

**From:** BDanforth@nobleenergyinc.com [mailto:BDanforth@nobleenergyinc.com]  
**Sent:** Wednesday, November 17, 2010 9:37 AM  
**To:** Fischer, Alex  
**Cc:** Lujan, Carlos  
**Subject:** Re: Approved Sundries, Fourth of Four

Alex - the cuttings associated with BM 26-34C API 045-15741 (Location ID 334128) are not buried with the cuttings associated with Location ID 334415. Sorry for the confusion.

Thanks,  
Brandon

Brandon Danforth, 970.420.5184

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**From:** "Fischer, Alex" [Alex.Fischer@state.co.us]  
**Sent:** 11/17/2010 08:50 AM MST  
**To:** Brandon Danforth  
**Cc:** "Lujan, Carlos" <Carlos.Lujan@state.co.us>  
**Subject:** FW: Approved Sundries, Fourth of Four

Brandon,

Can you verify if BM 26-34C API 045-15741 (Location ID 334128) cuttings are buried with the other well cuttings as listed on the Sundry submitted which are associated with Location ID 334415?

Thanks  
Alex

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**From:** Scan, OGCC  
**Sent:** Wednesday, November 17, 2010 7:58 AM  
**To:** Fischer, Alex  
**Subject:** FW: Approved Sundries, Fourth of Four

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**From:** Canfield, Chris  
**Sent:** Monday, November 15, 2010 11:22 AM  
**To:** 'BDanforth@nobleenergyinc.com'; Scan, OGCC  
**Cc:** Lujan, Carlos  
**Subject:** Approved Sundries, Fourth of Four

**Brandon** - Attached is a Form 4 concerning background concentration as an alternative to Table 910-1. It is approved as is evidenced by my digital signature.

**Amber** - Please enter the attached Form 4 into our system.

**Carlos** - I'm copying you so we don't duplicate our efforts.

Thanks,

Chris

Chris Canfield, P.G.  
Environmental Protection Specialist, Northwest Region  
**Colorado Oil & Gas Conservation Commission**  
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