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

					Basic Re	media	tio
l	DAILY PRODUCTIO	N & QUAL	ITY CONTR	OL REPO	RT		
Project No./Contract No.		Project Title / Los	ation		Day of Report	Repor	rt No
6389	BRC Eastside	Common Area	mmon Areas Soils Remediation			39	92
PROJECT POINTS OF CO	ONTACT				]		
Position	Name		E-Mail Addr	ess		ne No.	
BRC PROJECT MANAGER BRC PROJECT MANAGER	Lee Farris Ranaiit Sahu	Ifarri				67-0400 67-0400	
CONST. PROJECT MANAGER	Dan Brennecke		ron@earthlink.ne Brennecke@wes	stonsolutions.c		60-5886	
Construction Manager	Richard Laubinger		ard.Laubinger@v		720-6	41-8660	
WEATHER CONDITIONS							
	Conditions		Temp (F)	Wind	Add"l F	Readings	
AM Sunny/Clear	PM Sun	ny/Clear	Low 82 High 108	S 8 mph	Precip. (In/Dy.) Humidity (%)	0	
Idditional Weather Comments			100	- Joinpir			-
DN-SITE WESTON PERS	ONNEL						
Name	Position		Trade / Wor	k Performed		Y/N	
Dick Laubinger	Construction Manager		Management Serv			Y	
Dan Brennecke	Project Manager. CM	Construction	Management Serv	ices.		N	-
Richard Davis Chris White	Project Engineer Assist. Const. Mgr	Construction	Management Serv Management Serv	ices.		Y	-
Chris White Kevin Cooke	Assist. Const. Mgr Assist. Const. Mgr	Construction	Management Serv Management Serv	ices.		Y	-
June Laubinger	Admin Assistant		Management Serv			Y	t
	+						+
	1						L
	+	-					$\vdash$
ON-SITE GEOSYNTEC PE	RSONNEL						
Name	Position		Trade / Wor	k Performed		Y/N	
Greg Corcoran	Design Engineer QA Manager	Oversight				N	
Dan Street Jim Cox	QA/QC Supervisor	Oversight Oversight				N	-
Rebecca Flynn	Engineer	Oversight				N	+
Stuart Irwin	QA/QC Tech	Oversight				Y	
Roland Derosier	QA/QC Tech	Oversight				N	1
Camon Liddell Victor Heredia	QA/QC Tech QA/QC Tech	Oversight Oversight				Y	-
Keith Schraitle	QA/QC Tech	Oversight				Y N	L
ON-SITE SUPPORT PERS	Position		Terrar and	k Performed			
Name Doug Herlocker, Tetra Tech		Air Monitorin		s renormed		Y/N N	-
Becky Dano, Tetra Tech	Air Monitoring Specialist Air Monitoring Specialist	Air Monitorin Air Monitorin				Y	+
Jill Dale, Tetra Tech	Air Monitoring Specialist	Air Monitorin				N	Ľ.
OVERSITE PERSONNEL	+						L
Name	Position			k Performed		Y/N	
Bob Meyer, ASW	Inspector	Liner Inspect	or,			Y	Ļ –
Devin Gordon, MGA Dock Kim, ATC	Oversight Field Observation	For NDEP For AIG				Y	-
Brian Rakvica	Inspector	NDEP				Y N	+
Steve Morrow, ASW	Inspector	Liner Inspect	Dr			N	L
PBS&J, Survey	Surveyors	Survey				N	-
ON-SITE CONTRACTOR	PERSONNEL	-7					
Name	Company			k Performed		Y/N	1
Erik Gehringer	Entact	Project Mana				Y	
leremy Schissler	Entact	Acting Project				Y	L
Josh Carrol Vichael Carlson	Entact Entact	Asst Project Engineer	vanager			Y	+
loe Curilla, Day	Entact	Health & Sa	ety Officer			Y	┝
Firmothy Stadt, Day	Entact	Health and S	afety Officer			Y	1
Roger Wagner, Night	Entact	Eastside, Su				N	ſ
Russell Karnes	Entact	CAMU, Supe	rintendent, Wester	n Hook.		Y	L
ance Bruce, Nights Ferry Harper, Night	Entact Entact	Health & Sa CAMU, Supe	ety Officer			Y	+
Rick McIntire	Entact	CAMU, Supe CSP, Health	& Safety			Y N	H
John Frazier , Days	Entact	Health & Sa	ety Officer			Y	
li Blackburn	Entact	Asst Project	Vanager			Y	Ļ
Scott Zattau, Day Jose Martinez, Night	Entact Entact	Health & Saf	ety Technician ety Technician			Y	-
marriez, Ngik	Entact	a record of Sel				, 	
							F
	Environmental Specialties, Ir	no. Liner Crew /	0) Supt, 2 Laboren	/ Seamers		Y	F
	ABC Survey	Eastside/CA	J) Supt, 2 Laboren ///Western Hook	# Geaniers		Y	E
							1
DN-SITE EQUIPMENT Equipment	Vendor / Tag No.		Work Performed				
	PT / Tug ITV.						1
		CAMU					
CAT D400E Dump Truck (10) ID D400 Dump Trucks (10)		Eastside					
CAT D400E Dump Truck (10) JD D400 Dump Trucks (10) CAT 324D long stick excavato	or	Eastside Eastside					
CAT D400E Dump Truck (10) JD D400 Dump Trucks (10) CAT 324D long stick excavate CAT D8R Dozer with disc, (1) CAT 345 excavators, (8)	or	Eastside Eastside Eastside	CAMU. Western H	łook			

