Ron,

A confirming sample from SM8-6 on April 13, 2010 exceeded the single control limit for conductivity. This well is located in the English Creek drainage and is among a number of wells in this area that seems to respond to high spring water levels, particularly following precipitation events. We believe that the excursion is due to natural conditions and is not the result of an actual excursion of mining solutions.

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Received: from mail2.nrc.gov (148.184.176.43) by OWMS01.nrc.gov
 (148.184.100.43) with Microsoft SMTP Server id 8.1.393.1; Tue, 13 Apr 2010
 13:19:47 -0400
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X-SBRS: -0.5
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X-IronPort-Anti-Spam-Filtered: true
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Received: from [65.44.100.147] (HELO CRIPC426) by bbc.net (CommuniGate Pro
 SMTP 5.1.12) with ESMTP id 131376468; Tue, 13 Apr 2010 11:20:20 -0600
From: Walt Nelson <walter_nelson@cameco.com>
To: <ronald.burrows@nrc.gov>
CC: "'Jim Stokey'" <jim_stokey@cameco.com>
Subject: SM8-6 excursion at Crow Butte
Date: Tue, 13 Apr 2010 11:19:45 -0600
MIME-Version: 1.0
Content-Type: multipart/alternative;
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Thread-Index: AcrbLYMZQo5wVZSiTYK/BHtmOOw6OQ==
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.5579
Message-ID: <auto-000131376468@bbc.net>
Return-Path: walter_nelson@cameco.com