Oregon Water Resources Department Well Log Information System

Well Log: HARN 901

Main

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Well Information (Click to Collapse...) Identification Type of Report: Water Well Type of Work: NEW HARN 901 View Log Groundwater Well Report: Site Well Label: Start Card: Original Report: Owner Well Nbr: Company Job Nbr: Primary Use: IRRIGATION Complete Date: 09/23/1974 Land Owner Name: JOHN WOODS Company:

Location

4 888

(Click to Collapse...)

Latitude/Longitude

Latitude: 43.52237716 Longitude: -118.90535646 Horiz. Error: 25.00 ft.

Location

County: HARN

TRSQQ: WM24.00S32.00E5SENE

Tax Lot: Lot: Block: Subdivision: Street of Well: WM District: 10 Surface Elev:

Tax Map:

Well Report Mapping Tool



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

rrrrrr

Well Construction

(Click to Collapse...)

Construction Backfill Filter Pack Start Date: 09/06/1974 **Backfill Placement:** Filter Pack: Completed Date: 09/23/1974 Backfill Material: Filter Pack Material: Drill Method: Cable **Explosives Used:** Filter Pack Size: Depth of Completed Well: 346.00 **Explosive Type:** Est. Depth Drilled: 346.00 **Explosive Amount:** Special Standards: Seal Placed Method: Abandonment Start Date:

Abandonment Completed Date: **Bore Hole** Seal

Abandonment Log

No data matches search criteria. No data matches search criteria. No data matches search criteria.

Casing/Liner

No data matches search criteria.

Temporary Casing

No data matches search criteria.

NOTICE TO WATER WELL CONTRACTED RECEIVED

The original and first copy of this report are to be filed with the

MAR 2 4 1975 STATE OF OREGON

STATE ENGINEER, SALEM, OREGON 9/310 Processor (Please type or print) STATE ENGINEER within 30 days from the date STATE ENGINEER (Please type or print) STATE ENGINEER of well completion. SALEM, OREGON not write above this linGALEM, OREGON IV (10) LOCATION OF WELL (1) OWNER: Driller's well number County Harney Name John Woods 14 NE 14 Section 5 T. 24 SR. 32 Burns, Oregon Bearing and distance from section or subdivision corner (2) TYPE OF WORK (check): 100'W of E section line & 100' N Abandon [center section line Deepening [Reconditioning [New Well F If abandonment, describe material and procedure in Item 12. (11) WATER LEVEL: Completed well. (4) PROPOSED USE (check): (3) TYPE OF WELL: Depth at which water was first found ft. below land surface. Date 9-23-74 Rotary Driven [] Domestic | Industrial | Municipal | Cable Irrigation Test Well Other lbs, per square inch. Date Bored Artesian pressure Dug CASING INSTALLED: CASING INSTALLED: Threaded ☐ Welded ☐ 12" Diam. from plus 1 ft. to Gage .250 (12) WELL LOG: Diameter of well below casing .. 346 ft. Depth of completed well Depth drilled ..." Diam. from ft. to ft. Gage Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata. PERFORATIONS: Perforated? Yes I No. From MATERIAL Type of perforator used brown topseil
sandy plowpan
fine sand w/water in. by Size of perforations 10 perforations from ft. to I5 perforations from ______ ft. to _____ 50 blue clav perforations from ft. to 50 blue clay w/ med. 53 70 greenish blue clay (7) SCREENS: Well screen installed? | Yes | No 03 70 brown clay Manufacturer's Name 103 130 brown claystone Model No. 30 2.80 Diam. Slot size Set from brown sandy claystone; multi-color clay 346 Drawdown is amount water level is lowered below static level (8) WELL TESTS: Was a pump test made?

Yes I No If yes, by whom? gal./min. with ft. drawdown after Yield: gal./min. with 15 ft. drawdown after Bailer test 150 Artesian flow g.p.m. 174 Completed * 259-23 mperature of water Depth artesian flow encountered ... Date well drilling machine moved off of well (9) CONSTRUCTION: Drilling Machine Operator's Certification: bentonite slurry Well seal-Material used .. This well was constructed under my direct supervision.

