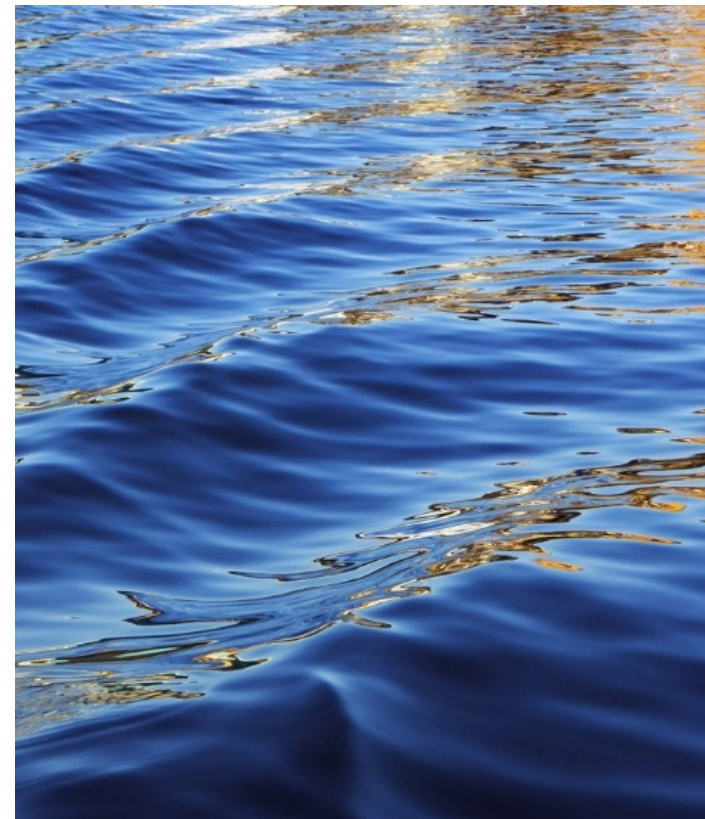




Well Report Query

2019



Well Report Query

https://apps.wrd.state.or.us/apps/gw/well_log/Default.aspx

Search for a Well Report

Search by
Township/Range/Section (TRS)

Township: South ▼

Range: West ▼

Sections

6	5	4	3	2	1
☐	☐	☐	☐	☐	☐
7	8	9	10	11	12
☐	☐	☐	☐	☐	☐
18	17	16	15	14	13
☐	☐	☐	☐	☐	☐
19	20	21	22	23	24
☐	☐	☐	☐	☐	☐
30	29	28	27	26	25
☐	☐	☐	☐	☐	☐
31	32	33	34	35	36
☐	☐	☐	☐	☐	☐

 Find TRS by Address

Search
Well Report Information

Well Log: ▼ to

Start Card: to

Well Label: L to

Completed Date: to

Received Date: to

County: ▼

Bonded License Nbr: [Find a Driller](#)

Owner Last Name:

Company Name:

Completed Depth: to

Yield: to

Tax Lot:

Type of Report: ▼

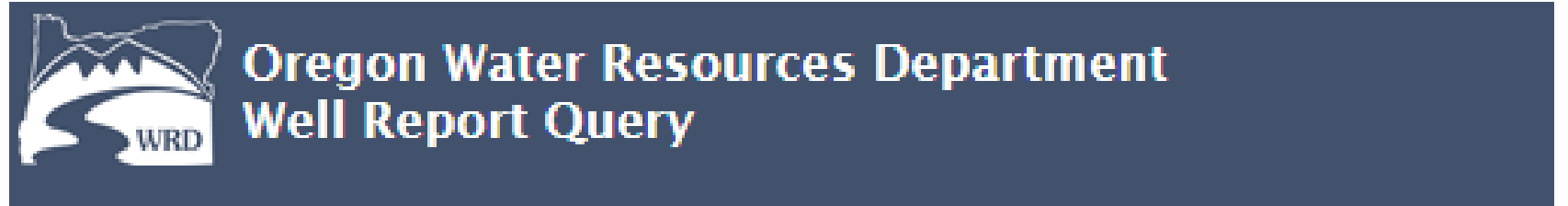
Records per Page:

