From: Williams, Jonathan
To: McDonnell, Kimberlee
Subject: FW: Daily Summary: 11/5/15 FMC
Date: Monday, November 23, 2015 5:46:52 PM

From: Tim Norman [mailto:Tim.Norman@akana.us]
Sent: Thursday, November 05, 2015 4:32 PM
To: greutert_ed@bah.com; woodruff_mary@bah.com
Cc: Williams, Jonathan <Williams.Jonathan@epa.gov>; Cliff Merrill <Cliff.Merrill@akana.us>; Bill Renfroe <bill.renfroe@akana.us>; kwright@sbtribes.com; susanh@ida.net
Subject: Daily Summary: 11/5/15 FMC

Good Afternoon,
Today CB&I worked to prepare the soils in the western undeveloped areas borrow pit, by pushing, grading and wetting the soils with two bulldozers and one water truck. They excavated and loaded soil from the borrow pit with one excavator and sometimes one front end loader also, these materials were hauled to RA-H East and RA-H West where they were dumped and graded by one bulldozer in each RA for the soil portion of the ET cap construction. They also had one excavator working to excavate a stormwater trench on the south side of RA-G South 2. In the afternoon bulldozers worked to prepare the soil cap materials in RA-H East for QAQC testing with a disking implement and the rippers behind a bulldozer. MTI worked to test RA-E South, RA-H East ET soil caps for moisture and compaction. There were no USC's reported today onsite. I will be onsite tomorrow to observe the remediation work, feel free to give me a call if you have any questions or if you would like to schedule an onsite visit. Best regards,

Tim Norman
Environmental Scientist

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