

STATE OF OREGON  
Water Supply Well Report

DESC56691

Received Date:

Well ID Tag # L 73259

(as required by ORS 537.765)

Start Card # 169998

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

**(1) Owner** Well Number:  
Name: HARRIS KIMBLE  
Street: PO BOX 5014  
City: ALOHA State: OR Zip Code: 97007

**(9) Location of Hole by legal description**  
County: DESC Latitude: Longitude:  
Township: 17.00 S Range: 11.00 E  
Section: 13 NWNE Lot: Block:  
Tax Lot: 819 Subdivision:  
Street Address of Well (or nearest address):  
NON ASSIGNED OFF JOHNSON RD BEND  
MAP, with location identified, must be attached.

**(2) Type of Work**  
 New  Alter (Recondition)  Alter (Repair)  
 Deepening  Abandonment

**(3) Drill Method**  
 Rotary Air  Rotary Mud  Cable  Auger  
Other:

**(10) Static Water Level**  
Feet below land surface: 523.0 Date: 03 / 24 / 2005  
Artesian Pressure: Date:

**(4) Proposed Use**  
 Domestic  Community  Industrial  Irrigation  Injection  
 Livestock  Thermal Other:

**(11) Water Bearing Zones**  
Depth at which water was first found: 630.00 ft.  
From To est Flow swl  
630.00 690.00 20.00 523

**(5) Bore Hole Construction**  
 Special Standards: Depth of completed well: 690.00 ft.  
 Explosives Used: Amount: Type:  
Hole Seal  
Diameter From To Mtrl From To Sacks/lbs  
12.00 0.00 71.50 BC 0.00 4.00 2  
8.00 71.50 690.00 CE 4.00 71.50 77  
How was seal placed? C Other: POURED DRY  
Back fill placed from: Material:  
Filter pack from: Size:

**(12) Well Log** Ground Elevation:

Material	From	To	swl
SAND	0.00	25.00	
PUMICE	25.00	44.00	
SANDSTONE	44.00	62.00	
BASALT	62.00	141.00	
CONGLOMERATE	141.00	153.00	
CLAYSTONE	153.00	174.00	
SANDSTONE	174.00	331.00	
BASALT BROKEN	331.00	352.00	
CONGLOMERATE BROWN	352.00	362.00	
BASALT	362.00	371.00	
CINDERS	371.00	396.00	
BASALT	396.00	441.00	
CINDERS	441.00	447.00	
SANDSTONE BROWN	447.00	470.00	
CONGLOMERATE	470.00	481.00	
CLAYSTONE	481.00	518.00	
CINDERS RED	518.00	525.00	
BASALT	525.00	542.00	
CINDERS RED	542.00	547.00	
BASALT	547.00	573.00	
BASALT FRACTURED	573.00	595.00	
CONGLOMERATE	595.00	608.00	
BASALT FRACTURED	608.00	642.00	

Date Started: 03 / 21 / 2005 Date Completed: 03 / 24 / 2005

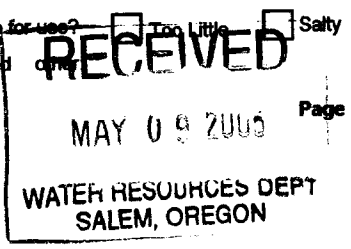
**(6) Casing / Liner**  
Casing/ Liner Diameter From To Gauge Mtrl Weld Thrd at used  
C 8.00 2.50 71.50 .250 S X  
L 6.00 -10.00 690.00 .188 S X

**(7) Perforation / Screens**  
Perforations: Casing/ Mtrl From To Width Height #Slots Dia. t/pSize Lnr Method  
S 670.00 690.00 0.13 3.00 216 6.00 L MACHINE  
Screens: Mtrl From To S Size #Slots Dia. t/pSize Type Gauge

**(8) Well Tests (Minimum testing time is one hour)**  
Type Yield Units Drawdown Stem at Duration  
A 20.00 G 690.00 1.00