Materials used and information reported above are true to my Well sealed from land surface to _____20 Diameter of well bore to bottom of seal 15 best knowledge and belief, Number of sacks of cement used in well seal Drilling Machine Operator's License No.LO..... Number of sacks of bentonite used in well seal 200 #Brand name of bentoniteb11.1.k Water Well Contractor's Certification: Number of pounds of bentonite per 100 gallons This well was drilled under my jurisdiction and this report is 1000 lbs./100 gals.

true to the best of my knowledge and belief. Skinner & Sons

	(Person, fir	m or corporation)		(Type or print)	
Address	,	Crane,	Ore.	97732	
ridarees	la of	terite.	16		

[Signed] ... Valuelli (Water Well Contractor) Contractor's License No. 37.2 Date 10-31- , 199

Was a drive shoe used? Tyes XNo Plugs Size: location ft.

depth of strata 10-15

casing

Did any strata contain unusable water? X Yes No

Gravel placed from ft. to ft.

Was well gravel packed? ☐ Yes ☑ No Size of gravel: ...

Type of water? sand Method of sealing strata off

Oregon Water Resources Department Well Log Information System

Well Log: HARN 902

Help

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Well Information (Click to Collapse...) Identification Type of Report: Water Well Type of Work: NEW HARN 902 View Log Groundwater Well Report: Well Label: Start Card: Original Report: Owner Well Nbr: Company Job Nbr: Primary Use: OTHER - UNKNOWN Complete Date: 05/15/1931 Land Owner Name: E WOODS Company:

Location

4 1111

(Click to Collapse...)

Latitude/Longitude

Latitude: 43.51920292 Longitude: -118.90264480 Horiz. Error: 400.00 ft.

Location

County: HARN

TRSQQ: WM24.00S32.00E5NESE

Tax Map: Tax Lot: Lot: Block: Subdivision: Street of Well: WM District: 10 Surface Elev:

Well Report Mapping Tool



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

Well Construction

(Click to Collapse...)

Construction Backfill Filter Pack Start Date: 05/15/1931 **Backfill Placement:** Filter Pack: Completed Date: 05/15/1931 Backfill Material: Filter Pack Material: Drill Method: OTHER - DRILLED Filter Pack Size: Explosives Used: Depth of Completed Well: 51.00 **Explosive Type:** Est. Depth Drilled: 51.00 **Explosive Amount:** Special Standards: Seal Placed Method: Abandonment Start Date:

Bore Hole Seal Abandonment Log

rrrrrr

No data matches search criteria. No data matches search criteria.

No data matches search criteria.

Casing/Liner

No data matches search criteria.

Abandonment Completed Date:

Temporary Casing

No data matches search criteria.

OWNER: E. Woods LOCATION OF WELL: Owner's No. NE 1/4 SE 1/4 Sec. 5 T. 2/4 S., R. 32 Bearing and distance from section or subdivision corner	CITY AND STATE: W, W.M.	STATE WELL NO. 24/32-5J(1) COUNTY Harney APPLICATION NO.
Altitude at well	(
TYPE OF WELL: Driven Date Constructed Depth drilled 51 Depth cased		Section5
CASING RECORD: 2-inch FINISH:		
· · · · · · · · · · · · · · · · · · ·		
AQUIFERS:		
WATER LEVEL:		
See water level measurements		
PUMPING EQUIPMENT: Type		H.P
WELL TESTS: Drawdown ft. after	hours	G.P.M.
Drawdown ft. after	hours	
USE OF WATERnone SOURCE OF INFORMATION Well 170 in DRILLER or DIGGER	WSP 841	

REMARKS:

STATE ENGINEER Salem, Oregon

State Well N	0. 24/32-5/11)
County	HARNEY
Application 1	No

Chemical Analysis

OWNER E. Woods	OWNER'S NO.
ANALYST USGS A	ddress
Date of Collection 5 -28-32	
Point of Collection	70 in WIP 841
	P.P.M. E.P.M.
Silica (SiO ₂)	
Iron (Fe) Total	
Manganese (Mn)	
Calcium (Ca)	10
Magnesium (Mg)	7.9
Sodium (Na)	161
Potassium (K)) 25
Bicarbonate (HCO ₃)	426
Carbonate (CO ₃)	25
Sulfate (SO ₄)	6.2
Chloride (Cl)	7.0
Fluoride (F)	
Nitrate (NO ₈)	
Boron (B)	
Dissolved Solids	
Hardness as CaCO ₃	57
Specific Conductance (Micromhos at 25°C)	
рН	
Percent Sodium	
Sodium Absorption Ratio (S.A.R.)	
CLASS	
State Printin	ng 89313

STATE ENGINEER Salem, Oregon

State Well No. 2432-51()	
County HARNEY	
Application No.	

