

From: "Ken Milmine" <kmilmine@vcn.com>
To: "Paul Michalak" <PXM2@nrc.gov>, "Steve Ingle" <single@state.wy.us>
Date: 1/9/06 4:43PM
Subject: Injection Fluid Release

Steve and Paul,

Please consider this formal notification that PRI had a reportable release of injection fluid at mine unit 3, header House 3-3 at the Smith Ranch - Highland Uranium Project. The release was detected at approximately 12:30 am on Monday January 9, 2006 by a Satellite Operator. The release was the result of a blown gasket on the main Injection composite "T" in the header House.

Approximately 6240 gallons of injection fluid was released. Samples were collected and the approximate concentration of uranium was 1.7 mg/l. A final concentration will be reported in the formal report that will be submitted within 7 days. The release did not enter Water of the State. Solution was spread out over an area of lower grade therefore recovery of free standing fluid was minimal.

Please give me a call if you have any questions.

Jon Winter for
Ken Milmine
Manager - Health, Safety and Environmental Affairs
Power Resources, Inc.
Smith Ranch - Highland Uranium Project
307-356-6541

CC: "Chuck Foldenauer" <cfoldenauer@vcn.com>

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Subject: Injection Fluid Release
Creation Date: 1/9/06 4:44PM
From: "Ken Milmine" <kmilmine@vcn.com>

Created By: kmilmine@vcn.com

Recipients

nrc.gov

TWGWPO01.HQGWDO01

PXM2 (Paul Michalak)

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Route

nrc.gov

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Files

MESSAGE

TEXT.htm

Mime.822

Size

994

1928

4762

Date & Time

01/09/06 04:44PM

Options

Expiration Date:

None

Priority:

Standard

Reply Requested:

No

Return Notification:

None

Concealed Subject:

No

Security:

Standard