1R-428-76

APPROVALS

YEAR(S):

2007

Hansen, Edward J., EMNRD

From: Hansen, Edward J., EMNRD

Sent: Monday, August 06, 2007 6:06 PM

To: 'Kristin Pope'

Cc: Price, Wayne, EMNRD; 'scurtis@riceswd.com'; 'chaynes@riceswd.com'

Subject: Approval of ICPs for ROC 8-7-07 (per 7-18-07 meeting)

Dear Ms. Pope:

Per the discussion at our meeting of July 18, 2007, the following ICPs for the following Rice Operating Company sites are hereby approved by the NMOCD.

INVESTIGATION & CHARACTERIZATION PLANS (ICP)

- 1. Hobbs O-5 Historical Release by Hicks on 4/11/2007 #1R428-69
- 2. <u>EME State 'H' EOL</u> by P. Galusky on 5/1/2007 #1R427-15
- 3. Justis E-1 vent by Highlander on 11/29/2006. #1R0432-06
- 4. <u>Vacuum State 'P' EOL</u> by Galusky on 4/20/07 #1R425-26
- 5. <u>Vacuum jct. F-31-1</u> by Hicks on 4/17/07. #1R425-27
- 6. <u>BD P-26-1 vent</u> by Trident on 2/12/2007. #1R0426-106
- 7. BD jct. P-26-2 by Trident on 2/12/2007. #1R0426-107
- 8. <u>Hobbs jct. E-4 M-4 vent</u>, & N-4 vent (1 plan) by Hicks on 4/17/07 #1R428-71, #1R428-76, #1R428-68, respectively
 - 9. EME L-6 boot by Trident on 12/1/2006. #1R0427-09
 - 10. <u>EME B-8 leak</u> by Trident on 12/1/2006. #1R0480
 - 11. <u>EME</u> jct. F-18 by Arcadis on 7/6/2007 #1R427-16
 - 12. <u>BD jct. F-25-1</u> by Arcadis on 7/12/2007 #1R426-10
 - 13. EME L-15-1 vent by Galusky on 7/16/2007 #1R427-173
 - 14. EME State 'Q' EOL boot by Galusky on 7/16/2007 #1R427-174

Also, please be advised that NMQCD approval of these plans 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, NMOCD 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

P.S.: Please use the OCD case #s on future correspondence regarding any of the sites listed above.