour	License Number Date JUL 0 3 2012
Pump Bailer	Electronically Filed
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	Signed SALEM, OR
500 400 1	(bonded) Water Well Constructor Certification
	I accept responsibility for the construction, deepening, alteration, or abandonment
Temperature 58 °F Lab analysis Yes By	work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well
Water quality concerns? Yes (describe below)	construction standards. This report is true to the best of my knowledge and belief.
From To Description Amount Units	License Number 1424 Date 05-22-2012
	Electronically Filed
	Signed TIMOTHY K RILEY (E-filed)
	Contact Info (optional)

04-23-2012

Page 1 of 2

STATE OF OREGON WATER SUPPLY WELL REPORT

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

WELL LABEL # L	88110	
START CARD #	1014772	

(1) LAND OWNER Owner Well I.D.	(9) LOCATION OF WELL (legal description)
First Name Last Name	County Harney Twp 26.00 S N/S Range 31.00 F E/W WM
Company CHILDERS HAY RANCH	Sec 6 SW 1/4 of the NE 1/4 Tax Lot 1100
Address 20040 WEAVER SPRINGS LANE City BURNS State OR Zip 97720	Tax Map Number Lot Lat 0 " or DMS or DD Long 0 " or DMS or DD
	Long 0 or DMS or DD
(2) TYPE OF WORK New Well Deepening Conversion	Street address of well (Nearest address
Alteration (repair/recondition) Abandonment	HEAD SOUTH ON HWY 205 OUT OF BURNS, GO OVER WRIGHT'S PT.
(3) DRILL METHOD Rotary Air Rotary Mud Cable Auger Cable Mud	AND TURN RIGH
Reverse Rotary Other	(10) STATIC WATER LEVEL Date SWL(psi) + SWL(ft)
(4) PROPOSED USE Domestic Irrigation Community	Existing Well / Predeepening
Industrial/Commercial Livestock Dewatering	Completed Well 04-16-2012 41
Thermal Injection Other	Flowing Artesian? Dry Hole? WATER BEARING ZONES Depth water was first found
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy	W YTER BLARING ZONES Depth water was first found SWL Date From To Est Flow SWL(psi) + SWL(ft)
Depth of Completed Well 185.00 ft.	01-18-2012 56 98 41
BORE HOLE SEAL sacks/	02-14-2012 121 133 41
Dia From To Material From To Amt lbs 20 0 18 Bentonite Chips 0 18 42 S	
20 0 18 Bentonite Chips 0 18 42 S	
	(11) WELL LOG
How was seal placed: Method A B C D E	Ground Elevation
Other Poured	Material From To Top Soil 0 2
	Brown Clay 2 56
Backfill placed from ft. to ft. Material Size	Brown Fine Sand 56 98
Explosives used: Yes Type Amount	Brown Clay 98 121
	Brown Fine Sand 121 133 Gray Clay 122 162
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	Hard Basalt Dook
● O 16 □ 2 138 .250 ● O ⊠	163 185
	RECEIVED
R S H H I R S H H I	, प दान रूप निज्ञ है से हिस्स हैट.
	JUL ; 2 2012
Shoe Inside Outside Other Location of shoe(s) 138	
Temp casing Yes Dia From To	WATER RESCURCES DEPT
(7) PERFORATIONS/SCREENS Perforations Method	SALEM, DREGON
Screens Type Material	
Perf/S Casing/ Screen Scm/slot Slot # of Tele/	D. C. I
creen Liner Dia From To width length slots pipe size	Date Started 11-03-2011 Completed 04-16-2012
	(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.
8) WELL TESTS: Minimum testing time is 1 hour	License Number Date
Pump Bailer Air Flowing Artesian	Electronically Filed
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	Signed
50 0 50 1	(bonded) Water Well Constructor Certification
	I accept responsibility for the construction, deepening, alteration, or abandonment
emperature 58 °F Lab analysis Yes By	work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well
Water quality concerns? Yes (describe below)	construction standards. This report is true to the best of my knowledge and belief.
From To Description Amount Units	License Number 1675 Date 04-23-2012
	Electronically Filed
	Signed GEORGE VALENTINE (E-filed)
	Contact Info (optional)