Water Level Record

OWNER: .	E. Woods			OWNER'S NO.	
		oint: Top of pin		92 ts	
					LSD= 4125
Date	Water Level Feet (250ve) (below) Land Surface	Remarks	Date	Water Level Feet (above) (below) Land Surface	Remarks
15 3)	16.05				
10-01-0	8.01				
1.8 -31	16.4				
1.5 -21	17./				
1-4-31	17.0				
0.2.32	16.7				
5-11 -32	17.15				
					4.1
		3			
REMARK	S:				
		State Pr	inting 89314		

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

HARN 1940

RECEIVED

JUL 14 1992

(START CARD) #___

				WATER RESC	OURCES DEPT.	E WELL by los	rol deseri	ation:		
(1) OWNER:	Jo	hn Wood N	lumber	SALEM,	County Harnes	F WELL by leg	gar descri _l	ongitude		
Name Address		37 N. Ald			Township 24S	N or S. Range	32E		E or W	/. WM.
	Bı			Zip 97720	Section5	SE	1/4 N	E 1/4		-
(2) TYPE OF Y	WORK:	IL IIS	- OL	21160	Tax Lot	LotBlo	ck	_Subdiv	ision	
New Well (3) DRILL ME	Deepen	Recondition	☐ At	andon	Street Address of W	ell (or nearest addre	ss)			
	Rotary Mud	X Cable			(10) STATIC WAT	ER LEVEL:			c /11	/00
					30ft. b	elow land surface.	-	Date_	6/11	./92_
(4) PROPOSEI	D USE:				Artesian pressure _	lb, per	square inch.	Date_		
	Community				(11) WATER BEA	RING ZONES:				37.33
(5) BORE HO	LE CONSTRU	CTION:	tock_		Depth at which water v	vas first found	45'			
Special Construction a	pproval 🗌 Yes 🔀	No Depth	of Comple	ted Well_57_ft.		То	Patient	ated Flow	, Data	SWL
Explosives used	Yes X No Ty	pe	Am	ount	From		Estillia		Rate	
HOLE		SEAL		Amount	45	57		-40		30
Diameter From				sacks or pounds						
- 10" 0 1	L8 Cement		-18	7 sacks						
6" 18	2/				(12) WELL LOG:					
					(12) HELL LOG	Ground ele	vation			
How was seal place	ed: Method A	□в 🖬 С	- D	□ E						
Other				0 0 3		Material		From	То	SWL
Backfill placed from	n ft. to	ft. Mate	ria]		Topsoil sar	ndy loam		0-	1-	-
Gravel placed from					Sand med cla	ay brn			6	
(6) CASING/L					Clay brn			-6	23	+
Diameter		Gauge Steel			Clay grey	and the same of th		23	-45	20
Casing: 6"	+1 50	-250-X			Sand, fine h			45		30
-					Gravel fine			40 55	1 2 3 3 3 3 3	30-
-					Clay/ sand k	OTK		-99-	37	30-
Liner:										
Linei.										-
Final location of sh	10e(s)									
(7) PERFORA		ENS:					PARM	200		-
☐ Perforatio	ns Method _						ER EL M.		113	+
☐ Screens	Type		Material			-	OOT	10.10		-
From To	Slot size Number	Diameter Te	ele/pipe size	Casing Liner				! 8 1C		
						WA	TER RES	DURCE	SDF	
							SALEM	ORE	ON	1.
								-		
										-
				<u> </u>				-		-
(8) WELL TE	STS: Minimum	testing tim	e is 1 h	our		- / /	Completed	- /-	10/00	1
100				Flowing	Date started(unbonded) Water We	5/11/92 Constructor Cort		6/	2/92	
X Pump	☐ Bailer	∐ Air		Artesian	I certify that the w	ork I performed on	the construct	tion, alter	ration, o	r abandor
Yield gal/min	Drawdown	Drill stem	at	Time	ment of this well is in c	ompliance with Oreg	on well cons	truction s	tandards	. Material
30	10	42		2 hr.	used and information i	reported above are tri	ue to my bes	t knowle	dge and	belief.
						-		WWC N	Jumber	
					Signed			Date		
					(bonded) Water Well	Constructor Certific	cation:			
Temperature of Wa				ound	I accept responsibi	lity for the constructi	on, alteration	ı, or aban	donmen	t work per
Was a water analys	sis done? Yes	By whom			formed on this well during this time is in co	ring the construction of	n well constr	a above. A uction sta	an work	This repo
Did any strata con	tain water not suitab	ole for intended	use?	J Too little	is true to the best of n	pyknowledge and be	lief.		Number	
	ddy 🗌 Odor 🔲				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	19/1/11/11)	Date /		
Depth of strata:					Signed Carlotte	CHARLES	CODY CI			
ORIGINAL & FIR	RST COPY - WATE	R RESOURCE	S DEPAR	TMENT SECO	ND COFY - CONSTRU	CTOR THIRD	COPY - CU	JSTOME	K	9809C 10

