

D	DAILY PRODUCTION & QUALITY CONTROL REPORT						
Project No./Contract No.	Project Title / Location	Day of Report	Report No.				
6389	BRC Eastside Common Areas Soils Remediation	11-Feb-10	569				

PROJECT POINTS OF CONTACT							
Position	Name	E-Mail Address	Phone No.				
BRC PROJECT MANAGER	Lee Farris	Ifarris@landwellco.com	702-567-0400				
BRC PROJECT MANAGER	Ranajit Sahu	sahuron@earthlink.net	702-567-0400				
CONST. PROJECT MANAGER	Dan Brennecke	Dan.Brennecke@westonsolutions.c	970-260-5886				
Construction Manager	Richard Laubinger	Richard.Laubinger@westonsolution	720-641-8660				

WEAT	WEATHER CONDITIONS									
	Conditions				Temp (F)		ind	Add'l Readings		
AM	Sunny / Party Cloudy	PM	Common (Parato Clause)	Low	45			Precip. (In/Dy.)	0	
Am	Suriny / Party Cloudy	F-MI	Sunny / Party Cloudy	High	61	E		Humidity (%)	0	
Addition	al Weather Comments									

Name	Position	Trade / Work Performed	Y/N	
ON-SITE WESTON PERSO	NNEL			
Additional Weather Comments				

ON-SITE WESTON FERSONNEL						
Name	Position	Trade / Work Performed	Y/N			
Dick Laubinger	Construction Manager	Construction Management Services.	Y			
Dan Brennecke	Project Manager. CM	Construction Management Services.	N			
Chris White	Assist. Const. Mgr	Construction Management Services.	Y			
Kevin Cooke	Assist. Const. Mgr	Construction Management Services.	Y			
June Laubinger	Admin Assistant	Construction Management Services.	Y			

Name	Position	Trade / Work Performed	Y/N
Greg Corcoran	Design Engineer	Oversight	N
Dan Street	QA Manager	Oversight	Y
Jim Cox	QA/QC Supervisor	Oversight	N
Rebecca Flynn	Engineer	Oversight	N
Camon Liddell	QA/QC Tech	Oversight	Y
Graciano Malana	QA/QC Tech	Oversight	Y
Victor Heredia	QA/QC Tech	Oversight	Y
John Duncan	QA/QC Tech	Oversight	Y

UN-SITE SUPPORT PERS	JNNEL			
Name	Position	Trade / Work Performed	Y/N	
Doug Herlocker, Tetra Tech	Air Monitoring Specialist	Air Monitoring	N	
Becky Dano, Tetra Tech	Air Monitoring Specialist	Air Monitoring,	Y	

OVERSITE PERSONNEL				
Name	Position	Trade / Work Performed	Y/N	
Bob Meyer, ASW	Inspector	Liner Inspector,	Y	
Devin Gordon, MGA	Oversight	For NDEP	Y	
Brian Rakvica	Inspector	NDEP	N	
Steve Morrow, ASW	Inspector	Liner Inspector	N	
PBS&J, Survey	Surveyors	Survey	N	

PBS&J, Survey	Surveyors	Survey	N	i
ON-SITE CONTRACTO	R PERSONNEL			
Name	Company	Trade / Work Performed	Y/N	ī
Erik Gehringer	Entact	Project Manager	N	
Eli Blackburn	Entact	Asst Project Manager	Υ	
Josh Carrol	Entact	Asst Project Manager, Eastside Manager	Y	
Michael Carlson	Entact	Engineer	Y	· ·
Joe Curilla, Day	Entact	Health & Safety Officer	Y	
Timothy Stadt, Day	Entact	Health and Safety Officer	N	Т
Roger Wagner, Night	Entact	Eastside, Superintendent	Y	
Russell Karnes	Entact	CAMU, Superintendent, Western Hook.	Y	
Lance Bruce, Night	Entact	Health & Safety Officer	Y	i -
Terry Harper, Night	Entact	CAMU, Superintendent	Y	i -
Rick McIntire	Entact	CSP, Health & Safety	N	Т
Scott Zattau, Day	Entact	Health & Safety Officer	Y	
Jose Martinez, Night	Entact	Health & Safety Officer	Y	
Dawn Breedlove	Entact	Health & Safety Technician	Y	_
				Ξ
				_
				_
	Environmental Specialties, Inc.	Liner Crew, (1) Supt, (10) Laborers/ Seamers, mobilized.	Y	_
	ABC Survey	Eastside/CAMU/Western Hook	N	_

