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



Henderson, Nevada 89011					Bas	ic Re	media	tion	
D/	AILY PRODUCTION	& Q	JALI	TY CONTROL REPO	DRT_			-	
Project No./Contract No.	1				Day of F	Report	Repor	t No.	
6389	Project Title / Location Day of I BRC Eastside Common Areas Soils Remediation 16-Mr.				30				
					10-Ivic	iy-03			
PROJECT POINTS OF CON Position	NTACT			E-Mail Address	1	Dha	ne No.		
BRC PROJECT MANAGER	Lee Farris			landwellco.com		702-56	67-0400		
BRC PROJECT MANAGER CONST. PROJECT MANAGER	Ranajit Sahu Dan Brennecke			on@earthlink.net rennecke@westonsolutions.c	702-567-0400 970-260-5886				
Construction Manager	Richard Laubinger			d.Laubinger@westonsolution			41-8660		
WEATHER CONDITIONS					1				
AM Sunny/Clear	Conditions PM Sunny.	Clear		Temp (F) Wind	Precip.		leadings		
Additional Weather Comments	Pin Sunny.	Clear		High 101 NNE 5 mph	Humidit	y (%)			
Calm to 5 mph.									
ON-SITE WESTON PERSO									
Name	Position			Trade / Work Performed			Y/N		
Dick Laubinger Dan Brennecke	Construction Manager Project Manager. CM			anagement Services. anagement Services.			Y N		
Richard Davis	Project Engineer	Constr	uction M	anagement Services.			N		
Chris White Wayne Hodgson	Assist. Const. Mgr Assist. Const. Mgr	Constr	uction M	anagement Services. anagement Services.			Y N		
Kevin Cooke June Laubinger	Assist. Const. Mgr Admin Assistant			anagement Services. anagement Services.			N N		
		1							
	<u> </u>					_			
DN-SITE GEOSYNTEC PER Name	Position			Trade / Work Performed			Y/N		
Greg Corcoran	Design Engineer	Oversi	ght				N		
Dan Street Jim Cox	QA Manager QA/QC Supervisor		ght, Site	Visit.			Y N		
Robecca Flynn Sam Campbell-Nelson	Engineer QA/QC Tech	Oversi Oversi	ght ght				N Y		
Roland Derosier Camon Liddell	QA/QC Tech QA/QC Tech	Oversi Oversi	ght				Y		
Victor Heredia Meghen Lithgow	QA/QC Tech QA/QC Tech	Oversi Oversi	ght				Y		
ON-SITE SUPPORT PERSO	ONNEL	07015	9						
Name Doug Herlocker, Tetra Tech	Position Air Monitoring Specialist	Air Mo	nitoring	Trade / Work Performed			Y/N N		
Becky Dano, Tetra Tech Jerry Faucheux, Tetra Tech	Air Monitoring Specialist Air Monitoring Specialist Air Monitoring Specialist	Air Mo	nitoring, nitoring				Y		
company reactions, retrained		100					IN .		