Oregon Water Resources Department Well Log Information System

Well Log: HARN 52201

A Main

Help

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Well Information

(Click to Collapse...)

Identification

Type of Report: Water Well
Type of Work: ALTERATION

Well Report: HARN 52201 View Log Groundwater

Well Label: 115043 Start Card: 1025761

Original Report: HARN 619 View Original Log

Owner Well Nbr: GRAVEL

Company Job Nbr:

Primary Use: IRRIGATION Complete Date: 05/11/2015

Land Owner

Name: SHANE OTLEY
Company: OTLEY LAND & CATTLE

67976 OIL WELL ROAD

Location

4 100

(Click to Collapse...)

Latitude/Longitude

Latitude: 43.51830000 Longitude: -118.90678000 Horiz. Error: 250.00 ft.

Location

County: HARN

TRSQQ: WM24.00S32.00E5SENE

Tax Map: Tax Lot: 200 Lot: Block:

Street of Well: 67976 OIL WELL ROAD

WM District: 10 Surface Elev:

Subdivision:

❸ Well Report Mapping Tool



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

Well Construction

(Click to Collapse...)

Construction

Start Date: 03/11/2015

Backfill Blacement: ft to ft

Backfill Placement: ft to ft

Backfill Material:

Explosives Used:

Explosive Type: Explosive Amount:

Depth of Completed Well: 335.00 Est. Depth Drilled: 356.00

Completed Date: 05/11/2015

Drill Method: Rotary Air

Special Standards:

Seal Placed Method:

Abandonment Start Date: Abandonment Completed Date:

Bore Hole

Seal

Abandonment Log

Filter Pack

Filter Pack Material: GRAVEL

Filter Pack Size: pea gravel

Filter Pack: 60.00 ft to 125.00 ft

 Row
 Diameter (in)
 From (ft)
 To (ft)

 1
 12.00
 60.00
 356.00

 2
 12.00
 0.00
 60.00

Row	Material	From (ft)	<u>To</u> (ft)	Amount		
2	Bentonite Chips	0.00	18.00	12.24		

No data matches search criteria.

Casing/Liner

Row Casing/Liner Diameter From To Gauge Material Weld Glue Thread Shoe Shoe Shoe Shoe

7/28/2021 HARN 52201

-		(<u>in)</u>	(<u>ft</u>)	(<u>ft</u>)				<u>Inside</u>	<u>Outside</u>	Other	Location
1	Р	12.00	-1.00	213.00	.250	ST	•				
2	С	12.00	-1.00	213.00	.250	ST	•				
3	L	10.00	-2.00	335.00	.250	ST					

Temporary Casing

No data matches search criteria.

Perforations

Row	Method	<u>Material</u>	Casing/Liner	<u>Diameter</u> (<u>in</u>)	<u>From</u> (<u>ft</u>)	<u>To</u> (<u>ft</u>)	Perferation Size	<u>Screen/Slot</u> <u>Size</u> <u>Width</u>	Slot Length	Nbr of Slots	Tele/Pipe size
2	AIR PERFORATOR		L	10.00	60.00	230.00		0.250	1.000	2040	
1	AIR PERFORATOR		L	10.00	230.00	330.00		0.125	3.000	4000	

Screens

No data matches search criteria.

Well Test (Click to Expand...)

Static Water Level (Click to Expand...)

Lithology (Click to Expand...)

Well Constructor (Click to Expand...)

Comments (Click to Expand...)