WATER SUPPLY WELL REPORT - continuation page

HARN 51836

WELL I.D. # L 88110

Page 2 of 2

04-23-2012

START CARD # 1014772

(5) RC	DE HO	OLE CONS	STRUCTIO)N		T					
	ORE HO		TRUCTIO	SEAL	90.0	(10) STATIO		LEVEL			
Dia	From	To	Material		To Amt lbs	Water Bea	ring Zones				
			CIMINO	1.7.	12 1300	SWL Date	From	To	Est Flow	SWL(psi)	+ SWL(ft)
	-										=
	FILTER	PACK									
	rom	To Mate	rial Size	e							
-		-									
						(11) WELL 1	LOG				
(6) CA	SING/	LINER				(==>===	Maierial			r.	Ta
Casing	Liner	Dia +	From To	Gauge Stl I	Plste Wld Thrd		Material			From	То
			110111 10								
8	\prec			-	\bowtie						
O	d			8	8 T H I						
Q				Q							
8	9-	_		1	9HHI						
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									-		
(7) PEI	RFORA	TIONS/S	CREENS								
Perf/S Ca		een	5	Sern/slot Slot	# of Tele/						
reen Li	ner D	ia From	То	width length	slots pipe size					22 37	
										RECE	IVER
										4 200 000	W Bran Bo
										JUL (
-	_		+		<u> </u>			-	WATE	R RESOU	CES DEPT
-	-		+ +							SALEM OF	ECON
											ור יאו וען
								-			
(8) WE	LL TES	STS: Minii	num testinį	g time is 1 hour	r						
Yield ga	al/min	Drawdown	Drill stem	/Pump depth [Ouration (hr)	C	· · · · · · · · · · · · · · · · · · ·				
						Comments/F	temarks				
									3		
											1
						}					
						İ					
Water	r Qualit	y Concerns				Description of	drive shoe:				
From	То)	Description	n Amo	unt Units					<u>g</u> 1	
						1/2" x 4" forme	ed steel, forme	a to fit botto	m of well o	casing.	
-				-							