Temperature of Water: 53 F  
Was water analysis done?  Depth of artesian flow:  
by whom?  
Did any strata contain water unsuitable for use?  Too Little  Salty  
 Muddy  Odor  Colored  
Depth of strata:

**(unbonded) Water Well Constructor Certification:**  
I certify that the work I perform on the construction, alteration, or abandonment of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to the best knowledge and belief.  
Signed by: JACK ABBAS WWC #: 1720  
**(bonded) Water Well Constructor Certification:**  
I accept responsibility for the construction, 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 well construction standards. This report is true to the best of my knowledge and belief.  
Signed by: JACK ABBAS WWC #: 1720  
ABBAS WELL DRILLING CO Phone: 541-548-2787



**STATE OF OREGON**  
**Water Supply Well Report**

(as required by ORS 537.765)

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Well ID Tag # L 73259

Start Card # 169998

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

**(1) Owner** Well Number: \_\_\_\_\_  
 Name: **HARRIS KIMBLE**  
 Street: **PO BOX 5014**  
 City: **ALOHA** State: **OR** Zip Code: **97007**

**(2) Type of Work**  
 New  Alter (Recondition)  Alter (Repair)  
 Deepening  Abandonment

**(3) Drill Method**  
 Rotary Air  Rotary Mud  Cable  Auger  
 Other: \_\_\_\_\_

**(4) Proposed Use**  
 Domestic  Community  Industrial  Irrigation  Injection  
 Livestock  Thermal Other: \_\_\_\_\_

**(5) Bore Hole Construction**  
 Special Standards: Depth of completed well: **690.00 ft.**  
 Explosives Used: Amount: \_\_\_\_\_ Type: \_\_\_\_\_  

Diameter	Hole		Mtrl	Seal		Sacks/lbs
	From	To		From	To	
12.00	0.00	71.50	BC	0.00	4.00	2
8.00	71.50	690.00	CE	4.00	71.50	77

  
 How was seal placed? **C** Other: **POURED DRY**  
 Back fill placed from: \_\_\_\_\_ Material: \_\_\_\_\_  
 Filter pack from: \_\_\_\_\_ Size: \_\_\_\_\_

**(6) Casing / Liner**

Csng/ Liner	Diameter	From	To	Gauge	Mtrl	Weld	Thrd	Shoe at	Shoe used
<b>C</b>	<b>8.00</b>	<b>2.50</b>	<b>71.50</b>	<b>.250</b>	<b>S</b>	<b>X</b>			
<b>L</b>	<b>6.00</b>	<b>-10.00</b>	<b>690.00</b>	<b>.188</b>	<b>S</b>	<b>X</b>			

**(7) Perforation / Screens**  
 Perforations:  

Mtrl	From	To	Width	Height	#Slots	Dia.	t/pSize	Csng/ Lnr	Method
<b>S</b>	<b>670.00</b>	<b>690.00</b>	<b>0.13</b>	<b>3.00</b>	<b>216</b>	<b>6.00</b>		<b>L</b>	<b>MACHINE</b>

  
 Screens:  

Mtrl	From	To	S Size	#Slots	Dia.	t/pSize	Type	Gauge

**(8) Well Tests (Minimum testing time is one hour)**  

Type	Yield	Units	Drawdown	Stem at	Duration
<b>A</b>	<b>20.00</b>	<b>G</b>		<b>690.00</b>	<b>1.00</b>

Temperature of Water: **53 F**  
 Was water analysis done?  Depth of artesian flow: \_\_\_\_\_  
 by whom?  
 Did any strata contain water unsuitable for use?  Too Little  Salty  
 Muddy  Odor  Colored other: \_\_\_\_\_  
 Depth of strata: \_\_\_\_\_

**(9) Location of Hole by legal description**  
 County: **DESC** Latitude: \_\_\_\_\_ Longitude: \_\_\_\_\_  
 Township: **17.00 S** Range: **11.00 E**  
 Section: **14 NWNE** Lot: \_\_\_\_\_ Block: \_\_\_\_\_  
 Tax Lot: **819** Subdivision: \_\_\_\_\_  
 Street Address of Well (or nearest address):  
**NON ASSIGNED OFF JOHNSON RD BEND**  
 MAP, with location identified, must be attached.

