

Project No./Contract No.	Project Title / Location	Day of Report	Report No.
6389	BRC Eastside Common Areas Soils Remediation	22-Jun-09	343

Position	Name	E-Mail Address	Phone No.
BRC PROJECT MANAGER	Lee Farris	lfarris@landwellco.com	702-567-0400
BRC PROJECT MANAGER	Ranajit Sahu	sahuron@earthlink.net	702-567-0400
CONST. PROJECT MANAGER	Dan Brennecke	Dan.Brennecke@westonsolutions.com	970-260-5886
Construction Manager	Richard Laubinger	Richard.Laubinger@westonsolution.com	720-641-5686

Conditions				Temp (°F)	Wind	Add'l Readings	
AM	Sunny/Clear	PM	Sunny/Clear	Low 70		Precip. (in/hr)	0
				High 97	SW 5 mph	Humidity (%)	0
Additional Weather Comments							

[illegible]

Name	Position	Trade / Work Performed	Y/N
Greg Corcoran	Design Engineer	Oversight	N
Dan Street	QA Manager	Oversight	N
Jim Cox	QA/QC Supervisor	Oversight	Y
Rebecca Flynn	Engineer	Oversight	Y
Stuart Irwin	QA/QC Tech	Oversight	Y
Roland Derosier	QA/QC Tech	Oversight	Y
Carmon Liddell	QA/QC Tech	Oversight	Y
Victor Heredia	QA/QC Tech	Oversight	Y
Meen Lalbakh	QA/QC Tech	Oversight	Y

[illegible]

Name	Position	Trade / Work Performed	Y/N
Bob Meyer, ASW	Inspector	Linear Inspector,	Y
Devin Gordon, MGA	Oversight	For NDEP	Y
Deck Kim, ATC	Field Observation	For AIG	N
Brian Rakvica	Inspector	NDEP	Y
Steve Morrow, ASW	Inspector	Linear Inspector	Y
PBS&I Survey	Surveyors	Survey	N

[illegible]

Equipment	Vendor / Tag No.	Work Performed				
CAT D400E Dump Truck (10)		CAMU	-	-	-	-
JD D400 Dump Trucks (10)		Easteide	-	-	-	-
CAT 324D long stick excavator		Easteide	-	-	-	-
CAT D8R Dozer with disc. (1)		Easteide	-	-	-	-
CAT 345 excavators, (8)		Easteide and CAMU, Western Hook	-	-	-	-
CAT 330 Excavator (1)		CAMU	-	-	-	-
CAT 365 Excavator (1)		CAMU	-	-	-	-
CAT D6 LGP Dozer (1)		Easteide	-	-	-	-
Water Trucks (3)		Easteide	-	-	-	-
Case backhoe		CAMU	-	-	-	-
CAT 16H Grader		CAMU	-	-	-	-
CAT D8 Dozer		Easteide	-	-	-	-
Water Trucks (4)		CAMU	-	-	-	-
CAT D-6 Dozer, (3)		CAMU	-	-	-	-
CAT 14H Grader		CAMU	-	-	-	-
Gradall, forklift		CAMU	-	-	-	-
JLG		CAMU	-	-	-	-
Smooth drum Rollers, (3)		CAMU	-	-	-	-
Tenent Street Sweeper		Easteide and CAMU	-	-	-	-
Komatsu Loader		CAMU, Phase 1	-	-	-	-
Chieftain 1400 Powerscreener		CAMU	-	-	-	-

Material	Vendor	Today	UOM	Purpose	Delivery Verification		
					to date	Olv	Spec
GCL	CETCO	13	rolls	For CAMU, On site		1937	
Geocomposite	Agru	0	rolls	For CAMU, On site		2442	
Geomembrane	Agru	0	rolls	For CAMU, On site		558	

