

**From:** [Prince, Nancy](#)  
**To:** [Haddock, Reed](#); [Canfield, Chris](#)  
**Cc:** [Evers, Kent](#); [Green, Trent W](#); [Fooshee, Jeff S](#); [Ken Kreie](#); [Fischer, Alex](#); [Stuart Hall](#); [TWGreen@BassPet.Com](mailto:TWGreen@BassPet.Com)  
**Subject:** RE: YCF 3-45-1 - Buried Pipe Leak  
**Date:** Tuesday, July 05, 2011 8:37:27 AM

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Reed,

Based on review of information presented on June 16, 2011, it appears that no further action is necessary at this time. The release (SPILL #2521012) has been changed to closed status in the Colorado Oil & Gas Information System. Please retain a copy of this email as verification of COGCC concurrence with the closure request. However, should future conditions at the site indicate contaminant concentrations in soils exceeding COGCC standards or if ground water is found to be significantly impacted, then further investigation and/or remediation activities may be required at the site.

[Nancy Prince](#)

for Chris Canfield

Environmental Protection Specialist, Northwest Region

Colorado Oil & Gas Conservation Commission

Phone: 970-625-2497, ext. 3

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**From:** Haddock, Reed [mailto:[RHaddock@BassPet.Com](mailto:RHaddock@BassPet.Com)]  
**Sent:** Thursday, June 16, 2011 8:21 AM  
**To:** Canfield, Chris  
**Cc:** Evers, Kent; Green, Trent W; Fooshee, Jeff S; Ken Kreie; Prince, Nancy; Fischer, Alex; Stuart Hall; [TWGreen@BassPet.Com](mailto:TWGreen@BassPet.Com)  
**Subject:** RE: YCF 3-45-1 - Buried Pipe Leak

Chris:

As a reminder, this was a produced water release from a buried produced water pipe that was pierced by a pointed rock located on the underside of the pipe.

Attached find the sampling results and map. We did have SAR readings of 13, 21, and 32 respectively at each sample point from the second sampling results. We felt we would let nature run its course in this matter. The point of origin was in the ditch along the access road. This release was on DOW and BLM. Both agencies were satisfied with the final outcome last fall. This spring (May) BOPCO did inspect the ground and saw no evidence of vegetation kill or lack of re-growth.

Reed

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**From:** Canfield, Chris [mailto:Chris.Canfield@state.co.us]  
**Sent:** Wednesday, June 15, 2011 3:04 PM  
**To:** Haddock, Reed  
**Cc:** Evers, Kent; Green, Trent W; Fooshee, Jeff S; Ken Kreie; Prince, Nancy; Fischer, Alex  
**Subject:** RE: YCF 3-45-1 - Buried Pipe Leak

Reed,

We did not receive the analytical results you mentioned in the e-mail I'm forwarding. Please submit them so that I can close out the subject Form 19.

Thanks,

Chris

Chris Canfield, P.G.  
Environmental Protection Specialist, Northwest Region  
**Colorado Oil & Gas Conservation Commission**  
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**From:** Haddock, Reed [mailto:RHaddock@BassPet.Com]  
**Sent:** Monday, August 23, 2010 2:56 PM  
**To:** Canfield, Chris  
**Cc:** Evers, Kent; Green, Trent W; Fooshee, Jeff S; Ken Kreie  
**Subject:** YCF 3-45-1 - Buried Pipe Leak

Chris: Attached find Form 19 and a location map. Ken Kreie of Olsson Associates will be handling the sampling which will take place tomorrow, August 24, 2010. Once the results are received they will be forwarded to COGCC. Reed

**Reed Haddock**  
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