		-							
OVERSITE PERSONNEL									
Name	Position	1.0		Trade / Work Performed			Y/N		
Bob Meyer, ASW Devin Gordon, MGA	Inspector Oversight	For NE					N Y		
Dock Kim, ATC Brian Rakvica	Field Observation Inspector	For All					N N		
Steve Morrow, ASW	Inspector	Liner I	nspector		_		N		
PBS&J, Survey ON-SITE CONTRACTOR PI	Surveyors ERSONNEL	Survey	'				N		
Name	Company			Trade / Work Performed			Y/N		
Erik Geringer Jeremy Schissler	Entact Entact	Acting		Manager			N Y		
Josh Carrol Michael Carlson	Entact Entact	Asst P Engine	roject Ma er	anager			Y Y		
Joe Curilla, Day Timothy Stadt, Day	Entact Entact	Health	& Safet	y Officer ety Officer			Y Y		
Roger Wagner, Night	Entact Entact	Eastsid	le, Supe	rintendent			Y Y		
Ed Long, Day Lance Bruce, Nights	Entact	Health	& Safet	y Officer			N		
Terry Harper, Night Rick McIntire	Entact Entact	CSP,	Health &	tendent Safety			N N		
John Frazier , Nights Eli Blackburn	Entact	Asst P	roject Ma				N Y		
Scott Zattau, Day Jose Martinez, Night	Entact Entact			/ Technician / Technician			Y N		
Carol McKenzie, Night/Day Dawn Breedlove, Night	Entact Entact	Health	& Safet	y Officer / Technician			Y		
			- 54101						
Russell Karnes	Entact			, Additional Tasks, Southern Rit	b, etc.		Y		
Russell Raines	F	II inor (	rew, (1)	Supt, 9 Laborers/ Seamers			Y N		
	Environmental Specialties, Inc ABC Survey	Eastsi	le/CAM	J				1	
	Environmental Specialties, Inc	Eastsi	le/CAM	J					_
	Environmental Specialties, Inc	Eastsi	le/CAMI	J Work Performed			1		
ON-SITE EQUIPMENT Equipment CAT D400E Dump Truck (10)	Environmental Specialties, Inc ABC Survey	Eastsic	le/CAMU		-	-	-	-	
ON-SITE EQUIPMENT Equipment CAT D400E Dump Truck (10) JD D400 Dump Trucks (10) ACT 324D Iong stick excavator	Environmental Specialties, Inc ABC Survey	Eastsid CAMU Eastsid Eastsid	de/CAMU de		-	-			
CAT-SITE EQUIPMENT Equipment CAT D4000 Dump Truck (10) ID 4000 Dump Trucks (10) CAT 3240 long stick excavator CAT 3240 key stick excavator CAT 345 excavators, (8)	Environmental Specialties, Inc ABC Survey	Eastsic CAMU Eastsic Eastsic Eastsic Eastsic	de/CAMU de de de		- -	-		-	
ON-SITE EQUIPMENT Equipment CAT D400E Dump Truck (10) D5 Ad0 Dump Trucks (10) CAT 324D long sick excavator CAT 3245 excavators, (8) CAT 336 excavators, (8) CAT 336 excavators, (1) Kobeloc Excavator, (1)	Environmental Specialties, Inc ABC Survey	Eastsie CAMU Eastsie Eastsie Eastsie	de/CAMU de de de	Work Performed					
Equipment Equipment AT HODE Dump Track (10) JD 0400 Dump Tracks (10) AT 324D long stack excavator CAT 398 Pozzer with disc, (1) CAT 345 excavators (1) CAT 345 excavator (1) CAT 345 Excavator (1) CAT 345 Excavator (1) CAT 360 Excavator (1)	Environmental Specialties, Inc ABC Survey	Eastsie CAMU Eastsie Eastsie Eastsie Eastsie Eastsie CAMU	de/CAMU de de de de and C de	Work Performed		-		-	