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Description of Work Executed Today			
Eastside Mixing and Drying Activity:			
Day Shift:			
- SC-1, continued loading out wet material, hauling and spreading at WST-5/HP-3.			
- Continued excavating and hauling wet material from SW-7. Material was spread out to dry.			
- Excavated and stockpiled material in dry ponds east of sewer alignment.			
- Beta ditch, continue powerscreening 1" & 6" minus soils.			
- Continued to disc and push up dried material from the SW-7 and SC-1 ponds.			
- Continued excavating material in PUE-7 and hauling material to the Beta Ditch Stockpile.			
- Western hook: scraped and stockpiled sediment from ditches.			
- SW-12, pH: 6			
Night Shift:			
- Hauled material from the Beta Ditch stockpile and HP-3 stockpile.			
CAMU Activity:			
Day Shift			
- SE-1, Silt trench, continued loading out waste and hauling to Phase II for placement.			
- Phase II, dozer and roller placing silt trench waste.			
- NE-1 & NE-2, Silt trenches, continued backfilling and compacting.			
- Phase IV, continued grading the cell floor, north and south slopes raking and rolling, dug anchor trench on north slope.			
- Phase V, excavated overburden and hauled for backfill material to NE-1 and NE-2.			
- Hargis, well drilling in Phase V, south continued.			
Night Shift:			
- Continued waste placement in Phase II and Phase IIIA			
Embankment			
- Phase 1 embankment, complete.			
- Phase 1 estimated cumulative embankment placed:			
- Phase II embankment , complete.			
Sump/Vadose Monitoring			
Phase 1: LCRS Sump: Measurement taken: (2.7 feet) Water Pumped : (N/A).			
Vadose: Measurement taken: (0.60 feet) Water Pumped: (N/A).			
Phase II: LCRS Sump: Measurement taken: (0.9 feet) Water Pumped: (799 gal.)			
Vadose: Measurement taken: (Dry) Water pumped: (N/A).			
Inspections: CAMU: Weston monitored sump access.			
Silt trench SE-1 was inspected and cleared for backfill.			
Eastside: Inspected perimeter fence.			

Estimated Waste Placement (Estimated volumes do not account for shrinkage due to loss of moisture on wet ponds)

Phase I			
Previous Daily Cumulative =		291,200	cy
Operations layer placed (completed) for liner certification. = 21,662		0	cy
Daily Day shift waste placed today: Phase IV,V scape & Phase IIIB trench excavation. 0 loads @ 20 cy/load (0 trucks) =		0	cy
Daily Night shift placed today: 0 loads @ 18cy/load (0 trucks) =		0	cy
To Date Phase I estimated cumulative waste placed =		291,200	cy
Phase II			
Previous Daily Cumulative =		771,420	cy
Operations layer placed (completed) for liner certification. = 37,188			cy
Daily Day shift waste placed today: Mohawk Drive (0) loads @ 18 cy/load (0) trucks =			cy
Daily Day shift waste placed today: Silt Trenches, (65) loads @ 18cy/load (2) trucks =		990	cy
Daily Night shift placed today: (93) loads @ 18cy/load (8) trucks =		1,674	cy
To Date Phase II estimated cumulative waste placed =		774,084	cy
Phase IIIA			
Previous Daily Cumulative =		184,104	cy
Operations layer placed directly in Phase IIIA today: (0) loads @ 18 cy/load (0) trucks =			cy
Operations layer placed (completed for liner certification = 21,276)			cy
Daily Day shift waste placed today: From Phase IIIB. (0) loads @ 18 cy/load (0) trucks =			cy
Daily Night shift waste placed today: (161) loads @ 18cy/load (10) trucks =		2,898	cy
To Date Phase IIIA estimated cumulative waste placed =		187,002	cy
Phase IIIB			
Previous Daily Cumulative =		39,816	cy
Operations layer placed (completed) for liner certification. = 21,978			cy
Daily Day shift waste placed today: From ?? (0) loads @ 18 cy/load (0) trucks =			cy
Daily Night shift waste placed today: (0) loads @ 18cy/load (0) trucks =			cy
To Date Phase IIIB estimated cumulative waste placed =		39,816	cy

		Estimated Waste at Completion (cy)	% Complete
Cummulative Total To Date All Phases =		1,292,102 cy	63.0%

Geosynthetics Placed

	Previous	Placed	Cummulative
Phase I (complete)			
GCL	307,372	0	307,372
Geomembrane	307,372	0	307,372
Geocomposite	307,372	0	307,372
Geotextile	69,340	0	69,340
Phase II (complete)			
GCL	498,468	0	498,468
Geomembrane	498,468	0	498,468
Geocomposite	520,592	0	520,592
Geotextile	0	0	0
Phase IIIA			
GCL	221,000	0	221,000
Geomembrane	221,000	0	221,000
Geocomposite	221,000	0	221,000
Geotextile	20,000	0	20,000
Phase IIIB			
GCL	340,535	0	340,535
Geomembrane	340,535	0	340,535
Geocomposite	340,535	0	340,535
Geotextile	50,000	0	50,000
Phase IV			
GCL	0	0	0
Geomembrane	0	0	0
Geocomposite	0	0	0
Geotextile	0	0	0
Phase V			
GCL	0	0	0

Basic Remediation Company

875 West Warm Springs Road
Henderson, Nevada 89011

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DAILY PHOTO LOG

Photo 1



CAMU: Slit Trench SE-1.

Photo 2



Eastside: Slit trench SE-2.

Photo 3



East side: SC-1.

Photo 4



East side: Power screener processing 1 inch minus.