CAT 324D long stick excavator		Eastside			-	-	-	-
CAT D8R Dozer with disc, (1)		Eastside			-	-	-	
CAT 345 excavators, (8)	Eastside and CAMU, Western Hook			-	-	-		
CAT 330 Excavator (1)		CAMU			-	-	-	
CAT 365 Excavator (1)		CAMU			-	-	-	
CAT D6 LGP Dozer (1)		Eastside	e					-
Water Trucks (3)		Eastside	e					-
Case backhoe		CAMU						-
CAT 16H Grader		CAMU						-
CAT D8 Dozer		Eastside	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		Eastside	e and C	AMU			1	-
Komatsu Loader		CAMU,	Phase	1				-
Chieftain 1400 Powerscreener		CAMU						-
								-
							1	
MATERIAL HANDLING (ON	SITE DELIVERY / REMOVAL)							
Material	Vendor	Today	UOM	Purpose			Verificatio	
GCI	CETCO				to date	Qty	Spec	Tags
GCL Geocomposite		0	rolls	For CAMU, On site For CAMU, On site		2271		
Geocomposite	Agru	0	rolls	For CAMU, On site		2442		
Geomemorane	Agru	0	rolls	For CAMU, On site		558		1
WORK COMPLETED								
Description of Work Executed Toda	V							

Eastside Mixing and Drying Activity:

