# BRC EASTSIDE SOILS REMEDIATION & CAMU CONSTRUCTION WEEKLY PROGRESS STATUS REPORT March 31, 2010

#### 1. Safety Issue Highlights

• Windy conditions.

#### 2. Quality Issue Highlights

- Geosyntec continued monitoring Phase IIIB/Northwest channel outfall subgrade preparation and riprap installation.
- Geosyntec continued monitoring subgrade prep for BMI South, north channel. Attended subgrade inspection.
- Geosyntec monitored placement of final cover on Phase IV and Phase V and BMI, South.
- Geosyntec monitored ESI liner crew, installing geosynthetics on Phase IV and Phase V.
- Geosyntec monitored ESI liner crew begin installing geosynthetics on BMI South, north perimeter and channel.
- Geosyntec monitored excavation of outfall in Northeast equalization Basin.

### 3. Last Week's Accomplishment Highlights

- Eastside closed pending sampling results.
- Eastside, GES/Eagle continued collecting samples.
- CAMU, continued power screening 1" & 6" minus soils.
- Phase IV and Phase V, ESI continued geosynthetic deployment on the top and north slope.
- Phase IV, Entact continued placing final cover soils over geosynthetics on top and the north slope.
- Entact continued final grading on Phase I, Phase II, Phase IIIB, including south and west slope.
- BMI South, grading north channel to Phase IV.
- Phase V, placing final cover on north slope.
- BMI North, grading final cover.
- BMI North, grading laydown and haul road, preparing for subgrade.
- Entact continued placing gravel mulch on Phase II and Phase IIIA, south slope.
- Northwest basin continue installing riprap in basin and on Phase IIIB embankment.
- Northeast equalization basin, continue grading outfall and basin.
- GES, collected water samples in sumps at CAMU.
- Entact continued monitoring of sumps.
- Removal of overburden on Parcel C & D. Complete.

### 4. Schedule Highlights for Next Week and Next Three Weeks

- Eastside, GES/ Eagle complete sampling.
- CAMU, Phase IV and Phase V, continue placing geosynthetics.
- CAMU, BMI South place geosynthetics on the perimeter and channel.
- Continue installing gravel mulch on side slopes.
- Continue placing final cover soils on Phase IV and Phase V top, north and south slopes.
- Complete final grading on Phase II, west slopes.
- Complete final grading on Phase IIIB, Phase IV and Phase V, north slope.
- BMI south, continue installing geosynthetics.
- BMI south, continue installing geosynthetics in the channel.
- BMI south, place final cover soil.
- BMI north, grade/prepare subgrade.
- BMI north, begin installing geosynthetics.
- BMI north, place final cover soil.
- Continue placing interim cover on Phase V slopes.
- Phase II, west slope install Type II aggregate on access road.
- Continue installing gravel mulch on sideslopes.
- Northwest basin, install riprap and fine grading.
- Phase IIIB, install grouted riprap.
- Perform east perimeter channel excavation and grading.
- Perform south perimeter channel excavation and grading.
- Continue sump monitoring in CAMU.
- Northeast Retention Basin, perform fine grading and concrete overflow structure.

#### 1. Submittal Log Issues:

- No Issues.
- 2. RFI Issues:
  - No Issues.
- 3. Action Items:
  - None.

## Basic Remediation Company 875 West Warm Springs Road Henderson, Nevada 89011

Weekly Activities Report			
Project No./Contract No.	Project Title / Location	Day of Report	Report No.
6389	BRC Eastside Common Areas Soils Remediation	31-Mar-10	

### **DAILY PHOTO LOG**

Photo 1



CAMU: Northwest Basin.

Photo 2



Photo 3



CAMU: BMI South, north perimeter.

Photo 4



CAMU: BMI South, north channel.

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