ON-SITE EQUIPMENT								
Equipment	Vendor / Tag No.			Work Performed				
CAT D400E Dump Truck (9)		CAMU			-	-	-	
JD D400 Dump Trucks (8)		Eastside	е			-	-	
Chieftain 1400 Powerscreener		CAMU			-	-	-	
Komatsu Loader		CAMU				-	-	
CAT 345 excavators, (3)		Eastside	e and C	AMU.		-	-	
CAT 330 Excavator (1)		CAMU				-	-	-
Linkbelt 330LX Excavator (1)		CAMU				-	-	-
CAT D6 LGP Dozer (1)		Eastside	е					-
Water Trucks (3)		Eastside	е					-
Case 580 backhoe		CAMU						-
12,000 gal Water Towers (3)		CAMU a	and Eas	tside.				
CAT D5 Dozer		Eastside	е					
Water Trucks (3)		CAMU						
CAT D-6 Dozer, (3)		CAMU						
CAT 14H Grader		CAMU						
Rock Crusher		CAMU						
Kawasaki Loader		CAMU						
Smooth drum Rollers, (3)		CAMU						
Tenent Street Sweeper		Eastside	e and C	AMU				
								-
								-
MATERIAL HANDLING (ON-SIT	TE DELIVERY / REMOVAL)							
Material	Vendor	Today	UOM	Purpose			Verification	
	ETCO	0		For CAMU. On site	to date	Qty 2271	Spec	Tags
JUL U	EICO	0	rulls	rui Caiviu, Un site		1 22/1	1	

MATERIAL HANDLING (ON-SITE DELIVERY / REMOVAL)								
Material	Vendor	Today	UOM	Purpose	Delivery Verification			
material	vendor	Today	OOM	Purpose	to date	Qty	Spec	Tags
GCL	CETCO	0	rolls	For CAMU, On site		2271		
Geocomposite	Agru	0	rolls	For CAMU, On site		2442		
Geomembrane	Agru	0	rolls	For CAMU, On site		558		

WORK COMPLETED

Eastside Mixing and Drying Activity:

Day. Shift:

- Continued final scrape eastwest Beta ditch floor, south of SC-1 ponds and south of HP ponds. Hauling to Beta Ditch stockpile.

- EdickTeaple continued sampling in 78.

- Entact grading access road for GES

- Night Shift:
- Haulari material from the Reta ditch stockniles

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- Hauled material from the I	Seta ditch stockpiles.		
CAMU Activity:			
- Day Shift			
	o 1" and 6" minus soils at 200.000 cv stockpile.		
 Continued repairing wash 			
- ESI liner crew installed ge	osynthetics on ramp and west slope of Phase II and Phase I.		
	er soils on Phase I, Phase II and Phase IIIB.		
 Motorgrader, graded haul 			
 Placed drainage aggregat Placed interim cover along 			
	, rolling and compacting final cover.		
- Graded waste in Phase IV			
 Entact monitored sumps. 			
- Night Shift:			
Placed material in Phase	IV and Phase V		
I laced material in Friday	THE THEORY		
Embankment			
- Phase 1 embankment, co			
 Phase 1 estimated cumula Phase II embankment . co 			
- r nase ii embankment , co	mpere.		
Sump/Vadose Monitoring			
	Phase 1: LCRS Sump: Measurement taken: (1.267) Water Pumped: (N/A).		
	Vadose: Measurement taken: (0.583) Water Pumped: (N/A).		
İ	Phase II: LCRS Sump: Measurement taken: (2.383) Water Pumped: (N/A).		
	Vadose: Measurement taken: (N/A) Water pumped: (N/A).		
	Phase IIIB: LCRS Sump: Measurement taken: (N/A) Water Pumped: (N/A).		
	Vadose: Measurement taken: (N/A) Water Pumped: (N/A).		
İ	Phase V: LCRS Sump: Measurement taken: (2.458) Water pumped: (750 gal)		
	Vadose: Measurement taken: (2.400) Water Pumped: (N/A)		