DAI	LY PRODUCTION & QUALITY CONTROL REPORT		
Project No./Contract No.	Project Title / Location Day of	Report	Report No
6389	BRC Eastside Common Areas Soils Remediation	ug-09	392
	points in parcel 7A. pport upcoming sampling effort in 7A.	I	
light Shift: lauled material from Beta Ditch	and PUC row stockpiles.		
AMU Activity:			
Day Shift Phase IIIB, continued placing intr Phase V, continued grading slop, 42° storm drain system, forming 60° storm drain outlet from NW b Power screening continued 1° an BMI South Landfill, hauling and p	es and cell floor. nanholes #1,2 & 3, continues.	naterial.	
Night Shift: Placed material in Phase II and b	egan placing in Phase IV.		
mbankment Phase 1 embankment, complete. Phase 1 estimated cumulative en Phase II embankment , complete			
ump/Vadose Monitoring: Phase	<ol> <li>LCRS Sump: Measurement taken: (N/A) Water Pumped : (N/A).</li> <li>Vadose: Measurement taken: (N/A) Water Pumped: (N/A).</li> </ol>		
Phas	e II: LCRS Sump: Measurement taken: (N/A) Water Pumped: (N/A). Vadose: Measurement taken: (NA) Water pumped: (N/A).		
Phas	e IIIB: LCRS Sump: Measurement taken: (NA) Water Pumped: (N/A) Vadose: Measurement taken: (NA) Water Pumped: (N/A)		
spections: CAMU: Phase V, Si Attendees:	ubgrade inspection conducted in west section of Phase V including slopes. Approved Roh Mever ASW Devin Gordon MGA Dan Street Genevotec Frik Gebrinner Rus	for liner. s Karnes F	ntact
stimated Waste Placem	ent (Estimated volumes do not account for shrinkage due to	loss of	moistu
hase I		00	1.200 cv
Previous Daily Cumulati Operations layer placed	ve = (completed) for liner certification. = 21,662	29	0 cy
Daily Day shift waste pla	ced today: Phase IV,V scape & Phase IIIB trench excavation. 0 loads @ 20	)	
cy/load (0 trucks) = Daily Night shift placed t	oday: (11) loads @ 18cy/load (2) trucks =		0 cy
	To Date Phase I estimated cumulative waste placed =	29	1,398 cy
ase II Previous Daily Cumulati	ve =	83	8,216 cy
	(completed) for liner certification. = 37,188		cy
Della Decetification al			
	ced today: From Western Hook (0) loads @ 18 cy/load (0) trucks = ced today: Slit Trenches, (0) loads @ 18cy/load (0) trucks =		cy cy
	oday: (248) loads @ 18cy/load (19) trucks =		<u>4,464</u> cy
	To Date Phase II estimated cumulative waste placed =	84	2,680 cy
hase IIIA Previous Daily Cumulati Operations layer placed	ve = directly in Phase IIIA today: (0) loads @ 18 cy/load (0) trucks =	22	2,174 cy
	(completed for liner certification = 21,276)		cy
	<pre>iced today: From Phase IIIB. (0) loads @ 18 cy/load (0) trucks = laced today: (0) loads @ 18cy/load (0) trucks =</pre>		cy cy
	To Date Phase IIIA estimated cumulative waste placed =	22	2,174 cy
nase IIIB Previous Daily Cumulati	νe =	16	9,650 cy
Previous Daily Cumulati Operations layer placed	(completed) for liner certification. = 21,978	16	cy
Previous Daily Cumulati Operations layer placed Daily Day shift waste pla	(completed) for liner certification. = 21,978 ced today: (0) loads @ 18 cy/load (0) trucks = laced today: (0) loads @ 18cy/load (0) trucks =		cy cy cy
Previous Daily Cumulati Operations layer placed Daily Day shift waste pla Daily Night shift waste p	(completed) for liner certification. = 21,978 ced today: (0) loads @ 18 cy/load (0) trucks =		cy cy
Previous Daily Cumulati Operations layer placed Daily Day shift waste pla Daily Night shift waste p	(completed) for liner certification. = 21,978 ced today: (0) loads @ 18 cy/load (0) trucks = aced today: (0) loads @ 18cy/load (0) trucks = To Date Phase IIIB estimated cumulative waste placed =	16	cy cy cy
Previous Daily Cumulati Operations layer placad Daily Day shift waste pla Daily Night shift waste p Daily Night shift waste p Pavious Daily Cumulati	(completed) for liner certification. = 21,978 ced foday: (0) loads @ 18 cy/load (0) trucks = laced today: (0) loads @ 18cy/load (0) trucks = To Date Phase IIIB estimated cumulative waste placed = ve =	16	cy cy 9,650 cy
Operations layer placed Daily Day shift waste pla Daily Night shift waste p <b>'hase IV</b> Previous Daily Cumulati Operations layer placed Daily Day shift waste pla	(completed) for liner certification. = 21,978 ced today: (0) loads @ 18 cy/load (0) trucks = aced today: (0) loads @ 18cy/load (0) trucks = To Date Phase IIIB estimated cumulative waste placed =	16 3	cy cy cy 9,650 cy 7,314 cy

nase V	
Previous Daily Cumulative =	
Operations layer placed (completed) for liner certification. = ?	
Daily Day shift waste placed today: From ??. (0) loads @ 18 cy/load (0) trucks =	
Daily Night shift waste placed today: (0) loads @ 18cy/load (0) trucks =	
To Date Phase V estimated cumulative waste placed =	: 0

