Or . / = Zip

☐ Irrigation

Depth of Completed Well.

To

Amount

☐ Abandon

- Araba	. —	<i>f</i> .	,	
".		110	//	100
- /	/ []	///;	ュ / /	XN
	///	1 4	-//	oce.
	7		7	
		1211	1	

STATE OF OREGON WATER WELL REPO	PEB-4
(1) OWNER:	Well NUMBER RESOUR
Name Scott Harr	is SALEM, OR

1515 Morgensen

🔀 Deepen

Rotary Mud

☐ Community

(5) BORE HOLE CONSTRUCTION:

Type

Material

**N**/A

How was seal placed: Method  $\square$  A  $\square$  B  $\square$  C  $\square$  D

.ft.to 🗀

To

Method

Number Diameter

(8) WELL TESTS: Minimum testing time is 1 hour

☒ Air

480

☐ Yes By whom \_

Drill stem at

Depth Artesian Flow Found

Type \_

ft. to .

☐ Injection

Mosier (2) TYPE OF WORK:

(3) DRILL METHOD

(4) PROPOSED USE:

Special Construction approval Yes

X

To

480

From

(7) PERFORATIONS/SCREENS:

Slot

size

☐ Bailer

Drawdown

71

☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other \_

Rđ

Recondition

☐ Industrial

Other .

No Z

Cable

SEAL

ft.

ft.

From

Material Size of gravel

Ī 🔲

Material

Tele/pipe

size

Gauge Steel Plastic

State

Address

New Well

Rotary Air

☐ Other

X Domestic

☐ Thermal

Explosives used

Diameter From

Backfill placed from \_

Gravel placed from \_

6

Casing:

Liner:

From

HOLE

365

(6) CASING/LINER:

Diameter

Final location of shoets)

☐ Perforations

To

☐ Screens

☐ Pump

Yield gal/min

Temperature of water Was a water analysis done?

60

City

33	(START CARD) #	¥	48	141_		
(9) <sup>D</sup> EOCATIO	ON OF WELL b	y le	gal de	script	ion:	
ON WAS	Latitude N or S, Range	- 1		Longitude	•	, Ę.
Township 2	N Nor S. Range	. 1	2 E		_E or W.	wm.
Section 18	NE NE	1/4	SE	1/4		
	11_ Lot					
Street Address of	of Well (or nearest addre	DIOCE See i		Cati	on F	?d
	Or.				<del></del> -	*** <u>*</u>
	WATER LEV				40 6	
	ft. below land surface.			. Date		28-9
Artesian pressui	re lb. pe	er squ	are inch.	Date		
(11) WATER	BEARING ZO	NE	S:			
	was first found	7.3				
From	To	,	Estim	ated Flow	Rate	SWL
	5.4	-				
		2			-	
(10) WELL I	00					
(IS) MEPPT	OG: Ground	levati	on			
	Material	7.1		From	То	SWL
Clay Grey				360	371	
Rock frac	ct blk	. t		371		
Rock hard	fract bl	ζ		380		
Rock hard	bract gre		*		442	
Rock hard		<u>~_J</u>		442		346
110011 11011	V N T 12	- F		112	100	7 - 3
		:				
, <u>.</u>	-					-
<u></u>		. <u>.</u> i	-			
D		-gr	<u>+</u>			1,,,
	in cement					
<u> </u>	ottom up t t for thre	0 -	<del>23U_1</del>	<b>6</b> •		
	illed out.		veeks			
				ma=+	02 -	ŧŧ
	us water z		S CE	ement	ea_o	LI
Deepen	ea well.					<u> </u>
		i				
		-+		<b> </b>		····
	*					
	* *					
	<u>.</u>	i				<u> </u>
	<del></del>	- ;		<u> </u>		
						<b></b>
	2 22 22	-		1 2	20.0	2
Date started	2-23-92	-Com	pleted	12-	<u> 28-9</u>	<u> </u>
I certify that abandonment of t standards. Materia knowledge and beli	er Well Constructor the work I perform this well is in compals used and information.	ned o oliano	n the co e with eported	onstructions Oregon vabove ar	well cons e true to	structi
e i erani	*** <del>**</del> *	-1	V	WC Nu	mber	
Signed		- 1.	D	ate		=
I accept responsible work performed or work performed	Well Constructor Consibility for the control this well during the during this time during. This report is	nstru e con is in	ction, al struction compl	teration, dates re lance w	eported a ith Orea	bove. zon w