DAILY PRODUCTION & QUALITY CONTROL REPORT

Estimated Waste Placement (Estimated volumes do not account for shrinkage due to	loss of mois	ture on
hase I		
Previous Daily Cumulative =	372,886	су
Operations layer placed (completed) for liner certification. = 21,662	0	су
Daily Day shift waste placed today: Galleria/Eastside, (0) loads @ 17 cy/load (0) trucks =		су
Daily Night shift placed today: (0) loads @ 21cy/load (0) trucks =		cy
To Date Phase I estimated cumulative waste placed =	372,886	су
hase II		
Previous Daily Cumulative =	1,072,405	су
Operations layer placed (completed) for liner certification. = 37,188		су
Daily Day shift waste placed today: Galleria Scrape, (0) loads @ 17 cy/load (0) trucks =		су
Daily Day shift waste placed today: Eastside Waste, (0) loads @ 17cy/load (0) trucks =		cy
Daily Night shift placed today: (0) loads @ 21 cy/load (0) trucks =		су
To Date Phase II estimated cumulative waste placed =	1,072,405	су
hase IIIA		
Previous Daily Cumulative =	222,174	су
Operations layer placed directly in Phase IIIA today: (0) loads @ 18 cy/load (0) trucks =		
Operations layer placed (completed for liner certification = 21,276)		су
Daily Day shift waste placed today: (0) loads @ 17 cy/load (0) trucks =		су
Daily Night shift waste placed today: (0) loads @ 21cy/load (0) trucks =		су
To Date Phase IIIA estimated cumulative waste placed =	222,174	су
hase IIIB		
Previous Daily Cumulative =	439,547	су
Operations layer placed (completed) for liner certification. = 21,978		су
Daily Day shift waste placed from: Galleria/Eastside (0) loads @ 17 cy/ld (0) trucks =		cy
Daily Night shift waste placed today: (0) loads @ 21cy/load (0) trucks =		cy
To Date Phase IIIB estimated cumulative waste placed =	439,547	су
hase IV		
Previous Daily Cumulative =	461,840	cy
•		cy
Operations layer placed (completed) for liner certification = 37,314		
Daily Day shift waste placed today: (0) loads @ 17 cy/load (0) trucks =	4.047	cy
Daily Night shift waste placed today: (77) loads @ 21cy/load (4) trucks = To Date Phase IV estimated cumulative waste placed =	1,617 463,457	
·		
Phase V Previous Daily Cumulative =	440 400	
Frevious Daily Cumulative =	448,486	
Operations layer placed (completed) for liner certification = 40,284		cy
Daily Day shift waste placed from: Eastside. (0) loads @ 17 cy/load (0) trucks =		cy
Daily Night shift waste placed today: (278) loads @ 21cy/load (13) trucks = To Date Phase V estimated cumulative waste placed =	5,838 454,324	
10 Date 1 have 4 commuted cultilulative waste placed =	454,324	-y
1/01/09 Volume Adjustment to Correlate with CAMU Placement Survey	123,750	су
2/31/09 Volume Adjustment to Correlate with CAMU Placement Survey	56,834	cv

		Estimated Waste at Completion	
Cumulative Total To Date All Phases =	3,205,377 cy	(cy) 2,900,000	% Complete 110.5%

Geosynthetics Placed

Phase I (complete)	Previous	Placed	Cumulative Placed
GCL	307,372	0	307,372
Geomembrane	307,372	0	307,372
Geocomposite	307,372	0	307,372
Geotextile	69,340	0	69,340
Ph II (1-1-)			
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			
	040 505	0	040.505
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			
GCI	459.942	0	459.942
	459,942 459,942	0	459,942 459.942
Geomembrane			
Geocomposite	459,952	0	459,952
Geotextile	12,390	0	12,390