 Search

 Search by Map

 Reset

Results Page



Well Report Query Results *GPS points, where available are*

Well Log: CROO 52449

Well Log	Details	T-R-S/ QQ-Q	Taxlot	Street of Well	Owner
CROO 52449 Generated Map Groundwater Info	Details	17.00S-23.00E-11 NE-NW	203	71200 SE PAULINA HWY PAULINA	GIORGI, JOHN PO BOX 118 GAZELLE CA 9603

[Download Data](#)

Detailed View of Well Report Database

- Consistent report
- Identifiers, including a link to Groundwater Sites original logs, and map tool
- Zoomable map
- Information provided by the Well Constructor through E-Filing

**Oregon Water Resources Department**
Well Log Information System

Well Log: CROO 52449

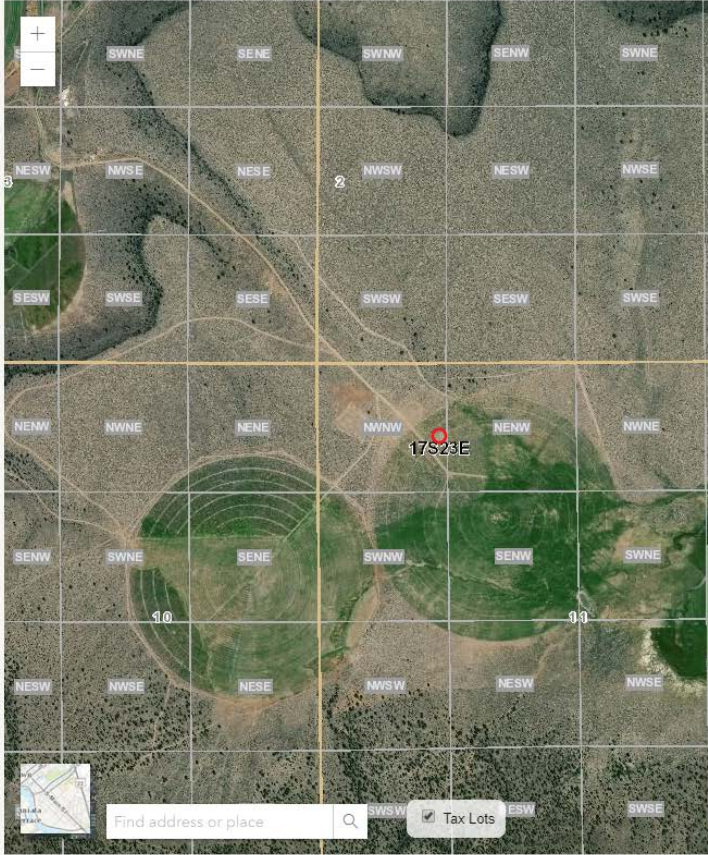
Well Information (Click to Collapse...) 

Identification	
Type of Report:	Water Well
Type of Work:	NEW
Well Report:	CROO 52449 View Log Groundwater Site
Well Label:	73263
Start Card:	169978
Original Report:	
Owner Well Nbr:	
Company Job Nbr:	
Primary Use:	IRRIGATION
Complete Date:	02/28/2005
Land Owner	
Name:	JOHN GIORGI
Company:	
Address:	PO BOX 116
	GAZELLE, CA 96034

Location (Click to Collapse...) 

Latitude/Longitude	
Latitude:	44.11722222
Longitude:	-119.93749999
Horiz. Error:	ft.
Location	
County:	CROO
TRSQQ:	WM17.00S23.00E11NENW
Tax Map:	
Tax Lot:	203
Lot:	
Block:	
Subdivision:	
Street of Well:	71200 SE PAULINA HWY
	PAULINA
WM District:	11
Surface Elev:	3833.00

[Well Report Mapping Tool](#)



Find address or place 

☒ Tax Lots 

USDA FSA, DigitalGlobe, GeoEye, CNES/Airbus DS | Oregon Water Resources Department and Bureau

Well Information

All information is dated at the time of the well report. It's purpose, land owner, etc. is not updated over time.

Well Information (Click to Collapse...) 

