

Basic Remediation C 875 West Warm Springs Road Henderson, Nevada 89011	ompany				Basic Rei	mediatio
D	AILY PRODUC	TION & QI	JALITY CONT	ROL REPO	ORT	
Project No./Contract No.		Project Tit	le / Location		Day of Report	Report No
6389	BRC Eastside Common Areas Soils Remediation			19-Dec-08	162	
PROJECT POINTS OF CO	NTACT					
Position	Name		E-Mail Address		Phor	ne No.
BRC PROJECT MANAGER	Lee Farris		lfarris@landwellco.com		702-56	67-0400
BRC PROJECT MANAGER	Ranajit Sahu		sahuron@earthlink.net		702-567-0400	
CONST. PROJECT MANAGER			Dan.Brennecke@westonsolutions.c			
Construction Manager	Richard Laubinger		Richard.Laubinger@		and the second s	1-8660
WEATHER CONDITIONS						
	Conditions		Temp 💬	Wind	Add'I R	teadings
AM Sunny/Clear	PM	Sunny/Clear	Low 32		Precip. (m.Dy.)	
Additional Weather Comments		a second reserve	High 45	S 3 mph	Humidity (%)	
Dick Laubinger Dan Brennecke Richard Davis Chris White Wayne Hodgson	Construction Manager Project Manager. CM Project Engineer Assist. Const. Mgr Assist. Const. Mgr	Constr Constr Constr	Construction Management Services. Construction Management Services. Construction Management Services. Construction Management Services.			N Y Y Y
Kevin Cooke	Assist. Const. Mgr	Constr	Construction Management Services.			Y
June Laubinger	Admin Assistant	Constr	ruction Management Se	ervices.		N
ON-SITE GEOSYNTEC PE						
Name	Position		1 - A \$25 G \$47 0/2 A	ork Performed		Y/N
Greg Corcoran	Design Engineer	Oversi	V			N
Dan Street	QA Manager	and the second se	Oversight			Y
Jim Cox	QA/QC Supervisor		Oversight			N
Robecca Flynn	Engineer		Oversight			N
Wayne Wofford	QA/QC Tech		Oversight			Y
Roland Derosier	QA/QC Tech		Oversight			Y
Camon Liddell	QA/QC Tech	Oversi				Y
Jeremy Osborn	QA/QC Tech	Oversi	ght			Y
ON-SITE SUPPORT PERS	ONNEL					
Name	Position	ľ	Trade / W	ork Performed		Y/N
2010/00/22	11,1 (4,1,7,7)	list AleAte	2.000 March 4.00	The service set of the set of		
Doug Herlocker, Tetra Tech Becky Dano, Tetra Tech	Air Monitoring Specia Air Monitoring Specia		onitoring, Set up new ar onitoring,	eas at CAMU		N Y
Jerry Faucheux, Tetra Tech	Air Monitoring Specia	1000	onitoring,			N
beiry Faucheux, Tetra Tech	In Monitoring Specia	AIT MO	intoning			IN

x, letra lech ng Spe ITY F OVERSITE PERSONNEL Trade / Work Performed Name Position Y/N Mark Eizman, ASW N Y Y Inspector Liner Inspector Devin Gordon, McGinley Oversight For NDEP Dock Kim, ATC Field Observation For AIG Joe Ludlow, ASW Liner Inspector Inspector N N N Steve Morrow, ASW Inspector Liner Inspector NDEP Brian Rakvica Inspector PBS&J, Survey Surveyors ON-SITE CONTRACTOR PERSONNEL Surveying, QA N Name Trade / Work Performed Y/N Company Project Manager Asst Project Manager Eastside, Superintendent Erik Geringer Y Y Entact Josh Carrol Entact Y **Russ Karnes** Entact Engineer Health & Safety Officer Health and Safety Technician Y Michael Carlson Entact Joe Curilla Entact Y Y Timothy Stadt Entact 26 Equipment Operators & Truck Drivers CAMU, Superintendent Entact Y Ed Long Y

Health & Safety Officer

CAMU, Superintendent

CSP, Safety CSP, Safety

Lance Bruce Terry Harper Rick McIntire

Dale Walsh

Entact

Entact

Entact

Entact

Converse

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DAILY PRODUCTION & QUALITY CONTROL REPORT

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6389	BRC Eastside Co	BRC Eastside Common Areas Soils Remediation		
Eli Blackburn	Entact	Asst Project Manager		Y
	Environmental Specialties, Inc	1 Liner Superintendent		Y
	Environmental Specialties,Inc	12 Laborers/ Seamers		Y
	Kenney Survey	CAMU		N
	ABC Survey	Eastside/CAMU		N

