

Photos **Text**

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Photo 1



SEEDING OF THE WEST WETLAND AREA

Photo 2



PLACING, STABILIZING AND LOADING CREEK SEDIMENTS FOR THE CAMU

Photo 3



INSTALLING FABRIC ALONG THE SLOPES OF GLADE CREEK BEFORE INSTALLING RIP RAP

Photo 4



PREPARING TO INSTALL STONE NEAR STATION 8+50 ON GLADE CREEK AFTER CROSSOVER REMOVAL

Photo 5



INSTALLING A NEW WELL NEAR THE TYPE I DRAINAGE DITCH

Photo 6



PLACING GENERAL FILL TO FINAL GRADE FOR THE WELL DRILLERS

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Weekly Project Summary No.
60

Work Performed Dates:
June 19 - 25, 2006

Text

General Comments:

THIS WEEKS SUMMARY OF WORK ACTIVITIES INCLUDE:

GLADE CREEK SEDIMENT REMOVAL

- * CONTINUING TO EXCAVATE, STABILIZE AND PLACE GLADE CREEK SEDIMENTS INTO THE CAMU
- * COMPLETED THE CREEK EXCAVATION AND BACKFILL TO STATION 0+20

WETLAND AREA

- * COMPLETED HYDRO-SEEDING USING NATIVE WETLAND SEED MIX
- * CONTINUING TO WATER NEWLY SEEDER AREA FOR OPTIMAL ESTABLISHMENT

GLADE CREEK CHANNEL RELOCATION

- * COMMENCED INSTALLING NEW WELLS IN THE TYPE I DRAINAGE DITCH AREA

MISCELLANEOUS

- * CONTINUING TO EXAMINE AND MAINTAIN EROSION AND SEDIMENTATION CONTROLS
- * CONTINUING TO DO DAILY PERIMETER AND WORK SITE AIR MONITORING TO INSURE NO ACTION LEVELS ARE EXCEEDED