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

		Basic Re	mediati	
D	AILY PRODUCTION	& QUALITY CONTROL REPORT	PANY	
Project No./Contract No.		n har Wels (1 and 1). Description	Report I	
		roject Title / Location Day of Report	Report I	
6389	BRC Eastside Co	mmon Areas Soils Remediation 09-Dec-09	510	
PROJECT POINTS OF CO	NTACT			
Position BRC PROJECT MANAGER	Name Lee Farris		ine No. 67-0400	
BRC PROJECT MANAGER	Ranajit Sahu		67-0400	
CONST. PROJECT MANAGER	Dan Brennecke	Dan.Brennecke@westonsolutions.c 970-2	60-5886	
Construction Manager	Richard Laubinger	Richard.Laubinger@westonsolution 720-6	41-8660	
WEATHER CONDITIONS	Conditions	Temp (F) Wind Add1	Readings	
AM Sunny / Party C	Cloudy PM Sunny	/ Party Cloudy Low 27 Precip. (hDy.) High 46 NE 3mph Humidity (%)	0	
N-SITE WESTON PERSO	Position	Trade / Work Performed	Y/N	
lick Laubinger	Construction Manager	Construction Management Services.	Y	
an Brennecke	Project Manager. CM	Construction Management Services.	N	
ichard Davis	Project Engineer	Construction Management Services.	Y	
hris White	Assist Const Mar	Construction Management Services.	Y	
evin Cooke une Laubinger	Assist. Const. Mgr	Construction Management Services.	Y	
une Laubinger	Admin Assistant	Construction Management Services.	Y	
	+		+	
			++	
	t		1	
DN-SITE GEOSYNTEC PE				
Name	Position	Trade / Work Performed	Y/N	
reg Corcoran	Design Engineer	Oversight	Y/N	
an Street	OA Manager	Oversight	N	
im Cox	QA Manager QA/QC Supervisor	Oversight	N	
ebecca Flynn	Engineer	Oversight	Y	
tuart Irwin	QA/QC Tech	Oversight	Y	
amon Liddell	QA/QC Tech	Oversight	Y	
Graciano Malana	QA/QC Tech	Oversight	Ŷ	
DN-SITE SUPPORT PERS				
Name	Position	Trade / Work Performed	Y/N	
oug Herlocker, Tetra Tech	Air Monitoring Specialist	Air Monitoring Air Monitoring,	N	
lecky Dano, Tetra Tech	Air Monitoring Specialist	Air Monitoring,	IN	
VERSITE PERSONNEL			L	
Name	Position	Trade / Work Performed		
	Inspector	Liner Inspector,	Y/N	
lob Meyer, ASW		Liner Inspector,		
ob Meyer, ASW levin Gordon, MGA	Oversight	For NDEP	Y/N Y Y	
evin Gordon, MGA		For NDEP	Y Y	
Devin Gordon, MGA	Inspector	For NDEP NDEP	Y Y N	
levin Gordon, MGA irian Rakvica teve Morrow, ASW		For NDEP NDEP Liner Inspector	Y Y N N	
rian Rakvica rian Rakvica teve Morrow, ASW BS&J, Survey	Inspector Inspector Surveyors	For NDEP NDEP	Y Y N	
levin Gordon, MGA rian Rakvica teve Morrow, ASW BS&J, Survey DN-SITE CONTRACTOR P	Inspector Inspector Surveyors ERSONNEL	For NDEP NDEP Liner Inspector Survey	Y Y N N	
levin Gordon, MGA Irian Rakvica iteve Morrow, ASW BS&J, Survey DN-SITE CONTRACTOR P Name	Inspector Inspector Surveyors ERSONNEL Company	For NDEP NDEP Liter Inspector Survey Trade / Work Performed	Y Y N N Y/N	
levin Gordon, MGA Irian Rakvica Iteve Morrow, ASW ISS&J, Survey IN-SITE CONTRACTOR P Name Ink Gehninger	Inspector Inspector Surveyors ERSONNEL	For NDEP NDEP Liter Inspector Survey Trade / Work Performed Project Manager Action Proiot Manager	Y Y N N	
Irian Rakvica Irian Rakvica Teve Morrow, ASW ISS&J, Survey DN-SITE CONTRACTOR P Name ritk Gehringer eremy Schissler osh Carrol	Inspector Inspector Surveyors ERSONNEL Company Entact Entact Entact	For NDEP NDEP Liner Inspector Survey Trade / Work Performed Project Manager Acting Project Manager Astroper Manager. Eastaide Manager	Y Y N N Y/N Y/N Y Y	
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Irian Rakvica Irian Rakvica Iteve Morrow, ASW ISS&J, Survey ISS&J, Survey Name Rik Gehringer enemy Schissler osh Carrol Iichael Carlson Geo Curilla, Day	Inspector Inspector Surveyors ERSONNEL Company Entact Entact Entact Entact Entact Entact Entact	For NDEP NDEP Liner Inspector Survey Trade / Work Performed Project Manager Acting Project Manager Acting Project Manager Engineer Health & Safety Officier	Y Y N N Y/N Y Y Y Y Y	
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Equipment	Vendor / Tag No.	Work Performed		-			r	
CAT D400E Dump Truck (10)		CAMU			-			
JD D400 Dump Trucks (10)		Eastside				-	-	-
CAT 324D long stick excavator		Eastside			-	-	-	-
CAT D8R Dozer with disc, (1)		Eastside				-		-
CAT 345 excavators, (8)		Eastside, CAMU and Galleria				-	-	-
CAT 330 Excavator (1)		CAMU				-	-	-
CAT 365 Excavator (1)		CAMU				-	-	-
CAT D6 LGP Dozer (1)		Eastsid	le					-
Water Trucks (5)		Eastsid	e					-
Case backhoe		CAMU						-
CAT 16H Grader		CAMU						-
CAT D8 Dozer		Eastsid	e					-
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		Eastsid	e and C	AMU				-
Komatsu Loader			and Eas	tside.				-
Chieftain 1400 Powerscreener		CAMU						-
								-
MATERIAL HANDLING (ON-	SITE DELIVERY / REMOVAL)							
Material	Vendor	Today	UOM	Purpose			Verificatio	
GCI	CETCO		rolls	For CAMU. On site	to date	Qty 2271	Spec	Tags
Geocomposite	Agru	0		For CAMU, On site		2442		
Geomembrane	Agru	0		For CAMU, On site	1	558		
ocomoniorano	rigina -	1 0	TOUS	or or and, on alle	1	- 30		

