

From: Linton, Ron
Sent: Thursday, June 10, 2010 5:37 PM
To: Garrett, Betty
Subject: FW: Spill
Attachments: Spill

Public – 04008502

Received: from HQCLSTR01.nrc.gov ([148.184.44.79]) by TWMS01.nrc.gov ([148.184.200.145]) with mapi; Thu, 10 Jun 2010 17:36:44 -0400
Content-Type: application/ms-tnef; name="winmail.dat"
Content-Transfer-Encoding: binary
From: "Linton, Ron" <Ron.Linton@nrc.gov>
To: "Garrett, Betty" <Betty.Garrett@nrc.gov>
Date: Thu, 10 Jun 2010 17:36:44 -0400
Subject: FW: Spill
Thread-Topic: Spill
Thread-Index: Acsl1MxwaKNADsm7SgSEhlyJ5RatQAEC9DQ
Message-ID: <BE1CC4A72435624D84F8699734202B3E1FAC07F969@HQCLSTR01.nrc.gov>
Accept-Language: en-US
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X-MS-Has-Attach: yes
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MIME-Version: 1.0

From: Larry Arbogast (USA - Christensen Ranch) [Larry.Arbogast@uranium1.com]
Sent: Thursday, June 10, 2010 3:41 PM
To: Linton, Ron
Cc: Spitzberg, Blair; Gersey, Linda; Evans, Robert; Rick Kukura (USA - Casper); Jon Winter (USA - Casper); Donna Wichers (USA - Casper)
Subject: Spill

Ron,
Uranium One is reporting a spill of permeate water, at the unit 6 pump station at the Christensen Ranch Site. The spill occurred on June 8, 2010 at 16:30 when we were evacuating water for the injection trunk line at module 6-1 back through the pump station and on to the CR ponds. A pipe fitting had a split in it and was not noticed causing the spill. 1200 gals. was spilled, none of the water was recovered a sample was taken and analyzed the sample analysis are Conductivity 179, Chloride 15, Alkalinity 196, pH 5.9 and Uranium <.4 A written report will be sent in the allotted time frame. If you have any questions regarding this matter please call me anytime.

Larry.
Larry Arbogast

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