Identification
Type of Report: Water Well
Type of Work: NEW
Well Report: DESC 1505 [View Log](#) [Groundwater Site](#)
Well Label: 130979
Start Card: 33168
Original Report: DESC 1505 [View Original Log](#)
Owner Well Nbr:
Company Job Nbr: 580-23-92
Primary Use: DOMESTIC
Complete Date: 10/02/1992

Land Owner
Name: L L MILLS
Company: HIGH DESERT ASSOCIATES
Address: PO BOX 697
SUMNER, WA 98390

View Well Report as PDF

If this is a Groundwater Site, see more information such as hydrographs.

View the original Well Report as PDF

Land owner at the time of the Well Report
This does not update over time.

Location

Note that tax lots and addresses change over time. This information provided is at the time of the well report.

Location (Click to Collapse...)	
Latitude/Longitude	
Latitude:	44.11722222
Longitude:	-119.93749999
Horiz. Error:	ft.
Location	
County:	CROO
TRSQQ:	WM17.00S23.00E11NENW
Tax Map:	
Tax Lot:	203
Lot:	
Block:	
Subdivision:	
Street of Well:	71200 SE PAULINA HWY PAULINA
WM District:	11
Surface Elev:	3833.00
Well Report Mapping Tool	

If a latitude/longitude is provided, it will be listed here and used as a point on the map.

If no latitude/longitude is provided, the map will zoom to the TRSQQ

Street of Well can be copy/pasted into the "Find address" box on map to zoom to the approximate location.

Watermaster District and Surface Elevation are calculated by OWRD.

Provides a link to the larger mapping tool to this specific well.