	Township2N	N or S, Range_	12 E		E or W.	WM
Zip 97040		NE			-	: <del>-</del>
		Lot B			vision	
bandon	Street Address of V	Vell (or nearest address	š	Catr	on F	≀d
toandon		Or.				
			_			
· · · · · · · · ·	(10) STATIC V					
- 121 2 14 15-11	346_ft.	below land surface		Date .	<u> 12-2</u>	<u> 28-92</u>
	Artesian pressure	lb. per	square inch.	Date		
ition .						
<del>-</del> 14	(11) WATER E	SEARING ZUN	IES:			
	Depth at which water wa					
ted Well 480 ft.	From	To	Estim	nated Flow	Rate	SWL
rted Well It.		15			-	
·		2				
			1			<b></b>
Amount						
sacks or pounds		3	<u> </u>	· .		
	(12) WELL LO	G: Ground ele	vation			
<del></del>		7 127	vacion			
Feet .		Material	-t	From	To	SWL
	<u>Clay Grey</u>			360	371	
□ E	Rock fract	blk		371	380	
	Rock hard	fract blk		380	410	
	Rock hard			410	442	
	Rock hard			442	480	346
			,			
Welded Threaded						
		-				
		<u> </u>	i -			
						1
		in cement				
		ttom up to				
		for three		<del>•</del>		
		lled out.				
	Previou	s water zo	nes ce	ment	ed o	ff.
	Deepene	d Well.		<u> </u>		
			i			
			į.			
		-	1			
Casing Liner						
		<b>1</b>	į.			1 1
ППП			1			
пп			1			
	12-	-23-92		12-	28-92	2
	Date started 12-	25 52 1	ompleted			
- <del>                                   </del>	(unbonded) Water	Well Constructor	Certificat	ion:		-
1 hour Flowing		ne work I performe				
Artesian	abandonment of this standards. Materials					
Time	knowledge and belief.		in reported	above at	e true to	my Desi
			v	VWC Nu	mber	•
1 hr.	Signed		_	Date		=
	3.8.00	a was co				
,,,,,,	(bonded) Water We					
Found		sibility for the cons				
14.000	work performed on the work performed du					
oo little	construction standar					
	belief.			VWC Nu		
	Signed	12	'	Date 1-	30-	93
and the great weathers and the	Signed	( V V V				
MENT SECON	ND COPY - CONSTRUCT	ror THIRD	COBA - CO	STOMER	v. ; :	3803 <u>C</u> 3\88

Did any strata contain water not suitable for intended use?  $\ \square$  Too little

CURRENT WELL OWNER:	O <sub>1</sub>	wher's well Number _		
Name: Scott Harris			PECEWED -	
Mailing Address 1515 Morgensen Re	٦.		JUL 1 0 1997	
City Mosier			WATER RESOURCES DEPT SALEM, OREGON	
e send well tag and recording	form to: Jef	f Hunter, P.O.B	ox 657.Hood River	Λ
If a well report is available for this well, p not necessary for you to complete the rem well report is not available, please complete	lease attach a copy ainder of the form	o of it to this form and if the well report is at	return. It is 97031 tached. If a	
WELL LOCATION: 26	568			
County:	Latitude:	Longitude:		
Township: N or S, Range:	E or W Section:	1/4 _	1/4	
Tax Lot Number:				
Street Address of Well (if different from ab-	ove):			
WELL INFORMATION: Start Card Number	Approx. Construct	ion Date.		
Well Constructor				
Name of Owner at Time of Construction				
Well Depth (in feet)	Static Water Level	(in feet):	-	
Diameter of Exposed Well Casing (in inches	s):			
Does this well have a formal water right ass	sociated with it? Yes	s: No: I	f yes	
Application = Per	rmit #	Certificate #		
Please Return Completed Form to:	Oregon Water R 158 12th Street ! Salem, OR 9731			
(0	ffice use only)			
Well Identification Number		/(05	596	