

STATE OF
COLORADO

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EOG Garden Creek 12-19H (Form 19 Doc# 400800646)

1 message

Allison - DNR, Rick <rick.allison@state.co.us>

Fri, Feb 27, 2015 at 10:22 AM

To: steve_bugni@eogresources.com, kyle_pedlar@eogresources.com

Kyle and Steve,

I am reviewing the Form 19 Initial Spill Report for the Garden Creek 12-19H location (Spill Document #400800646). The initial report requires the following revisions, which I can make on your behalf:

1. The Lat/Long should be for the actual spill location, not the wellhead. Please reply to this email with a corrected Lat/Long for the spill location and I can make the change for you.
2. This spill occurred at a tank battery. Therefore, it should relate to the COGCC Location ID, not the wellhead. I will change this information on the form from API 05-123-32856 to Location ID 421221.

In addition, a Supplemental Spill Report is also due for this spill. Supplemental Spill Reports are due within 10 days of the discovery date for any spill/release.

Please see the summarized reporting requirements of Rule 906.b.

For any reportable spill, the following will be required:

1. Written or verbal notification must be made within 24 hours of discovery of the spill/release.
2. An Initial Spill Report must be submitted via Form 19 within 72 hours of discovery of the spill/release.
3. A Supplemental Spill Report must be submitted via Form 19 within 10 days of discovery of the spill/release. The Supplemental Report must include a Topographic Map or Aerial Image showing the spill location.

Some of the reporting listed above can be combined. For example, The 24 hour notice can be made using the Initial Spill Report. Or, the Supplemental Spill Report can be submitted during the Initial Spill Report by proceeding to the Supplemental Report tab.

Finally, you can submit multiple Supplemental Spill Reports. For example, if you do not have all the documentation gathered to request closure at the 10 day deadline, you can submit another Supplemental Report to request closure when you have the necessary documentation (laboratory analytical data, site diagram with sample locations, waste manifests).

It is important that each of the deadlines above is met either through individual reports or by combining the reports. Please contact me if you have any questions regarding these requirements or the spill reporting process.

Regards,

Rick Allison, P.G.

Environmental Protection Specialist, Northeast Colorado



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