Report Map

Zoom in or out.
Or use the mouse scroll

Toggle between a street map or imagery

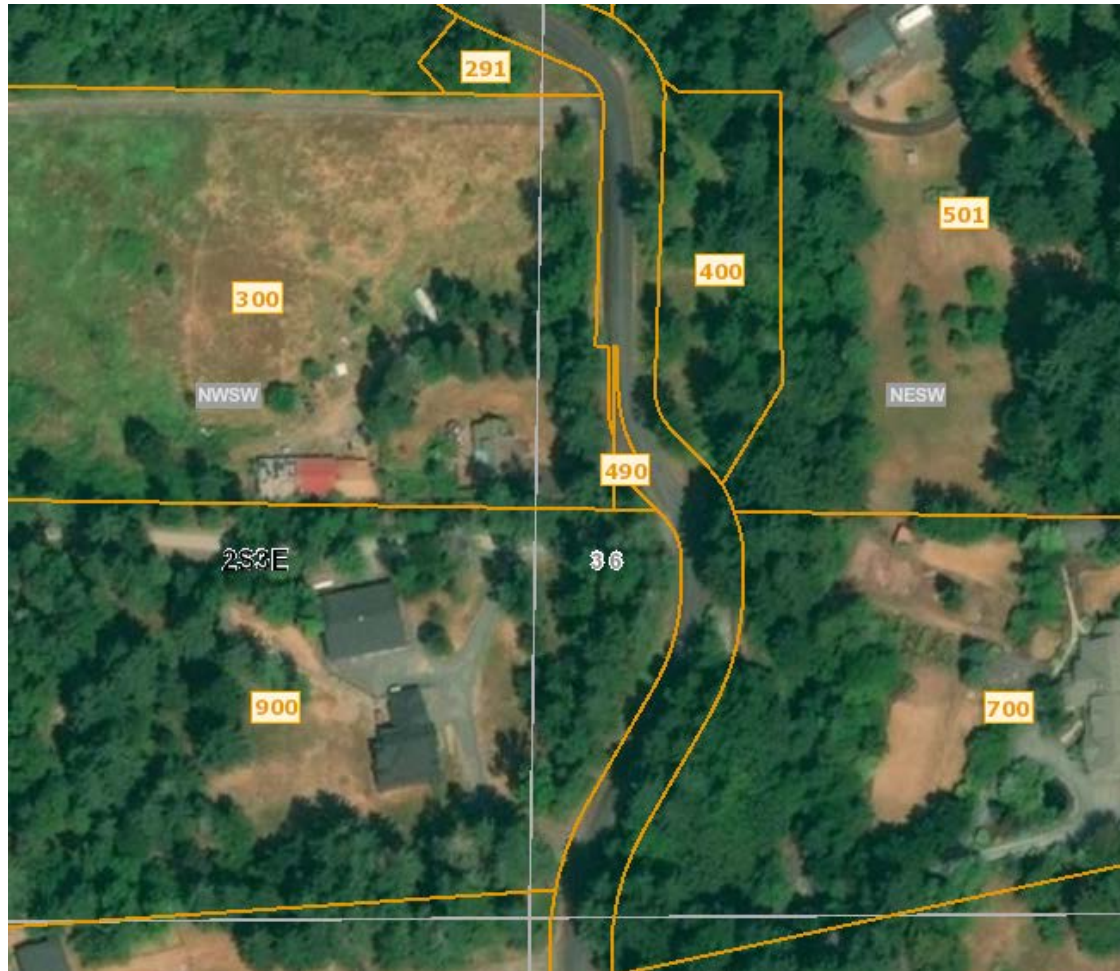
Located well with
Latitude/longitude

- Limited number of counties provide tax lots.
- Turn on or off



Find an address or a latitude/longitude.
For examples:
725 Summer St NE, Salem, OR
44.9449, -123.028129

Example with tax lot: image/topo map



Well Construction

Much of this information has not yet been entered for most reports.

Includes:

- Bore Hole
- Seal
- Casing/Liner
- Perforations
- Screens

Well Construction (Click to Collapse...)													
Construction					Backfill					Filter Pack			
Start Date: 01/24/2005					Backfill Placement: ft to ft					Filter Pack:			
Completed Date: 02/28/2005					Backfill Material:					Filter Pack Material:			
Drill Method: Rotary Air , Cable					Explosives Used: ☐					Filter Pack Size:			
Depth of Completed Well: 403.00					Explosive Type:								
Est. Depth Drilled: 403.00					Explosive Amount:								
Special Standards: ☐													
Seal Placed Method: C , OTHER - POURED DRY													
Abandonment Start Date:													
Abandonment Completed Date:													
Bore Hole				Seal					Abandonment Log				
Row	Diameter (in)	From (ft)	To (ft)	Row	Material	From (ft)	To (ft)	Amount	No data matches search criteria.				
1	21.00	0.00	115.00	1	Bentonite Chips	0.00	45.00						
2	14.75	115.00	403.00	2	Cement	45.00	115.00						
Casing/Liner													
Row	Casing/Liner	Diameter (in)	From (ft)	To (ft)	Gauge	Material	Weld	Glue	Thread	Shoe Inside	Shoe Outside	Shoe Other	Shoe Location
1	C	16.00	2.00	115.00	.250	ST	•						
2	L	12.00	13.00	403.00	.188	ST	•						
Temporary Casing													
No data matches search criteria.													
Perforations													
Row	Method	Material	Casing/Liner	Diameter (in)	From (ft)	To (ft)	Perforation Size	Screen/Slot Size Width	Slot Length	Nbr of Slots	Tele/Pipe size		
1	MACHINE	S	L	12.00	303.00	403.00		0.125	3.000	2280			
Screens													
No data matches search criteria.													

Well Test

Well Test (Click to Collapse...)

Well Test

Temperature: 53 F

Lab Analysis: ☐

Lab Analysis Done By:

Total Dissolved Solids:

Water Quality Concerns: ☐

Well Test

Test Type	Yield (gpm)	Drawdown	Drill Stem/ Pump Depth	Duration (hr)	Calculated Specific Capacity (gpm/ft)
Air	1000.0		403	1.0	
Pump	850.0	4.0		2.0	212.50
Pump	1000.0	5.0		4.0	200.00
Pump	1500.0	8.0		1.0	187.50

Analysis

No data matches search criteria.

Static Water Level

Static Water Level (Click to Collapse...)						
Static Water Level						
Depth First Water: 280.00						
Pre-Static Water Level:						
Pre-Static Water Level Date:						
Post-Static Water Level: 167.0						
Post-Static Water Level Date: 02/28/2005						
Static Water Level						
Row	Date	From(ft)	To(ft)	SWL	Est. Flow Rate	PSI
3296		280.00	403.00	167.00	1000.0	

Lithology

Same as "Materials"