		Cun	nulative Total To Date All Phases =	1,565,664 cy
Geosvnthetics 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	
Phase II (complete)				
GCI	498,468	0	498.468	
Geomembrane	498,468	0	498.468	
Geocomposite	520,592	0	520.592	
Geotextile	0	0	0	
Phase IIIA				
GCI	221.000	0	221.000	
Geomembrane	221,000	ő	221.000	
Geocomposite	221,000	ő	221.000	
Geotextile	20,000	ō	20,000	
Phase IIIB				
GCI	340.535	0	340.535	
Geomembrane	340,535	ő	340.535	
Geocomposite	340,535	ő	340.535	
Geotextile	50,000	ŏ	50,000	
Phase IV				
GCI	459,942	0	459.942	
Geomembrane	459.942	ő	459.942	
Geocomposite	459.952	ő	459.952	
Geotextile	12.390	ő	12.390	
Phase V		-		
GCL	0	0	0	
Geomembrane	0	0	0	
Geocomposite Geotextile	0	0	0	
Geolexille	U	0	0	

Estimated Wast Completion (cy) 2,050,000

% Complete 76.4%

DAII	LY PRODUCTION 8	& QUALI	TY CONTROL I	REPORT		
Project No./Contract No.	Proj	ect Title / Locat	ion	Day of Report	Report No.	1
6389	BRC Eastside Com	mon Areas	Soils Remediation	11-Aug-09	392	-
BMI North						
GCL Geomembrane	1,111,468 1,111,468	0	1,111,468 1,111,468			
Geocomposite	1,111,468 1,111,468	ō	1,111,468 1,111,468			
BMI South GCL	177,000	0	177,000			
Geomembrane	177,000	0	177,000			
Geocomposite	177,000	U	177,000			
Debris Storage Area (complete	a)					
Geomembrane	12.000	0	12,000			
	12,000	U	12,000			
GCL GCL	0	0	0			
Geomembrane Geocomposite	0	0	0			
Geocomposito		J	<u>s</u>	Total Geosynthetics for CAMU Basic Scope (sf)	% Complete of Basic Scope	Total Geosynthetics CAMU Basic Scop +Option Scope
Geosynthetic System Cumulat	ive Total To Date All CAN	IU Phases	3,115,785	4,151,232	75.1%	6,534,
HEALTH & SAFETY Description of Health & Safety Actions Ta Safety Topic: Eastside Day: Discussed upcoming	mandatory OSHA training 30	br and 10 br				
Description of Health 4 Safety Actions 17 Safety Tools: Eastside Day: Discussed upcoming AdMU Day: Discussed upcoming my Night ahr CAMU & Eastside: Discu CONSTRUCTION OUALITY AS CONSTRUCTION OUALITY AS Construction of Address of Constructions 7 Daily: CAA Summary Monitor wate placement in the thr Monitor wate placement of Interim or Monitor construction of astormwater i	mandatory OSHA training 30 andatory OSHA training 30 of seed hand signals on the deco SURANCE & QUALITY OC an Today, 'Quality Inspectors Co AMU of eastside material on th ad subgrade preparation in po- er in Phase III and Phase II manholes # 1.28.3.	hr and 10 hr. and 10 hr. on pad. DNTROL nducted he night shift. hase V.				
Datacipation of Health 4 Safety Actions 17 Safety Topic: Eastaide Day: Discussed upcoming CAMU Day: Discussed upcoming my Night ahn CAMU 4 Eastaide: Discu CONSTRUCTION QUALITY AS CONSTRUCTION QUALITY AS Construction of Safety Constructions of all Daily: COAStammary Montor wate placement of Interim on Monitor construction of stormwater of Monitor construction of stormwater of Monitor construction of stormwater of SUESS AND/OR ITEMS OF DI Discussion of AND/OR ITEMS OF DI Discussion of AND/OR ITEMS OF DI Discussion of Monitor Constructions of Constructions of Safety SUESS AND/OR ITEMS OF DI Discussion of Monitor Constructions of Constructions of Safety SUESS AND/OR ITEMS OF DISCUSSION	mandatory OSHA training 30 andatory OSHA training 30 of seed hand signals on the deco SURANCE & QUALITY of an Today / Calally Impedance Co AMU of eastside material on ti nd subgrade preparation in p andholes # 1,28.3.	hr and 10 hr. and 10 hr. on pad. ONTROL nducted he night shift. hase V.				