#### WORK COMPLETED

#### Eastside Mixing and Drying Activity:

<u>Day Shift</u>
<u>Day Shift Day </u>

- <u>Night Shift:</u> - Hauled material from PI I&-10 PI IR-0 PI IC-8 and Reta Ditch stocknikes

	DAILY PRODUCTION & QUALITY CONTROL REPO	RT	
Project No./Contract No.	Project Title / Location	Day of Report	Report No.
6389	BRC Eastside Common Areas Soils Remediation	09-Dec-09	510
	10, PUB-9, PUC-8 and Beta Ditch stockpiles. x. 3 am, due to weather conditions.		
Placed material from Galler Placed interim cover on Ph Entact monitored Phase I, I GES collected water sampl <u>Night Shift:</u> Placed material in Phase II	Phase II, Phase III and Phase V sumps. es from Phase II and Phase V sumps. IB, Phase IV, Phase V. x. 3 am, due to weather conditions. plete.		
Sump/Vadose Monitoring:	Phase 1: LCRS Sump: Measurement taken: (1.525) Water Pumped: (450 gal)           Vadose:         Measurement taken: (0.583) Water Pumped: (NA).           Phase II:         LCRS Sump: Measurement taken: (2608) Water Pumped: (928 gal)           Vadose:         Measurement taken: (NA) Water Pumped: (NA).           Phase III:         LCRS Sump: Measurement taken: (NA)           Water pumped:         (NA)           Phase III:         LCRS Sump: Measurement taken: (NA)           Watose:         Measurement taken: (NA)           Vadose:         Measurement taken: (1.375) Water Pumped: (NA).           Phase V:         LCRS Sump: Measurement taken: (1.375) Water Pumped: (67 gal)	-	
Inspections: CAMU: N/A.	Vadose: Measurement taken: (N/A) Water pumped: (N/A)		
Fastside: Fer	ce perimeter inspected, all secure		