3/3/24, 11:14 AM HARN 52028



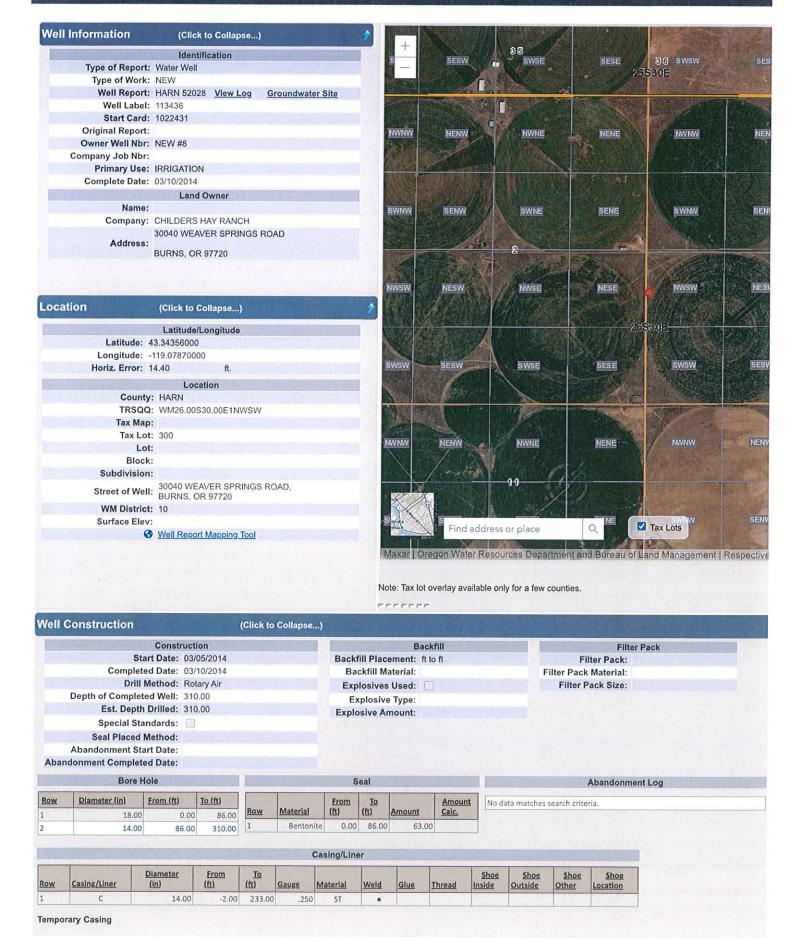
Well Log: HARN 52028

A Main

Help

Return

Contact Us





RECEIVED BY OWRD

APR 2 8 2014

WELL LABEL # L 113436

STATE OF OREGON
WATER SUPPLY WELL REPORT

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

Instructions for completing this report are on the last page of this for ALEM	START CARD# 1022 431
(1) LAND OWNER Owner Well LD. New #8	DRIJINAT SUB-
First Name Company Childers Na Y Rench	(9) LOCATION OF WELL (legal description) County Fakne, Twp 26 N or Range 30 For W W.M.
Address 30040 Weaver Soring Road	Sec
Address 30040 Weaver Spring Road City Burns State OR Zip 97720	Tax Map Number Lot
(2) TYPE OF WORK New Well Deepening Conversion	Tax Map Number Lot Lat
☐ Alteration (repair/recondition) ☐ Abandonment	Long DMS or DD
(2) PRILL METHOD	Street Address of Well (or nearest address) 30040 Weever 50 Ro
(3) DRILL METHOD ☐ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger ☐ Cable Mud	BURAS OR. 97720
Reverse Rotary	(10) STATIC WATER LEVEL
W PROPOSER VOD. E	Date SWL(psi) + SWL (ft)
(4) PROPOSED USE ☐ Domestic ☐ Irrigation ☐ Community ☐ Industrial/Commercial ☐ Livestock ☐ Dewatering ☐ Injection	Existing Well/Predeepening
☐ Thermal ☐ Other ☐ Dewatering ☐ Injection	Completed Well 3-10-14 88
	Flowing Artesian? Yes Dry Hole? Yes
(5) BORE HOLE CONSTRUCTION Special Standard: Tyes (attach copy)	WATER BEARING ZONES Depth water was first found 88
Depth of Completed Wellft.	SWL Date From To Est Flow SWL (psi) + SWL (ft)
BORE HOLE SEAL	3-10-14 83 310 2000 88
Dia From To Material From To Amount Sckylb	S
18 0 87 Cament 18 87 37 Bentonite 3 18 18	
DEATE::11 0 13 18	
	(II) WELL LOC
How was seal placed: Method ☐ A ☐ B ☒ C ☐ D ☐ E	(11) WELL LOG Ground Elevation
Other PouRed DRY + Tamped	Material From To
Backfill placed from ft. to ft. Material	Sandy Low Topsics 0 2 Sandy Lay BRN 2 20
Filter pack from ft. to ft. Material Size	Red Condels 20 43
Explosives used: Yes TypeAmount	Cinders mutti colated 43 60
(6) CASING/LINER	CINAIRS BLK 60 82
Csng Linr Dia + From To Gauge Steel Plastic Welded Thrd	Cinders Black 88 144
X 14' X 2 233 .350 X X	Cindels, Sand PLK-Clay 144 208
	Sand Fine, BLK 208 213
	Clay Bills grey 213 228
	chay Bik 228 237 cindels Red 237 262
	cindeks BLK , 262 304
Shoe Inside Outside Other Location of shoe(s)	Sandstone grer, Lerd 304 310
Temporary casing Yes Diameter From To	
(7) PERFORATIONS/SCREENS	Date Started 3-5-14 Completed 3-10-14
Perforations Method	Date Started 3-77 Completed 3-70-77
Screens Type Material	(unbonded) Water Well Constructor Certification
	I certify that the work I performed on the constraction of this well is in compliance with Oregon water supply well
Screen slot Slot # of pipe	construction standards. Materials used and information reported above are true to
Perf Scrn Csng Linr Dia From To width length slots size	the best of my knowledge and belief. JUN 13 2016
	License Number Date
	Signed SALEM, OR
8) WELL TESTS: Minimum testing time is 1 hour	(bonded) Water Well Constructor Certification
Pump Bailer Air Flowing Artesian	I accept responsibility for the construction, deepening, alteration, or
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	abandonment work performed on this well during the construction dates reported
1000 300 1	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.
	1424 11-22-14
Temperature 60 °F Lab analysis Yes By	License NumberDate
Water quality concerns? Yes (describe below)	Signed Date 4-22-14 Signed Contact Info. (optional)
From To Description Amount Units	Contact Info. (optional)
	541-573-5695
	341-3/3-2010

STATE OF OREGON

HARN 1837 MAY 9 1990 HARN 1837 255 318/31 ad 10315 Corrected by WM

WATER WELL REPORT (as required by ORS 537.765)