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Geosynthetics for G Basic CAMU Basic Scope CAMU Basic Scope CAMU Basic Scope (sf) CAMU Basic Scope Copton (sf)		Y PRODUCTION						
GCL			,		Day of Report	Report No.		
Geomembrane	6389	BRC Eastside Cor	nmon Areas S	Soils Remediation	11-Feb-10	569		
Geocomposite 558,653 0 558,653 15,925 0 15,925 0 15,925 0 15,925 0 15,925 0 15,925 0 15,925 0 0 0 0 0 0 0 0 0							=	
GCL 1,111,468 0 1,111,468 0 1,111,468 Geomembrane 1,111,468 0 1,111,468 0 1,111,468 CCL 1,111,468 0 1,111,468 0 1,111,468 CCL 1,111,468 0 1,111,468 CCL 1,111,468 CCL 1,111,468 CCL 1,111,468 CCL 1,111,468 CCL 1,111,468 CCL 1,111,468 CCL Geomembrane 1,170,00 0 1,170,000 Geocomposite 1,170,00 0 1,170,000 CGEOCOMPOSITE 1,100,000 0 1,170,000 CGEOCOMPOSITE 1,100,000 0 1,100,000 CGEOCOMPOSITE 1,111,468 CGEOCOMPOSITE 1,111,411,411,411,411,411,411,411,411,4	Geocomposite	558,653	0	558,653				
Secomembrane		1 111 469	0	1 111 469				
GCL 177,000 0 177,000	Geomembrane		ō	1,111,468				
Geomembrane 177,000 0 177,000 Debris Storage Area (complete) Geomembrane 12,000 0 12,000 CAMU Cover GCL 944,650 62,750 1,007,400 Geocomposite 881,400 0 881,400 Total Geosynthetics for CAMU Basic Scope (sf) Geosynthetic Storage Area (CAMU Basic Scope (sf)) Geosynthetic System Cumulative Total To Date All CAMU Phases 4,693,838 4,151,232 88.8% 6,534,075 71.8 HEALTH & SAFETY Conception of Health & Safety Actions Talent Today Safety Importance Conducted Safety Todaics CAMU Date: Caster Today Safety Importance Conducted Safety Todaics CAMU Date: Caster Today Safety Importance Conducted Safety Todaics CAMU Date: Caster Today Safety Importance Conducted Safety Todaics CAMU Date: Caster Today Safety Importance Conducted Safety Todaics CAMU Date: Caster Today Castery Importance Conducted Safety Todaics CAMU Date: Caster Today Castery Importance Conducted Safety Todaics CAMU Date: Caster Today Castery Importance Conducted Safety Todaics CAMU Date: Caster Today Castery Importance Conducted Safety Todaics CAMU Date: Caster Today Castery Importance Conducted Safety Todaics CAMU Date: Caster Today Castery Importance Conducted Safety Todaics CAMU Date: Caster Today Castery Importance Conducted Safety Todaics CAMU Date: Caster Today Castery Importance Conducted Safety Todaics CAMU Date: Caster Today Castery Importance Conducted Safety Todaics CAMU Date: Caster Today Castery Importance Conducted Safety Todaics CAMU Date: Caster Today Castery Importance Conducted Safety Todaics CAMU Date: Caster Today Castery Importance Conducted Safety Todaics CAMU Date: Caster Today Castery Importance Conducted Safety Todaics CAMU Date: Caster Today Castery Importance Conducted Safety Todaics CAMU Date: Caster Today Castery Importance Conducted Safety Todaics CAMU Date: Caster Today Castery Indicates Conducted Safety Todaics CAMU Date: Caster Today Castery Indicates Conducted Safety Todaics CAMU Date: Caster Today Castery Indicates Conducted Safety Today Castery Indicates Conducted Safety Today Castery Indicates Conducted Safety Today Cas	BMI South	177 000	0	177 000				
Debris Storage Area (complete) Geomembrane 12,000 0 12,000 CAMU Cover GCL Geomembrane 944,850 62,750 1,007,400 Geocynthetics for GBasic CAMU Basic Scope (sf) Geosynthetic Storage Area (Complete of Basic CAMU Basic Scope (sf) Geosynthetic System Cumulative Total To Date All CAMU Phases 4,693,838 4,151,232 88.8% 6,534,075 71.8 HEALTH & SAFETY Complete of Flamin & Subley Advance Talen Today / Subley Impactance Circulated Stafety Today Camulative Total To Date All CAMU Phases 4,693,838 4,151,232 88.8% 6,534,075 71.8 CONSTRUCTION QUALITY ASSURANCE & QUALITY CONTROL Complete of Date CAMU Busic Scope (Subley Complete or Date CAMU Days: Discussed: Housekeeping and Bee stings. CAMU Days: Discussed: Housekeeping and Bee stings. Night shift CAMU & Eastside: Equipment inspections at the beginning of the shift. Monitor vaste placement of eastside material in the CAMU on the night shift. Monitor the installation of peocynthetics. Monitor that installation of peocynthetics. Monitor DMI, North landfill rolling. ISSUES AND/OR ITEMS OF DISCUSSION	Geomembrane	177,000	ō	177,000				