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

	loss of mois	
hase I		
Previous Daily Cumulative =	372,886	1.1
Operations layer placed (completed) for liner certification. = 21,662	0	сy
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 =		C
To Date Phase I estimated cumulative waste placed =	372,886	C
hase II		
Previous Daily Cumulative =	958,365	C
Operations layer placed (completed) for liner certification. = 37,188		Ċ
Daily Day shift waste placed today: Galleria Scrape, (0) loads @ 17 cy/load (0) trucks =		c
Daily Day shift waste placed today: Eastside Waste, (0) loads @ 17cy/load (0) trucks =		C
Daily Night shift placed today: (0) loads @ 21 cy/load (0) trucks =		C
To Date Phase II estimated cumulative waste placed =	958,365	
hase IIIA		
Previous Daily Cumulative =	222,174	C
Operations layer placed directly in Phase IIIA today: (0) loads @ 18 cy/load (0) trucks =		
Operations layer placed (completed for liner certification = 21,276)		C
Daily Day shift waste placed today: (0) loads @ 17 cy/load (0) trucks =		C
Daily Night shift waste placed today: (0) loads @ 21cy/load (0) trucks =		C
To Date Phase IIIA estimated cumulative waste placed =	222,174	c
hase IIIB		
Previous Daily Cumulative =	377,933	C
Operations layer placed (completed) for liner certification. = 21,978		C
Daily Day shift waste placed from: Galleria/Eastside (0) loads @ 17 cy/ld (0) trucks =		C
Daily Night shift waste placed today: (113) loads @ 21cy/load (15) trucks =	2,373	C
To Date Phase IIIB estimated cumulative waste placed =	380,306	c
hase IV		
Previous Daily Cumulative =	291,194	C
Operations layer placed (completed) for liner certification = 37,314		C
Daily Day shift waste placed today: (0) loads @ 17 cy/load (0) trucks =		C
Daily Night shift waste placed today: (170) loads @ 21cy/load (18) trucks =	3.570	
To Date Phase IV estimated cumulative waste placed =	294,764	
hase V		
Previous Daily Cumulative =	197,827	c
		C!
Operations layer placed (completed) for liner certification = 40,284	4,114	C
Operations layer placed (completed) for liner certification = 40,284 Daily Day shift waste placed from: Galleria/Eastside (242) loads @ 17 cy/load (20) trucks =		C
	105	
Daily Day shift waste placed from: Galleria/Eastside (242) loads @ 17 cy/load (20) trucks =	<u>105</u> 202,046	C

#### Estimated Waste at Completion (cy) % Complete 2,800,000 96.2%

#### Cumulative Total To Date All Phases = 2,692,340 cy Geosvnthetics Placed Phase I (complete) GCL Geomembrane Geocomposite Geotextile Placed Cumulative Placed 0 307,372 0 307,372 0 307,372 0 307,372 0 69,340 Previous 307,372 307,372 307,372 69,340 Phase II (complete) GCL Geomembrane Geocomposite Geotextile 0 0 0 0 498,468 498,468 520,592 0 498,468 498,468 520,592 0 Phase IIIA GCL Geomembrane Geocomposite Geotextile 0 0 0 0 221,000 221,000 221,000 20,000 221,000 221,000 221,000 20,000 Phase IIIB GCL Geomembrane Geocomposite Geotextile 340,535 340,535 340,535 50,000 0 0 0 0 340,535 340,535 340,535 50,000 Phase IV GCL Georembrane Geocomposite Geotextile 0 0 0 0 459,942 459,942 459,952 12,390 459,942 459,942 459,952 12,390