**(10) Static Water Level**  
 Feet below land surface: **523.0** Date: **03 / 24 / 2005**  
 Artesian Pressure: \_\_\_\_\_ Date: \_\_\_\_\_

**(11) Water Bearing Zones**  
 Depth at which water was first found: **630.00 ft.**

From	To	est Flow	swl
<b>630.00</b>	<b>690.00</b>	<b>20.00</b>	<b>523</b>

**(12) Well Log** Ground Elevation: \_\_\_\_\_

Material	From	To	swl
SAND	0.00	25.00	
PUMICE	25.00	44.00	
SANDSTONE	44.00	62.00	
BASALT	62.00	141.00	
CONGLOMERATE	141.00	153.00	
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CINDERS RED	542.00	547.00	
BASALT	547.00	573.00	
BASALT FRACTURED	573.00	595.00	
CONGLOMERATE	595.00	608.00	
BASALT FRACTURED	608.00	642.00	

  
 Date Started: **03 / 21 / 2005** Date Completed: **03 / 24 / 2005**

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 Rotary Air  Rotary Mud  Cable  Auger  
 Other: \_\_\_\_\_

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 Domestic  Community  Industrial  Irrigation  Injection  
 Livestock  Thermal Other: \_\_\_\_\_

**(5) Bore Hole Construction**  
 Special Standards: Depth of completed well: \_\_\_\_\_  
 Explosives Used: Amount: \_\_\_\_\_ Type: \_\_\_\_\_  
 Hole Seal  

Diameter	From	To	Mtrl	From	To	Sacks/lbs

 How was seal placed? \_\_\_\_\_ Other: \_\_\_\_\_  
 Back fill placed from: \_\_\_\_\_ Material: \_\_\_\_\_  
 Filter pack from: \_\_\_\_\_ Size: \_\_\_\_\_

**(6) Casing / Liner**  
 Casing/ \_\_\_\_\_ Shoe \_\_\_\_\_  

Liner	Diameter	From	To	Gauge	Mtrl	Weld	Thrd	Shoe at	Shoe used

**(7) Perforation / Screens**  
 Perforations: \_\_\_\_\_ Casing/ \_\_\_\_\_  

Mtrl	From	To	Width	Height	#Slots	Dia.	t/pSize	Lnr	Method

 Screens: \_\_\_\_\_  

Mtrl	From	To	S Size	#Slots	Dia.	t/pSize	Type	Gauge

**(8) Well Tests (Minimum testing time is one hour)**  

Type	Yield	Units	Drawdown	Stem at	Duration

Temperature of Water: \_\_\_\_\_  
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 Depth of strata: \_\_\_\_\_

**(9) Location of Hole by legal description**  
 County: \_\_\_\_\_ Latitude: \_\_\_\_\_ Longitude: \_\_\_\_\_  
 Township: \_\_\_\_\_ Range: \_\_\_\_\_  
 Section: \_\_\_\_\_ Lot: \_\_\_\_\_ Block: \_\_\_\_\_  
 Tax Lot: \_\_\_\_\_ Subdivision: \_\_\_\_\_  
 Street Address of Well (or nearest address): \_\_\_\_\_  
 MAP, with location identified, must be attached.

**(10) Static Water Level**  
 Feet below land surface: \_\_\_\_\_ Date: \_\_\_\_\_  
 Artesian Pressure: \_\_\_\_\_ Date: \_\_\_\_\_

**(11) Water Bearing Zones**  
 Depth at which water was first found: \_\_\_\_\_  

From	To	est Flow	swl

**(12) Well Log** Ground Elevation: \_\_\_\_\_

Material	From	To	swl
SANDSTONE BROWN	642.00	690.00	523
3.5 YRDS SAND GROUT	230.00	428.00	

Date Started: \_\_\_\_\_ Date Completed: \_\_\_\_\_

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 Phone: \_\_\_\_\_