Darception of Health & Safety Actions Ta Safety Topic: Enatside Day: Discussed upcoming CAMU Day: Discussed upcoming m Night shift CAMU & Eastside: Discu CONSTRUCTION QUALITY AS Description of Quality Control Actions Tat Daily: COA Summary Monitor waste placement into the C Monitor the placement of Interim co Monitor the placement of Interim co Monitor construction of adomtoper Monitor to advance of a diselegoet a	mandatory OSHA training 30 andatory OSHA training 30 ph seed hand signals on the deco SURANCE & QUALITY CC an Today / Quality Impediates Co ANU of satisfied material on pi disabigate presention in P are in Phase IIIA and Phase II anaholes # 1,283.	hr and 10 hr. and 10 hr. on pad. ONTROL nducted he night shift. hase V.	d. ner installation.		Phase	
Description of Health 4 Safety Actions Ta Safety Topic: Eaststide Day: Discussed upcoming AdMU Day: Discussed upcoming my Night ahm CAMU & Eastside: Discu CONSTRUCTION QUALITY AS Construction of Additional Constraints of the Daily CoAS Summary Monther watel policy Constraints for the Monther watel policy Constraints of the Monther watel and the Constraints of the Watelen Hook: Vandalism to excav V, subgrade inspection conducted. J	mandatory OSHA training 30 andatory OSHA training 30 ph seed hand signals on the deco SURANCE & QUALITY CC an Today / Quality Impediates Co ANU of satisfied material on pi disabigate presention in P are in Phase IIIA and Phase II anaholes # 1,283.	hr and 10 hr. and 10 hr. on pad. ONTROL nducted he night shift. hase V.	d. ner installation.		Phase	
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Starter Topic:     Eastside Day: Discussed upcoming     Advector Tag     Starter Topic:     Eastside Day: Discussed upcoming     AdvD Day: Decussed upcoming     AdvD Day: Decussed upcoming     Construction Quality As     Starter Topic:     Construction Quality As     Starter Topic:     Starter VisitrORS	mandatory OSHA training 30 andatory OSHA training 30 of seed hand signals on the deco SURANCE & QUALITY (cf. SURANCE & QUALITY (cf. NU of eastside material on ti nd subgrade preparation in p nd subgrade preparation in p manholes # 1,28.3.	hr and 10 hr. and 10 hr. on pad. ONTROL nducted he night shift. hase V.	ner installation.		Phase	
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Starter Topic:     Eastside Day: Discussed upcoming     Advector Tag     Starter Topic:     Eastside Day: Discussed upcoming     AdvD Day: Decussed upcoming     AdvD Day: Decussed upcoming     Construction Quality As     Starter Topic:     Construction Quality As     Starter Topic:     Starter VisitrORS	mandatory OSHA training 30 andatory OSHA training 30 of seed hand signals on the deco SURANCE & QUALITY (cf. SURANCE & QUALITY (cf. NU of eastside material on ti nd subgrade preparation in p nd subgrade preparation in p manholes # 1,28.3.	hr and 10 hr. and 10 hr. on pad. ONTROL nducted he night shift. hase V.	ner installation.		Phase	
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Report Prepared By / Title Richard Laubinger, Construction Manager

Date Prepared 11-Aug-09

Signature

Weather Table	
Sunny/Clear	6

	9
Sunny / Party Cloudy	ର
Cloudy / Partly Sunny	mp
Cloudy	<u>त</u>
Overcast	m,
Light Rain	Ŋ₀
Rain	***
Thunderstorms	ж
Snow	&

% Com

6,534,075

Jasi Scope + Option Scope 47.7%

# 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	11 Aug 00	202
0	0	11-Aug-09	392

### DAILY PHOTO LOG

Photo 1



Eastside: Western Hook.

Photo 2



Photo 3



CAMU: Phase V, subgrade.

Photo 4



CAMU: Forming headwall, NW detention basin.