558,653 0 558,653

Phase V GCL

Project No./Contract No.				1 1		7
		ect Title / Locat		Day of Report	Report No.	-
6389	BRC Eastside Com	mon Areas	Soils Remediation	09-Dec-09	510	
Geomembrane	558,653	0	558,653			-
Geocomposite Geotextile	558,653 15,925	0 0	558,653 15,925			
3MI North	1,111,468	0	1,111,468			
GCL Geomembrane Geocomposite	1,111,468 1,111,468 1,111,468	0	1,111,468 1,111,468 1,111,468			
3MI South						
GCL Geomembrane	177,000 177,000	0	177,000 177,000			
Geocomposite	177,000	0	177,000			
ebris Storage Area (complete	9)					
Geomembrane	12,000	0	12,000			
GCL	394,514	0	394,514			
Geomembrane	394,514	0	394,514			
Geocomposite	397,000	0	397,000	Total Geosynthetics for CAMU Basic Scope (sf)	% Complete of Basic Scope	Total Geosynthetics fo CAMU Basic Scope +Option Scope
Seosynthetic System Cumulat	tive Total To Date All CAN	IU Phases	4,068,952	4,151,232	98.0%	6,534,07
Description of Health & Safety Actions Ta safety Topic:						
afety Topic: astside Day: Discussed: Possible AMU Day: Discussed: Possible fr light shift CAMU & Eastside: Discu	reezing conditions. ssed: Climbing on and off equ	uipment could	be slippery.			
Safety Topic: satisfiel Dip: Discussed: Possible DAMU Day: Discussed: Possible DAMU Day: Discussed: Possible Might shift CAMU & Eastside: Discu Discussed Discussed Discussed Discussed Discussed Discussed Discussed Discussed Discussed Discussed Discussed Discussed Discussed Discussed Discussed Discussed Discussed Discussed Discussed Discused Discussed Discussed Discussed Discussed D	reezing conditions. ssed: Climbing on and off equ survey of the second second second second an Today / Quality Inspections Co CAMU of Galleria and Eastsi CAMU of Galleria and Eastsi	DNTROL nducted de material on n the night shi	the day shift.			
Safety Topic: astistide Day: Discussed: Possible CAMU Day: Discussed: Possible CAMU Day: Discussed: Possible for Night shift CAMU & Eastide: Discu Construction Quality Astistication Construction Quality Cambrid Actions 71 Daily CoA Summary Monitored waste placement into the Monitored placement of interim cow	reazing conditions. seed: Climbing on and off equi- server and the second second second second second second second second second second second second cAMU of Galleria and Eastsid CAMU of Galleria and Eastsid CAMU of Eastside material o ar at the CAMU on the day shi	DNTROL nducted de material on n the night shi	the day shift.			
Satisdie Day:     Discussed: Possible     AMU Day: Discussed: Possible     AMU Day: Discussed: Possible     AMU Day: Discussed: Possible     AMU Day: Discussed: Possible     AMU Day: Discussed: Possible     AMU Day:     Discussed: A Possible     AMU Day:     Discussed:     Discussed:     AMU Day:     Discussed:     AMU Day:     Discussed:     AMU Day:     Discussed:     AMU Day:     Discussed:	reazing conditions. seed: Climbing on and off equi- SURANCE & QUALITY of C SURANCE & QUALITY of C SURANCE & QUALITY of C CAMU of Galleria and Eastsi CAMU of Galleria and Eastsi CAMU of Eastside material o re at the CAMU on the day shi second the CAMU of Castside material SCUSSION	uipment could DNTROL nducted de material on n the night shi ft.	the day shift.			
satistical Day: Discussed: Possible AMU Day: Discussed: Possible AMU Day: Discussed: Possible Might shift CAMU & Eastside: Discu CONSTRUCTION QUALITY AS exception of Caulty Control Actions 71 baily COA Summary Achitored waste placement into the Anitored placement of interim cov SUESSAND/OR ITEMS OF DR	reazing conditions. seed: Climbing on and off equi- SURANCE & QUALITY of C SURANCE & QUALITY of C SURANCE & QUALITY of C CAMU of Galleria and Eastsi CAMU of Galleria and Eastsi CAMU of Eastside material o re at the CAMU on the day shi second the CAMU of Castside material SCUSSION	uipment could DNTROL nducted de material on n the night shi ft.	the day shift.			
Satisdie Day:     Discussed: Possible     AMU Day: Discussed: Possible     AMU Day: Discussed: Possible     AMU Day: Discussed: Possible     AMU Day: Discussed: Possible     AMU Day: Discussed: Possible     AMU Day:     Discussed: A Possible     AMU Day:     Discussed:     Discussed:     AMU Day:     Discussed:     AMU Day:     Discussed:     AMU Day:     Discussed:     AMU Day:     Discussed:	reazing conditions. seed: Climbing on and off equi- SURANCE & QUALITY of C SURANCE & QUALITY of C SURANCE & QUALITY of C CAMU of Galleria and Eastsi CAMU of Galleria and Eastsi CAMU of Eastside material o re at the CAMU on the day shi second the CAMU of Castside material SCUSSION	uipment could DNTROL nducted de material on n the night shi ft.	the day shift.			
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Report Pre Richard Laubinger, Construction Manager Date Prepared 9-Dec-09

#### Weather Table unnv/Clear

Weather Table	
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of Basic Scope + Option Scope 62.3%

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

## **DAILY PRODUCTION & QUALITY CONTROL REPORT**

Project No./Contract No.	Project Title / Location	Day of Report	Report No.
6389	BRC Eastside Common Areas Soils Remediation	09-Dec-09	510
0	0	09-Dec-09	510

### DAILY PHOTO LOG

Photo 1







Photo 3



CAMU: Phase II, interim cover installation.

Photo 4



Eastside: Sewer pipline installation outside south fenceline.