From:	Williams, Jonathan
To:	McDonnell, Kimberlee
Subject:	FW: daily summary 11/16/15
Date:	Monday, November 23, 2015 5:12:15 PM

From: Cliff Merrill [mailto:Cliff.Merrill@akana.us]
Sent: Monday, November 16, 2015 3:22 PM
To: greutert_ed@bah.com; woodruff_mary@bah.com
Cc: Williams, Jonathan <Williams.Jonathan@epa.gov>; Bill Renfroe <bill.renfroe@akana.us>; Tim Norman <Tim.Norman@akana.us>; kwright@sbtribes.com; susanh@ida.net
Subject: daily summary 11/16/15

Today CB&I loaded haul trucks with ET cap soil from the west borrow area. The material was hauled to all three soil ET cap RA's (RA-E South, RA-H East, RA-H West). This material was dumped in various low areas (determined from the survey crew), then finish-graded by dozers to the 30" compacted lift. RA-H West was also wetted-down and prepped in several areas for the remaining density/compaction tests. MTI said they have about five more density/compaction tests to run in RA-H West. K/W began filling in the car dumper hole with an excavator this morning from base gravel dumped next to the hole hauled by rental trucks, and they continued this operation in the afternoon. K/W also had rental trucks haul and dump pit-run gravel in the northeast side of RA-G North on both sides of the paved road where there are drop-offs and a K/W loader filled-in the low areas. There was light snow flurries all morning till mid-afternoon with a breeze in the teens, and temperature range of approximately 23-34 F. Tomorrow the seeding is scheduled to begin in the three ET soil cap RA's and finish grading and density testing will continue and approach completion. Cliff Merrill will be on the project tomorrow.

Cliff Merrill
FMC Project Oversight

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