(1) OWNE	R: 77 7 6 C	omnia Tafan	Vell Numbe	r:			N OF WELL by				
Name Address	٧.٠. ١	onnie Lefor	<u>r </u>			County Harr	Latitude		_ Longitu	de	
City	Dismo	State (200	Zip 9'	7720	Township 26	S Nor S, Range_	31 :	Ξ	E or W	, WM.
(2) TYPE	Burns,		Jre.	2.p 9	1120		SE				
New Well		Recondition	Π.,			Tax Lot	Lot Blo f Well (or nearest address)	S on	hwy 2	division_	Wearre
(3) DRILL		Recondition	☐ Aba	ndon		Springs rd.	Well (or nearest address) W 3 miles, S	1 mi 7) IM, y	207 00	, weave
Rotary Air	Rotary Mud	Cable				-					
Other	☐ Rotary Widd	Cable				0.0	WATER LEVE! ft. below land surface.	J:	228	6-12-	80
(4) PROPO	SED USE:						tt. below land surface. lb. perse		000000000000000000000000000000000000000	_	
	☐ Community	Industrial 🗓	Irrigatio	n			BEARING ZON		Date		
Thermal	☐ Injection	Other	-			CANCELLO POR CONTRACTOR CONTRACTO		111			
BORE	HOLE CONS'	FRUCTION:				Depth at which water	vas first found11	<u> </u>			
becial Constructi	on approval Yes	No Depth of	Completed	Well	170 ft.	From	То		mated Flov		SWL
Familiarity sused	Yes No L		mount			110 170 850 gpm			20		
HOLE	,,,	SEAL	nount								
neter From	To Mater	ial From	18.	Amou sacks or i	pounds			+			
	18' cemen	t O	181	8 sa	acks	(12) WELL L)C:		1770		
12" 18	170					(12) WELLL	Ground eleve	tion	4150		
							Material		From	То	SWL
U	d: Method		7 5 1	P		Soi 1			0	10	0
Other	d. Method		ם עכ	E.		Sand			10	30 35	0
	n ft. to	ft. Materia	1			Sand, brn.			30	95	0
	ft. to					Clay, blue			95	110	0
(6) CASING							blue w/ grave	21	1		
Diamete	From To 170	Gauge Steel Pla	astic We	lded Th	readed		water bearing		110	168	20
Casing: 12"	+1 1/0				_	Clay, grey			168	170	20
	-										
	+		-								
Liner:	1										
Linet.											
Final location of sh	oe(s) 170			_			1.7.0				
(7) PERFO	RATIONS/SO	CREENS:									
Perforation	ons Method	Factory cu	t								
☐ Screens	Type	N	Aaterial								
*	Slot	Tele/	pipe								
110 170	1/8x3 1440	Diameter siz	ze Ca	V	iner						
2,0	17 22 2440	1		<u>^^</u>							
							The state of the s				
						Date started 5-30	-89 Com	pleted	6-12-	89	
								ipicicu			
(8) WELL T	ESTS: Minim	um testing tin					Well Constructor Center work I performed of			n, altera	tion or
☐ Pump	₭ Bailer	☐ Air		Flowing Artesian		abandonment of thi	s well is in compliance	ce with (Oregon w	ell cons	truction
Yield gal/min	Drawdown	Drill stem at		Time		standards. Materials knowledge and belief.	used and information	reported	above are	true to	my best
50	0	at		1 hr.				W	WC Nur	nber	
				ı nr.		Signed		D	ate		
						(bonded) Water We	ell Constructor Certi	fication			
Temperature of wat	er _ 54	Depth Artesian	n Flow Form	nd		I accept respons	sibility for the constru	ction, alt	eration, o		
Was a water analysi		By whom				work performed on the	his well during the con ring this time is in	struction	dates rep	b Oros	ove. all
	in water not suitable	570	☐ Too litt	tle		construction standar	ds. This report is true				
☐ Salty ☐ Mude	dy 🗌 Odor 🔲 Co	ored Other		-		belief.	10 11	W	WC Nun	ber 13	54
Depth of strata:						Signed Harol	1P. Noodhy	J-D	ate	-12-	87
				THE RESERVE AND PERSONS ASSESSED.						The state of the s	

STATE OF OREGON

WATER WELL REPORT (as required by ORS 537.765)