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Geosynthetics for CAMU Basic Scope (Scope CAMU Basic Scope (ACMU Basic Scope CAMU Basic Scope (Scope CAMU Basic Scope CAMU Ba								
HEALTH & SAFETY Consciption of Health & Safety Actions Taken Today / Safety Impactions Conducted Safety Topic: Enatistic Day: Discussed: Housekeeping and Bee stings. CAMU Day: Discussed: Housekeeping and Bee stings. Night shift CAMU & Eastside: Equipment impactions at the beginning of the shift. CONSTRUCTION QUALITY ASSURANCE & QUALITY CONTROL Consciptions of Quality Control Actions Taken Today / Quality Impactions Conducted Daily COA Summan's Monitor waster placement of eastside material in the CAMU on the night shift. Monitor installation of interior cover at the CAMU. Monitor installation of interior Over at the CAMU. Monitor installation of pricely the Monitor in the CAMU on the night shift. Monitor the Installation of pricely the Monitor. Monitor the Installation of pricely the Monitor. Monitor the Installation of pricely the Monitor. Monitor the Installation of procely the Monitor. Monitor the Installation of procely the Monitor. Monitor BM, North landfill rolling. ISSUES AND/OR ITEMS OF DISCUSSION					Geosynthetics for CAMU Basic Scope (sf)	of Basic Scope	CAMU Basic Scope +Option Scope	of Basic Scope + Option Scope
CONSTRUCTION QUALITY ASSURANCE & QUALITY CONTROL CONSTRUCTION QUALITY CONTROL CONSTR	Geosynthetic System Cumulativ	ve Total To Date All CA	MU Phases	4,693,838	4,151,232	88.8%	6,534,075	71.8
Description of Quality Control Actions Taken Today / Quality Inspections Considered Daily COA Summany Monitor waste placement of eastside material in the CAMU on the night shift. Monitor installation of interior over at the CAMU. Monitor installation of interior over at the CAMU. Monitor installation of ploosynthetics. Monitor BMI, North landfill rolling. ISSUES AND/OR ITEMS OF DISCUSSION								
Daily COA Summary. Monitor waste logicement of eastside material in the CAMU on the night shift. Monitor installation of interior cover at the CAMU. Monitor installation of final cover at the CAMU. Monitor the installation of geosynthetics. Monitor BMI, North landfill rolling. ISSUES AND/OR ITEMS OF DISCUSSION	Description of Health & Safety Actions Take Safety Topic: Eastside Day: Discussed: Housekeep CAMU Day:. Discussed: Housekeepi	ing and Bee stings.		ft.				
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ISITORS			
Name Organization		Purpose of Visit	

Report Prepared By / Title Date Prepared Signature
Richard Laubinger, Construction Manager 11-Feb-10

Light Rain

Rain

Thunderstorms

H

Snow

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Basic Remediation Company 875 West Warm Springs Road

Henderson, Nevada 89011

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6389	BRC Eastside Common Areas Soils Remediation	11 Fab 10	ECO
0	0	11-Feb-10	569

DAILY PHOTO LOG

Photo 1



CAMU: Phase I, Phase II and Phase IIIB, ramp and west slope.

Photo 2



Eastside: Phase IIIB. West slope.

Photo 3



CAMU: Phase I, Phase II, west slope and ramp.

Photo 4



Eastside: South of SC-1, scrape.

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