DN-SITE EQUIPMENT Equipment 27 H000E Dump Tracks (10) 10 D400 Dump Tracks (10) 27 H324D long stack executator 27 H 28 H Dozer with disc, (1) 27 H 34 Se exavator (1) Gobelos Executator (1) Gobelos Executator (1) AT B 61 GP Dozer (1) Water Tracks (3) Zate backhoe	Environmental Specialties, Inc ABC Survey	Eastsie CAMU Eastsie Eastsie Eastsie CAMU CAMU Eastsie Eastsie Eastsie CAMU	de/CAMU de de de de and C de	Work Performed		-	-	- - - - -	
DN-SITE EQUIPMENT Equipment EQUIPMENT EAT PAODE Dump Tracks (10) ID D400 Dump Tracks (10) ID D400 Dump Tracks (10) ZAT 3240 Iong 340k executator ZAT 345 excavators, (8) ZAT 345 excavator, (1) ZAT 345 excavator, (1) Zabe backhoe ZAT 16H Grader ZAT 16H Grader ZAT D4D Dozer	Environmental Specialties, Inc ABC Survey	Eastsie CAMU Eastsie Eastsie Eastsie CAMU Eastsie Eastsie Eastsie CAMU CAMU CAMU CAMU	de/CAMU de de de de and C de	Work Performed		-	-	- - - - - - - - -	
ON-SITE EQUIPMENT Equipment EQUIPMENT CAT D400E Dump Track (10) JD 0400 Dump Tracks (10) JD 0400 Dump Tracks (10) CAT 3240 Iong stack executed CAT 349 excutators (8) CAT 349 excutators (8) CAT 349 Excutators (8) CAT 349 Excutators (1) CAT 06 LGP Dozer (1) Water Tracks (3) CAT De 10 Dozer Water Tracks (4) CAT De Cozer (3)	Environmental Specialties, Inc ABC Survey	Eastsic CAMU Eastsic Eastsic Eastsic Eastsic Eastsic CAMU CAMU CAMU CAMU CAMU CAMU CAMU	de/CAMU de de de de and C de	Work Performed		-		- - - - -	
ON-SITE EQUIPMENT Equipment CAT DA005 Dump Truck (10) D 4000 Dump Truck (10) CAT 3240 long stick accavators (AT DA7 Dar Dazer with disc, (1) CAT 340 excavators, (8) CAT 330 Excavator (1) CAT 340 excavators (1) CAT 340 Excavator (1) Water Trucks (3) CAT 04 Dec Dozer (1) Water Trucks (3) CAT 04 Drozer Water Trucks (4) CAT 04 Drozer Water Trucks (4) CAT 04 Drozer CAT 04 Drozer (3) CAT 04 Drozer (4) CAT 04 Dr	Environmental Specialties, Inc ABC Survey	CAMU Eastsik Eastsik Eastsik Eastsik Eastsik Eastsik Eastsik CAMU CAMU CAMU CAMU CAMU CAMU CAMU CAMU	de/CAMU de de de de and C de	Work Performed		-		- - - - - - - - - - - - -	
CN-SITE EQUIPMENT Exalpment CAT DAGDE Dump Truck (10) D 4000 Dump Truck (10) CAT 324D long stick excavator CAT 324D long stick excavator CAT 345 excavators (10) CAT 345 excavators (10) CAT 345 excavators (10) CAT 054 Decer (10) Water Trucks (20) Cate backhole CAT 10+H Grader CAT 10+H Grader CAT 10+H Grader CAT 10+H Grader CAT 10+H Grader Gradall LIG	Environmental Specialties, Inc ABC Survey	CAMU Eastsic Eastsic Eastsic Eastsic CAMU CAMU CAMU CAMU CAMU CAMU CAMU CAMU	de/CAMU de de de de and C de	Work Performed		-		- - - - - - - - - - - - -	
CAT-SITE EQUIPMENT Exalpment CAT D400E Dump Truck (10) D400 Dump Truck (10) CAT 3240 long stok excavator CAT D8R Dozar with das. (1) CAT 34 Se cavator (1) CAT 34 Se cavator (1) CAT 35 Ceavator (1) CAT 35 Ceavator (1) CAT 05 Ceavator (1) Cate backnoe CAT 0-10 Dozar Water Trucks (4) CAT 0-6 Dozer (3) CAT 04 Grader Gradell LG Smooth drum Rollers, (3)	Environmental Specialties, Inc ABC Survey	Eastsik CAMU Eastsik Eastsik Eastsik CAMU CAMU CAMU CAMU CAMU CAMU CAMU CAMU	Je CAMI	Work Performed		-			