HARN 1837ARN OCT 0 9 1998 (839

(1) OWNER: WeWATER RESOURCES I	(P) LOCATION OF WELL by legal of	lescription:	-
Address	County **** Latitude	"I ammituale	
City Purns, State (hr.c., Zip 97720	Township Nor S, Range 31	E or W	, WM.
(2) TYPE OF WORK:	Section 2 3/ Section 4 Six	· W U:D A	
36.00	Tax Lot Block	Subdivision	
(3) DRILL METHOD	Street Address of Well (or nearest address) S cm Springs rd, W 3 miles, 3 miles	11MA 502 FG	V.sev (
Rotary Air Rotary Mud Cable		3.4	
Other	(10) STATIC WATER LEVEL:		
(4) PROPOSED USE:	It. below land surface,		.39
Domestic Community Industrial Irrigation	Artesian pressure lb. per square inch	. Date	
☐ Thermal ☐ Injection ☐ Other	(11) WATER BEARING ZONES:		
5) BORE HOLE CONSTRUCTION:	Depth at which water was first found 1.1()	17	
Special Construction approval Yes No Depth of Completed Well 1.70		mated Flow Rate	Leur
Yes No LI -		150 gpm	SWL 20
Explosives used Type Amount		2.0 (4)314	1.0
HOLE SEAL Amount Plameter From To Material From To sacks or pounds			
Diameter From To Material From To sacks or pounds			
13" 18 170	(12) WELL LOG: Ground elevation	1,150	
	Material		
	Soil.	From To	SWL
How was seal placed: Method A B C D D E	Sand	10 30	0
Other	Clay, brn.	30 35	0
Backfill placed fromft. toft. Material	Sand, brn.	35 95	0
Gravel placed fromft, toft. Size of gravel	Clay, blue	95 110	O
(6) CASING/LINER:	Claystone, blue w/ gravel		
Casing: Trom To Gauge Steel Plastic Welded Threaded	layers, water bearing	110 168	20
Cesing:	Clay, grav-black	160 170	PO
		2.83	
		· ·	
Liner:	<u> </u>		
inal location of shoe(s)			
(7) PERFORATIONS/SCREENS:			
Perforations Method Sections Cut			
Screens Type Material			
Slot Tele/plpe			
From To Laine Number Diameter size Casing Liner			
	Date started 5-5H-119 Completed	D=12~09	
	Date stated Completed		
(8) WELL TESTS: Minimum testing time is 1 hour	(unbonded) Water Well Constructor Certificati	on:	34363
Pump Bailer Air Artesian	I certify that the work I performed on the co abandonment of this well is in compliance with (nstruction, altera	tion, or
Yield gal/min Drawdown Drill stem at Time	standards. Materials used and information reported knowledge and belief.	above are true to	my best
1hr.		WC Number	
	0: 1	ate	
	(bonded) Water Well Constructor Certification:		-
Temperature of water Depth Artesian Flow Found	I accept responsibility for the construction, alt	eration or about	onment
Was a water analysis done?	work performed on this well during the construction work performed during this time is in compli-	dates reported at	lle avor
Did any strata contain water not sultable for intended use? Too little	construction standards. This report is true to the h	est of my knowle	dge and
Salty Muddy Odor Colored Other	belief. HW. Old Wood Kall	WC Number	
Depth of strata:	Signed	own w v	



Application for Well ID Number

RECEIVED

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

NOV 17 2016

I. OWNER INFORMATION			WATER RESOURCES DEP
Current Owner Name (please print): Golden I	Rule Farms, Inc.		SALEM, OREGON
Mailing Address: PO Box 255		-	
City, State, Zip: Christmas Valley, OR 9	7641		711
Mail Well ID Tag to: SAME AS ABOV	E In Care Of (C/O)		
Name & Address: John Short			
City, State, Zip: PO Box 1830, Bend, Ol	R 97709		
II. WELL LOCATION INFORMATION (Plea	ase fill out as completely as nos	sible)	
Township: 25S (North / South) Range: 3			W1/4 of theSE1/4
Tax Lot (usually last 3-5 numbers of Tax Map #):	CCOO		Harney
GPS Coordinates: 43.356489, -119.04463	33		
Street Address of Well, City:			
If the property had a different street address in the			
Use of Well (domestic, irrigation, commercial, inc Date Well Constructed (or property built): 6/1 Owner at time the well was constructed (if known Other Information: Well in center of Phase	dustrial, monitoring): IR 2/1989 Total Well Deptl): Lefor	n:170' Well Log # (if ki	Casing Diameter: 12"
SUBMITTED BY (please print): John A. Sh	ort / Water Right Service	es. LLC	
PHONE: 541-389-2837			
Send application to: Oregon Water Resources Depart Applications are processed in the order they are recei	tment 725 Summer St NE. Suite	A. Salem, Oregon 9730)1; or fax to (503) 986-0902. ess days.
For Official Use	Only by the Oregon Water Reso	ources Department:	
For Official Use Received Date: 11-17-16	Only by the Oregon Water Reso	ources Department:	Well Identification #:

Last Update: 8/1/16

Well I.D. Number/2

WCC