Only recently entered by
OWRD

Most of this is from e-filing

Will be filled in, per staff
availability

Lithology (Click to Collapse...)				
Material				
Row	From	To	Material	Static Water Level
1	0.00	2.00	SAND PUMICE	
2	2.00	8.00	GRAY CLAY SAND	
3	8.00	50.00	SANDSTONE BLACK	
4	50.00	60.00	SAND SILT	
5	60.00	108.00	CLAY BROWN SOFT	
6	108.00	150.00	CLAYSTONE BROWN	
7	150.00	180.00	CLAY BROWN SOFT	
8	180.00	200.00	SANDSTONE RED BROWN	
9	200.00	212.00	SANDSTONE GRAY	
10	212.00	225.00	CLAYSTONE GRAY	
11	225.00	255.00	BASALT GRAY CLAY	
12	255.00	280.00	BASALT BLACK	
13	280.00	292.00	BASALT RED CLAY SEAMS	167.00
14	292.00	403.00	BASALT FRACTURED	167.00

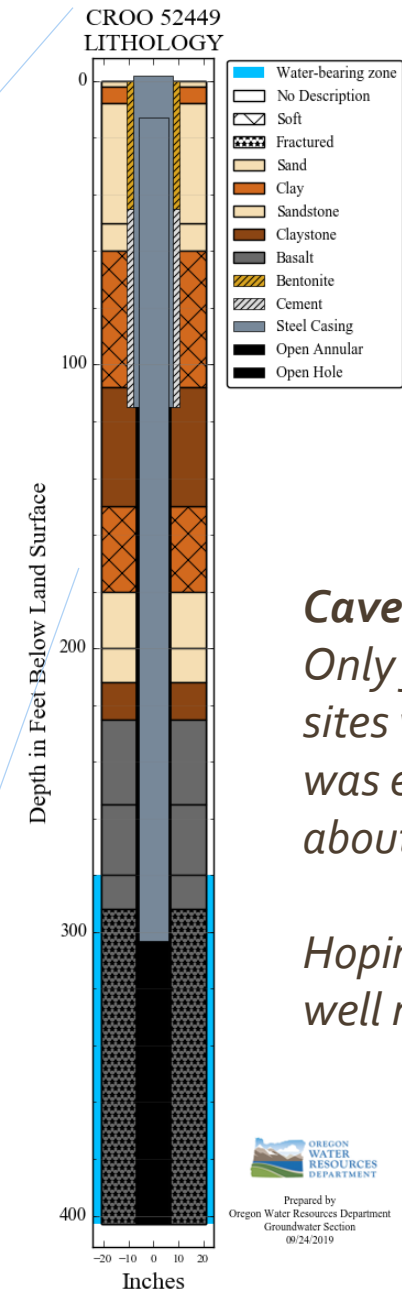
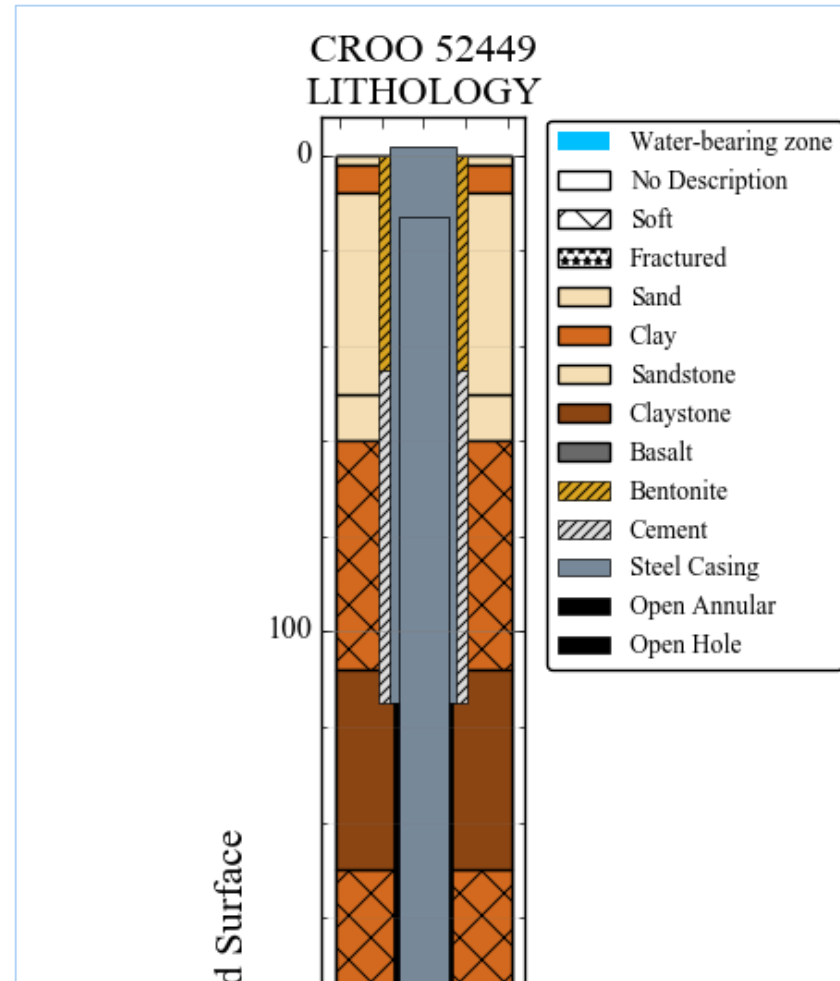
Lithology Diagram

