

**Severin Well Head**

1 message

Meagan M. Miller &lt;MMiller@bayswater.us&gt;

Fri, Mar 10, 2017 at 2:06 PM

To: "rick.allison@state.co.us" &lt;rick.allison@state.co.us&gt;

Hi Rick –

I wanted to let you know about a historical release discovered today –

This is an old well – drilled in 1981 and abandoned without ever producing. It had surface casing set to 223'. It was drilled to 9320' and then abandoned without using very much cement/plugs to close off the well. As part of the drilling permits for the Thornton wells, a condition of approval was to re-enter and re-plug this well.

Mark Brown has had people out this week trying to find the old well. The surface casing was cut-off 4' below ground as is pretty normal. They had to do some digging around to locate the well since it was not located at the "precise" survey location footages as shown on all the well file info.

When they dug up the well today, the backhoe knocked off a very minimal cement cap while uncovering it and thus exposing the well. The casing was full of oil and there was some amount of old contaminated soil in parts of the trench. A roustabout crew manager indicated that he doesn't think that the contamination has spread out much.

At this point, our focus will be to do the work on the well to re-enter/re-plug it so as to eliminate any possibility of further contamination. Once that is accomplished, we will then determine the extent of the existing historic contamination and address it.

Please let me know if you have any questions. We will submit a Form 19 on Monday.

Thank you

Meagan

The screenshot displays the 'COGIS - WELL Information' web application. The browser address bar shows the URL: <http://cogcc.state.co.us/cogis/FacilityDetail.asp?facid:>. The page title is 'COGIS - WELL Information'. The main content area is titled 'Scout Card' and contains the following information:

- Surface Location Data for API # 05-123-10461** Status: PA 11/19/1981
- Well Name/No.:** SEVERIN & CO. #1 (click well name for production)
- Operator:** LECLAIR-WESTWOOD INC - 50560
- Status Date:** 11/19/1981
- FacilityID:** 242670
- County:** WELD #123
- Field:** WILDCAT - #99999
- Planned Location:** 1785 FSL 600 FWL
- LocationID:** 407304
- Location:** NWSW 28 7N66W 6 PM
- Elevation:** 4,883 ft.
- Lat/Long:** 40.543322/-104.790853
- Lat/Long Calculated From Footages**
- Wellbore Data for Sidetrack #00** Status: AB 11/19/1981
- Wellbore Permit**
- Permit #:** 0
- Expiration Date:** 3/13/1982
- Prop Depth/Form:** FEE
- Surface Mineral Owner Same:**
- Surface Owner:**
- Unit Number:**
- Formation and Spacing:** Code: UNK, Formation: UNKNOWN, Order: 0, Unit Acreage: 0, Drill Unit:
- Wellbore Completed**
- Completion Date:** 1/10/1982
- Measured TD:** 9320
- Measured PB depth:** 0
- True Vertical TD:** 0
- True Vertical PB depth:**
- Formation** Log Top Log Bottom Cored DSTs
- Completed information for formation UNK** Status: AB 11/19/1981
- 1st Production Date:** N/A
- Status Date:** 11/19/1981
- Choke Size:** 0.000
- Open Hole Completion:**
- Production Method:**
- Formation Name:** UNKNOWN
- Status:** AB
- Tubing Size:**
- Tubing Setting Depth:**
- Tubing Multiple Packer:**
- Open Hole Top:**
- Open Hole Bottom:**

A red banner at the bottom of the page reads: 'No Initial Test Data was found for formation UNK'.

**Meagan M. Miller**

Environmental Specialist



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