



STATE OF
COLORADO

EnviroScan - DNR, OGCC <dnr_ogcc.enviroscan@state.co.us>

Re: Form 27 approval (remediation #8700) Louder skim pits

1 message

Young - DNR, Rob <rob.young@state.co.us>

Thu, Oct 30, 2014 at 10:16 AM

To: Dave Peterson <davep@flatironenergy.com>

Cc: OGCC EnviroScan - DNR <dnr_ogcc.enviroscan@state.co.us>

Dave,

Here is the signed page 2 of the Form 27 with COA.

Thanks,
Rob

On Wed, Oct 29, 2014 at 11:18 AM, Young - DNR, Rob <rob.young@state.co.us> wrote:

Dave,

Attached is the approved Form 27 with COA. Please reference the remediation project number 8700 on all future correspondence.

Thank you,

--

Robert J. Young
Environmental Protection Specialist



COLORADO
Oil & Gas Conservation
Commission

Department of Natural Resources

P 303.894.2100 x5144 | C 720.471.1304 | F 303.894.2109

1120 Lincoln Street, Suite 801, Denver, CO 80203 rob.young@state.co.us | www.colorado.gov/cogcc

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SITE INVESTIGATION AND REMEDIATION WORKPLAN (FORM 27) - 8700 - page 2.jpg
867K

FORM
27
Rev 6/99

State of Colorado
Oil and Gas Conservation Commission
1120 Lincoln Street, Suite 801, Denver, Colorado 80203
(303)894-2100 Fax: (303)894-2109



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REMEDATION WORKPLAN (Cont.)

Tracking Number: _____
Name of Operator: _____
OGCC Operator No: _____
Received Date: _____
Well Name & No: _____
Facility Name & No: _____

OGCC Employee: _____

If groundwater has been impacted, describe proposed monitoring plan (# of wells or sample points, sampling schedule, analytical methods, etc.):

Not Applicable

Describe reclamation plan. Discuss existing and new grade recontouring; method and testing of compaction alleviation; and reseeding program, including location of new seed, seed mix and noxious weed prevention. Attach diagram or drawing. Use additional sheet for description if required.

After testing soil sample from base of the pit, if the analytical results comply with concentration levels set forth in Table 910-1, backfill pit using excess soil available on site. Pit area will be restored to original grade. Location of pit is within confines of tank battery site and therefore it will not be reseeded at this time.

Attach samples and analytical results taken to verify remediation of impacts. Show locations of samples on an onsite schematic or drawing.

Is further site investigation required? ☐ Y ☐ N If yes, describe:

*This information will be provided after all the source material has been removed from pit.

Final disposition of E&P waste (landtreated and disposed onsite, name of licensed disposal facility, recycling, reuse, etc.):

Clean Harbors – Deer Trail Colorado disposal facility.

IMPLEMENTATION SCHEDULE

Date Site Investigation Began: June 2014 Date Site Investigation Completed: _____ Date Remediation Plan Submitted: _____
Remediation Start Date: July 2014 Anticipated Completion Date: August 2015 Actual Completion Date: _____

I hereby certify that the statements made in this form are, to the best of my knowledge, true, correct, and complete.

Print Name: David C. Peterson

Signed: _____

Title: President

Date: October 2, 2014

OGCC Approved: Robert J. Young

Title: EPS

Date: 10/21/2014

COA: Collect a minimum of 4 sidewall and 2 base soil samples from the combined skim pit excavation. Provide soil disposal manifests with the excavation report.