STATE OF OREGON	HARN 52	201 WEL	L I.D. LABEI	# L 1150	43	1.05	0 1 01 1
WATER SUPPLY WELL REPORT			TART CARD	# 1025	761		
(as required by ORS 537.765 & OAR 690-205-0210)	6/10/2015	5 ORI	GINAL LOG	#			
(1) LAND OWNER First Name SHANE Owner Well I.D. GRAVEL Last Name OTLEY		LOCATION OF	WELL Gons	l doconi	- 4' o m)		
Company OTLEY LAND & CATTLE		LOCATION OF		and the second second second second		Г	
Address 67976 OIL WELL ROAD		ty <u>HARNEY</u> Tw 5 SE 1/					/W WM
City BURNS State OR Zip 97720 (2) TYPE OF WORK New Well Deepening Co							
(2) TYPE OF WORK New Well Deepening Co	nversion Lat	Map Number	" or			DMS	or DD
X Alteration (complete 2a & 10) Abandonment(2a) PRE-ALTERATION	(complete 5a) Long	· ·	" or				or DD
Dia + From To Gauge Stl Plstc Wld Thrd		Street address	of well	Nearest ac	dress		
Casing: 12 X 1 213 .250 Image: From To Amt sacks/lbs	6797	6 OIL WELL ROAD					
Seal: Bentonite Chips 0 18 20 Sacks	(10)	OTATIC WATE	D I EVEL				
(3) DRILL METHOD Rotary Air Rotary Mud Cable Auger Cable Muc		STATIC WATE		ate SW	VL(psi) +	SWL((f))
Reverse Rotary Other	" E	Existing Well / Pre-Alt	eration 3/11/20	15	E(p31)	36	
		Completed Well	5/11/20	15		36	
(4) PROPOSED USE Domestic Irrigation Communi	ity	Flow	ving Artesian?	Dry	Hole?		
Industrial/ Commercial Livestock Dewatering	WATI	ER BEARING ZONES	S Depth	water was	first found	36.00	
ThermalOther	SW	L Date From	To	Est Flow	SWL(psi)	+ SWL	.(ft)
(5) BORE HOLE CONSTRUCTION Special Standard	(Attach copy) 5/1	1/2015 36	335	450		3	6
Depth of Completed Well 335.00 ft.							
BORE HOLE SEAL	sacks/						
Dia From To Material From To 12 0 60 Bentonite Chips 0 18							
12 60 356 Bentonite Crips 0 18 Calculated							
		WELLLOC					
Calculated	(11)	WELL LOG	Ground Eleva	ition			_
How was seal placed: Method A B C D	LE L	Material			From	То	
X Other EXISTING	Exist	ng			0	335	,
Backfill placed from ft. to ft. Material							_
Filter pack from 60 ft. to 125 ft. Material GRAVEL Size	pea gravel						
Explosives used: Yes Type Amount							
(5a) ABANDONMENT USING UNHYDRATED BENTON	ITE						
Proposed Amount Actual Amount						-	
(6) CASING/LINER						-	
Casing Liner Dia + From To Gauge Stl Plsto							
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	∮Ĥ H II						
	∄H H II—					-	
Shoe Inside Outside Other Location of shoe(s)							
Temp casing Yes Dia From To							
(7) PERFORATIONS/SCREENS						-	
Perforations Method AIR PERFORATOR							
Screens Type Material	Date	Started 3/11/2015	Co	mpleted	5/11/2015		
Perf/ Casing/ Screen Scrn/slot Slot # o Screen Liner Dia From To width length slot		onded) Water Well C	onstructor Cer	tification			
Screen Liner Dia From To width length slot Perf Liner 10 60 230 .25 1 20-	o pipe biae	ify that the work I pe			on, deepeni	ng, altera	tion, or
Perf Liner 10 230 330 .125 3 400	00 aband	lonment of this wel					
		ruction standards. Ma		informatio	n reported	above are	true to
		est of my knowledge a		ъ.			
	Licen	se Number		Date			
(8) WELL TESTS: Minimum testing time is 1 hour	Signe	d					
Pump Bailer Air Flowing							
Yield gal/min Drawdown Drill stem/Pump depth Duration 450 100 160 6		ed) Water Well Con					
450 100 160 6		pt responsibility for performed on this wel					
		med during this tim					
Temperature 60 °F Lab analysis Yes By		uction standards. Thi					
	Licen	se Number 1424		Date 6/10	/2015		
Water quality concerns? Yes (describe below) TDS amount To Description Amount	Units			0/10/	2010		
	Signe	THE THE TELL					
	Conta	ct Info (ontional) Tim	Riley 541-573	5695			

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