

US EPA ARCHIVE DOCUMENT



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Weekly Project Summary No.

64

Work Performed Dates:

July 17 - 23, 2006

Text

General Comments:

THIS WEEKS SUMMARY OF WORK ACTIVITIES INCLUDE:

GLADE CREEK CHANNEL RELOCATION BY-PASS

- * COMPLETED REBUILDING OF THE BRIDGE OVER GLADE CREEK FOR ACCESS TO THE BY-PASS AREA (HAD BEEN WASHED OUT DUE TO FLOODING)

GLADE CREEK CHANNEL RELOCATION

- * CONTINUING TO CONSTRUCT NEW ACCESS ROADS TO NEW WELLS

CAMU

- * REMOVAL OF LEACHATE FROM THE LINER COLLECTION SYSTEMS
- * CONDUCTED INTEGRITY TESTING OF THE OUTSIDE EDGE OF THE CAMU IN PREPARATION OF FINAL COVER PLACEMENT

MISCELLANEOUS

- * BEGAN WATER REMOVAL FROM THE MOD-U-TANK TO ALLOW DECOMMISSIONING
- * CONTINUING TO EXAMINE AND MAINTAIN EROSION AND SEDIMENTATION CONTROLS
- * CONTINUING TO DO DAILY WORK SITE AIR MONITORING TO INSURE NO ACTION LEVELS ARE EXCEEDED

Photo 1



PLACING COCO FIBER EROSION CONTROL FABRIC ALONG THE SIDES AND BOTTOM OF THE TYPE I SWALE

Photo 2



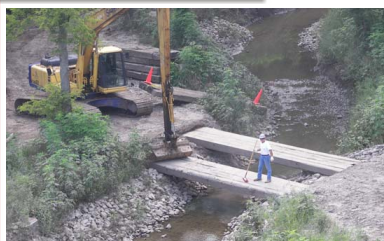
RECEIVED FRAC TANKS IN PREPARATION OF MOD-U-TANK DECOMMISSIONING

Photo 3



MONITORING THE LEACHATE COLLECTION SYSTEMS OF THE CAMU

Photo 4



REBUILDING THE ACCESS BRIDGE OVER GLADE CREEK FOR ACCESS TO THE BY-PASS AREA

Photo 5



COMPLETED SECTION OF ACCESS ROAD NEAR ORIGINAL CREEK RELOCATION

Photo 6



WEST WETLAND FOLLOWING RAIN THE PRIOR DAY