From: Smith, Cory, EMNRD

To: "Eddie Hubbert"; Kijun Hong; Peggy McWilliams

Cc: Karen Lupton; McNally, Elizabeth

Subject: RE: Trunk S Stockpile Sampling and System O&M

Date: Wednesday, August 19, 2020 11:57:00 AM

Eddie, NCS1931842879

OCD approves the sample size of 20 composite samples. Each composite area needs to physically identified so that if the area fails it can easily be identified. Each 5pt composite sample needs to include at a minimum 2 aliquots from variable depths that represent the pile. IE 4' and 8' in a 12' deep pile etc. Since the pile is not segregated into individual piles, any sampling area that is above the closure requirements the operator will be required to removed soils 2' into all adjacent piles regardless of that areas sample results.

Please keep in mind that if this soil is going to be spread on the surface that the requirements of 19.15.29.13 NMAC apply.

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From: Eddie Hubbert <ehubbert@animasenvironmental.com>

**Sent:** Monday, August 17, 2020 4:45 PM

**To:** Smith, Cory, EMNRD <Cory.Smith@state.nm.us>; Kijun Hong <khong@harvestmidstream.com>;

Peggy McWilliams <pmcwilliams@hilcorp.com>

**Cc:** Karen Lupton <klupton@animasenvironmental.com>; McNally, Elizabeth

<emcnally@animasenvironmental.com>

**Subject:** [EXT] Trunk S Stockpile Sampling and System O&M

Good afternoon,

This email is to notify you that AES will be onsite at the Trunk S site on Thursday, August 20, 2020, to collect confirmation Chloride samples from the soil stockpile and perform a quick system O&M checkup. Attached you will find a site map outlining the proposed sample grid and sampling methodologies. We will be onsite by approximately 10:30 am and will complete the field activities by the end of the day (5:00 pm). Please reach out to me if you have any questions or concerns.

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Eddie Hubbert

Project Manager

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