

1R - 426-218

APPROVALS

YEAR(S):

2010

Hansen, Edward J., EMNRD

From: Hansen, Edward J., EMNRD
Sent: Thursday, September 16, 2010 8:48 AM
To: 'Hack Conder'
Cc: Katie Jones
Subject: RE: ICP Approval - (1R426-218) ROC BD Chevron Mattern B EOL Site

Dear Mr. Conder:

The site name for OCD case #1R426-218 has been changed as proposed.

Edward J. Hansen
Environmental Bureau

From: Hack Conder [mailto:hconder@riceswd.com]
Sent: Wednesday, September 15, 2010 7:05 PM
To: Hansen, Edward J., EMNRD
Cc: Katie Jones
Subject: RE: ICP Approval - (1R426-218) ROC BD Chevron Mattern B EOL Site

Mr. Hansen

I am requesting a site name change for case # 1 R426-218 from ROC BD Chevron Mattern B EOL to BD P-30 EOL this allows to keep sites in geographic locations files . I appreciate your consideration on this request.

Hack Conder
Rice Operating

From: Hansen, Edward J., EMNRD [mailto:edwardj.hansen@state.nm.us]
Sent: Wednesday, September 15, 2010 4:06 PM
To: Hack Conder
Cc: Leking, Geoffrey R, EMNRD; lweinheimer@rice-ecs.com; Katie Jones
Subject: ICP Approval - (1R426-218) ROC BD Chevron Mattern B EOL Site

Dear Mr. Conder:

The New Mexico Oil Conservation Division (OCD) has reviewed the submitted Investigation Characterization Plan (ICP), dated September 10, 2010, for the below-referenced site. The OCD hereby conditionally approves the following ICP for the Rice Operating Company (ROC) site:

Rice BD Chevron Mattern B EOL Site submitted by Rice Environmental Consulting & Safety (RECS) on 9/13/2010 #1R426-218

If groundwater (including the capillary fringe) is encountered, then ROC must install at least one monitoring well. (Additional monitoring wells may be required if any WQCC standard is exceeded.) The groundwater must be analyzed for chloride, sulfate and TDS (and BTEX if warranted).

Hansen, Edward J., EMNRD

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Cc: Leking, Geoffrey R, EMNRD; lweinheimer@rice-ecs.com; 'Katie Jones'
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If groundwater (including the capillary fringe) is encountered, then ROC must install at least one monitoring well. (Additional monitoring wells may be required if any WQCC standard is exceeded.) The groundwater must be analyzed for chloride, sulfate and TDS (and BTEX if warranted).

Also, please be advised that OCD approval of this plan does not relieve the owner/operator of responsibility should operations pose a threat to ground water, surface water, human health or the environment. In addition, OCD approval does not relieve the owner/operator of responsibility for compliance with any OCD, federal, state, or local laws and/or regulations.

If you have questions regarding this matter, please contact me at 505-476-3489.

Edward J. Hansen
Hydrologist
Environmental Bureau