HARN 51555

Irrigation

Other |

SEAL

 \Box C

Size of gravel

Material

Steel

 \square D

Plastic Welded Threaded

Material

☐ Flowing Artesian

Drill stem at

_ Depth Artesian Flow Found

APR 2 3 2009

size

Tele/pipe Casing Liner

☐ Too little

From

To

20

WELL I.D. # L <u>38946</u>

START CARD # W 198686

STATE OF OREGON WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

(1) LAND OWNER

City Salem (2) TYPE OF WORK

(3) DRILL METHOD

(4) PROPOSED USE

☐ Domestic ☐ Community

BORE HOLE

From

■ Injection

To

20

Method

ft. to _

ft. to _

Method

Number Diameter

☐ Air

Type

Other _

☐ Thermal

Diameter

30'

Other

Liner:

How was seal placed:

Backfill placed from

Gravel placed from _

(6) CASING/LINER

Final location of shoe(s) ___

Perforations

☐ Screens

Pump

Yield gal/min

Temperature of water _

Depth Astrata: 4 2009

1400

From

Diameter From

Drive Shoe used Inside Outside None

Slot

Size

☐ Bailer

Was a water analysis done? Yes By who Did at a far conveil water not suitable for it

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

Drawdown

540

☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other

<u>20'</u>

(7) PERFORATIONS/SCREENS

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

Mew Well ☐ Deepening ☐ Alteration (repair/recondition) ☐ Abandonment ☐ Conversion

Industrial

☐ Livestock

(5) BORE HOLE CONSTRUCTION Special Construction: ☐ Yes ☐ No Depth of Completed Well ☐ Yes ☐ No Type _____ Amount ____

Material

BENDAIR

□ A □ B

ft.

ft.

☐ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger ☐ Cable Mud

this form.						
40	(9) LOCATION OF WELL (legal description) County Har Well					
			Tat		_	
G-5 11	Tax Lot	٠٠				
97301	Township	N or S	Range	./	E or W WM	
	Section 3/		$\sum \omega$	4	<u>W</u> 1/4	
	Lat °	_'" or		(dear	ees or decimal)	
ent Conversion	Long °					
	Long — — —	or		(degi	ees or decimal)	
⁄lud	Street Address of We	ll (or nearest addre	ss)			
/lud		•	,			
		_				
	(10) STATIC WA	TER LEVEL			_	
n	575 ft. below land surface. Date 3/20/09					
n				•	-	
		ft. below land surfa		ate		
on: Yes No	Artesian pressurelb. per square inch Date					
on. 🔲 res 🕩 No					_	
t	(11) WATER BEA			85	1	
-	Depth at which water	was first found	70	· 85	<u> </u>	
	From	To	Estimated	l Flow Rate	SWL	
Sacks or Pounds						
<u> 120 Sack</u> s	85'	130'	100	Gal.	80	
□D ₽€	40.0000					
	(12) WELL LOG	Groun	nd Elevation _			
	Mate	rial	From	To	SWL	
<u> </u>	7005011		()	1		
_	Hord DO 1	,	7	15		
Welded Threaded	Sandeto	Ne	15	40		
Weided I fireaded	Cillders	& Clay	110	118		
	14 1 11 - 1	uders	110	82		
H H	Blue Chy		3 3	90		
i i	SQUASTO	Ne_	90	100	80'	
H H	Civders	: de Clay	100	125	80	
H H		2 Y	125	130	80	
	BACK C.	av	130	230	80	
	Cinder	5 TONE	230	320	571	
rial	Date Started 12/	14118 C	mpleted	3/20	109	
Casing Liner		•				
Casing Line:	(unbonded) Water V					
		ork I performed or				
	abandonment of this v					
	construction standard		nd informatio	n reported abo	ve are true to	
	the best of my knowle	age and belief.				
	WWC Number		Data			
	W WC Nulliber		Date			
	Signed					
Artesian	Signed					
Time	(bonded) Water Well Constructor Certification					
3 Hrs.	I accept responsibility for the construction, deepening, alteration, or					
	abandonment work pe					
	above. All work perfe					
ınd	supply well constructi	on standards. This	report is true	to the best of	my knowledge	
	and belief.					
☐ Too little	WWC Number/	33/	Dote 4	4/14/	19	
1 1 1 100 111116	TO THE INCIDENT	-	Date	~ / ~ ~ /	<i>_</i> ,	

WATER RESOURCESADERVA	TER RESOURCES DEPT SALEM, OREGON
SALEM, OREGON	SALEM, UREGUN

e? 🗌 Yes Bywla