Equipment	Vendor / Tag No.			Work Performed		-		
CAT D400E Dump Truck (10)		CAMU				-		
JD D400 Dump Trucks (9)		Eastside	3					
CAT 324D long stick excavator		CAMU					•	
CAT D8R Dozer with disc		Eastside						
CAT 345 excavator, (3)		Eastside						
CAT 330 Excavator		Eastside	Э			- 22	-	
Case double pan scrapers.		Eastside					-2	
CAT D6 LGP Dozer (1)	· · · · · · · · · · · · · · · · · · ·	Eastside	9					
Water Trucks (2)		Eastside	Eastside					
637/631 Cat Scrapers (2)		CAMU						
CAT 16H Grader		CAMU						
CAT D-10 Dozer		CAMU					_	
CAT Water Trucks (2)		CAMU						
CAT D-6 Dozer, (2)		CAMU						
CAT 14H Grader	1	CAMU						
Gradall		CAMU						
JLG		CAMU						
IR Smooth drum Roller		CAMU, Phase 1						
Tenent Street Sweeper		Eastside and CAMU						
Bomag Smooth drum Roller		CAMU, Phase 1						
Chieftain 1400 Powerscreener		Eastside	Eastside, screening 1" minus					
MATERIAL HANDLING (ON	I-SITE DELIVERY / REMOVAL)						
Material	Vendor	Today	UOM	Purpose	to date	City	erificatio Spec	Tads
GCL	CETCO	0	rolls	For CAMU, On site	to date	506	apec	t cit[3
Geocomposite	Agru	0	rolls	For CAMU, On site		599		-
Geomembrane	Agru	0	rolls	For CAMU, On site		192		

WOHK COMPLETED Description of Work Executed Toda

Eastside Mixing and Drying Activity:

Day Shift:

Mixed wet material into dry ponds

Cleaned out HDPE pipe to prepare to start pumping water again. Prepared for night haul operations.

Night Shift:

Continue hauling material from HP-3 stockpile.

CAMU Activity:

Day Shift:

Cleared snow and water from the liner to prepare for geocomposite installation Continued first lift push-out of 1-inch minus on the BMI North Landfill Continued 6" scrape on Phase IIIB

Continued screening material at 200,000 cy stockpile.

Completed wash basin at the CAMU decon area.
 Prepared for night haul operations.

Night Shift:

- Screened material at the 200,000cy stockpile using the powerscreen
- Continued first lift push-out of 1-inch minus on the BMI North Landfill

Continued placement of material from HP-3 in Phase I.

Embankment

- Phase 1 embankment, complete. - Phase 1 estimated cummulative embankment placed: 0 cy - Phase II embankment , complete.

Waste Placement

 Phase 1 estimated daily waste placed: 44 loads @ 20cy/load = 880cy. night shift placed: 198 loads @ 18cy/load = 3,564cy (13 trucks).
 Phase 1 estimated cummulative waste placed: 238,460 cy. Western Ditch, NE Equilization, Eastside beta stockpile, Phase IIIB and PUA-4.PUB-3,HP-3.

Phase 1 Operations Layer placed, completed, Cumulative total: 21,662
 Phase 2 estimated night shift placed: 0 loads @ 18cy/load = 0 cy.
 Phase 2 Operations Layer placed daily: 0 cy. Adjusted cy per truckload from 20cy to 18cy based on survey. Cumulative total: 37 188 cy.

A DAMAGE AND AND A DAMAGE AND AND A DAMAGE AND	Project Title /	Location	Day of Report	Report No.
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nase 2 Operations Layer place	ed. daily: 0 cy. Adjusted cy per truckload	d from 20cy to 18cy based on sur	vey. Cumulative total	: 37,188 cy.
Phase 1 GCL placed:0 sf daily, Phase 1 Geomembrane:0 sf daily Phase 1 Geocomposite: 0 sf daily Phase 2 Geotextile: (0) sf daily hase 2 GCL placed: (0) sf daily hase 2 Geocomposite: (0) sf daily MI North Landfill GCL placed: (ly, 307,372 sf cummulative ily, 307,372 sf cummulative. 69,340 sf cummulative. 498,468 sf cummulative. ily, 498,468 sf cummulative.			
EALTH & SAFETY				
escription of Health & Salety Action ntact H&S Tallgates	ns Taken Today / Salety Inspections Conduc	cted		
	around heavy equipment in cold and fre	azing condtions		
afety Topic: CAMU, Day: Work	ing around heavy equipment in cold and	d frezing condtions		
astside and CAMU, Night shift:	Two-way haul traffic on the clean haul r	oad at the CAMU side.		
afety Incidents: None.				
Just Incidents: None.				
CONSTRUCTION QUALITY	ASSURANCE & QUALITY CONTRO	DL		
Description of Quality Control Action Dally CQA Summary	s Taken Today / Quality Inspections Condu	cted		
Monitored installation of waste m				
Monitored protective cover place Monitored the placement of Phas				
Monitored delivery and offloading				
	g of project documents and database to	facilitate reporting.		
Continued review of and updatin	g of project documents and database to	facilitate reporting,		
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Continued review of and updatin Material from PUA7, PUA8 and F SSUES AND/OR ITEMS OF I	g of project documents and database to PUA9 were sampled and tested.	facilitate reporting.		
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Continued review of and updatin Material from PUA7, PUA8 and f SSUES AND/OR ITEMS OF I Discussion of Issues / Concerns / Co None	g of project documents and database to PUA9 were sampled and tested.			

Chris White, Assistant Construction Manager

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DAILY PHOTO LOG

Photo 1



CAMU: Phase IIIB, 6 inch scrape.

Photo 2



CAMU: BMI North Landfill, placement of 1 inch minus.

Photo 3



CAMU: 200,000cy stockpile, screening of 1-inch minus.

Photo 4



CAMU: BMI Landfill North, first lift pushout.

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