Wells with “groundwater info”

Example:

CROO 52449

https://apps.wrd.state.or.us/apps/gw/gw_info/gw_info_report/gw_details.aspx?gw_site_id=10667



Caveat:
Only for Groundwater sites where lithology was entered (only about 5,000 locations).

Hoping to do this for well reports

Well Constructor

Note: The name of the Bonded Driller and Company will be the names used during the time of the well report. These are not updated or dynamic, if the information for that bonded license is updated. However, if the *Unbonded* license number updates the name, this will be dynamically shown.

Well Constructor (Click to Collapse...)		
Bonded Driller Name: JACK ABBAS	Unbonded Name: PECK, THOMAS R	Geologist Engineer:
Bonded Driller Company: ABBAS WELL DRILLING CO	Unbonded Company: ABBAS WELL DRILLING CO	Geologist Date Signed:
Bonded Driller Number: 1720	Unbonded Number: 758	
Bonded Date Signed:	Unbonded Date Signed:	
	Other Name:	
	Other Affiliation:	
	Other License Nbr:	

Groundwater Sites



Oregon Water Resources Department Well Report Query

Well Report Query Results *GPS points, where available are*

Well Log: CROO 52449

Well Log	Details	T-R-S/ QQ-Q	Taxlot	Street of Well	Owner
CROO 52449 Generated Map Groundwater Info	Details	17.00S-23.00E-11 NE-NW	203	71200 SE PAULINA HWY PAULINA	GIORGI, JOHN PO BOX 118 GAZELLE CA 9603

[Download Data](#)

What is a Groundwater Site?

- Subset of wells reviewed with more details (about 6% of the wells)
- Used for groundwater studies and measurements, which may include:
 - Pump tests
 - Measured Water levels
 - Flow meter or power meter readings
 - Recorder readings
 - Geochemistry
 - Critical Groundwater studies
 - Stratigraphy interpretations
 - Links to water rights
- Has its own main website and mapping tool:
- https://apps.wrd.state.or.us/apps/gw/gw_info/gw_info_report/Default.aspx

Help: User Guide

**Oregon Water Resources Department**
Well Report Query User Guide

[Well Report Home](#) [Well Report Query](#) [User Guide](#) [Understanding the Results](#) [Updates](#) [Disclaimer](#) [Contact](#)

Well Report Query User Guide

Overview

Oregon Water Resources Department maintains Well Report records for the State of Oregon. Public access to these records are being provided free of charge. Please be sure to read and understand the following disclaimer concerning the use of this information.

Disclaimer

The information provided in the tabular information is a subset of information captured from the original well report submitted by the well constructor. Though the Department takes great care to ensure that the data entered is correct, there are data entry errors. The reproduction of the submitted well report in image format is available and takes precedence over the tabular data.

The Department cannot, and does not, accept any responsibility for errors, omissions, or accuracy of information in the Well Report database. There are no warranties, expressed or implied, including the warranty of merchantability or fitness for a particular purpose, accompanying this information. However, notification of any errors would be appreciated.

Search for Well Report

Search for a Well Report

- [Search by Township/Range/Section](#)
- [Search by Address](#)
- [Search by Well Report Information](#)
- [Search by Map](#)

Query Results

- [Understanding the Results](#)

Other Information

- [The Details Explained](#)