ON-SITE EQUIPMENT Equipment CAT DA005 Dump Truck (10) D 4000 Dump Truck (10) CAT 3240 Long stick accavators (AT DAT Dark Dozer white, (1) CAT 340 excavators, (8) CAT 330 Excavator (1) CAT 340 Excavator (1) CAT 340 Excavator (1) CAT 340 Excavator (1) Water Trucks (3) CAT 164 Grader CAT 164 Grader CAT 164 Grader CAT 164 Grader CAT 164 Grader CAT 164 Grader Gradel J.G Smoth drum Rollers, (3) Terent Streed Sweeper Komstau Loader	Environmental Specialties, Inc ABC Survey	Eastsik CAMU Eastsik Eastsik Eastsik CAMU CAMU CAMU CAMU CAMU CAMU CAMU CAMU	de/CAMI de de de and C de de	Work Performed		-		- - - - - - - - - - - - -	
ON-SITE EQUIPMENT Equipment CAT DA005 Dump Truck (10) D 4000 Dump Truck (10) CAT 3240 Long stick accavators (AT DAT Dark Dozer white, (1) CAT 340 excavators, (8) CAT 330 Excavator (1) CAT 340 Excavator (1) CAT 340 Excavator (1) CAT 340 Excavator (1) Water Trucks (3) CAT 164 Grader CAT 164 Grader CAT 164 Grader CAT 164 Grader CAT 164 Grader CAT 164 Grader Gradel J.G Smoth drum Rollers, (3) Terent Streed Sweeper Komstau Loader	Environmental Specialties, Inc ABC Survey	Eastsik CAMU Eastsik Eastsik Eastsik Eastsik Eastsik Eastsik CAMU CAMU CAMU CAMU CAMU CAMU CAMU CAMU	Je CAMI	Work Performed		-			
CN-SITE EQUIPMENT Equipment CAT D400E Dump Truck (10) D400 Dump Truck (10) CAT 3240 long sick excavator CAT 054 Secavator (10) CAT 34 Secavator (10) CAT 34 Secavator (10) CAT 354 Secavator (10) CAT 054 Cat 040 Cat 040 CAT 054 Cat 040 Cat 040 CAT 054 Cat 054 Cat 040 Cat 054 Cat 054 Cat 055 Cat 055 Cat 055 Cat 055 Cat 055 Cat	Environmental Specialities, Inc. ABC Survey	Eastsik CAMU Eastsik Eastsik Eastsik Eastsik Eastsik Eastsik CAMU CAMU CAMU CAMU CAMU CAMU CAMU CAMU	Je/CAMI	Work Performed		-			
CN-SITE EQUIPMENT Equipment CAT D400E Dump Truck (10) D400 Dump Truck (10) CAT 3240 long sick excavator CAT 054 Secavator (10) CAT 34 Secavator (10) CAT 34 Secavator (10) CAT 354 Secavator (10) CAT 054 Cat 040 Cat 040 CAT 054 Cat 040 Cat 040 CAT 054 Cat 054 Cat 040 Cat 054 Cat 054 Cat 055 Cat 055 Cat 055 Cat 055 Cat 055 Cat	Environmental Specialities, Inc. ABC Survey	Eastsik CAMU Eastsik Eastsik Eastsik Eastsik Eastsik Eastsik CAMU CAMU CAMU CAMU CAMU CAMU CAMU CAMU	le CAMU	Work Performed AMU, Southern Rib AMU AMU 1		-			
ON-SITE EQUIPMENT Equipment CAT D400E Dump Truck (10) D 0400 Dump Truck (10) AT 3240 Img stick excavator CAT 324C Img stick excavator CAT 334 Excavator (1) CAT 34 Secavator (1)	Environmental Specialities, Inc. ABC Survey	Eastsik CAMU Eastsik Eastsik Eastsik Eastsik Eastsik Eastsik CAMU CAMU CAMU CAMU CAMU CAMU CAMU CAMU	ie ie ie ie ie ie ie ie ie ie ie ie ie i	Work Performed		-			

	ILY PRODUCTION & QUALITY CONTROL		
Project No./Contract No.	Project Title / Location	Day of Report	Report No
6389	BRC Eastside Common Areas Soils Remediation	16-May-09	307
scription of Work Executed Today			
astside Mixing and Drying Ac	tivity:		
Tracking wet material from SW Southern Rib, Scrape and stock Vestern Hook, continued clear	n material on haul road next to PUB-5. Hauling to Beta ditch staginy 7. spread ou in dry ponds. Pieze Presoak with water truck. Ing and grubbing tamarisk and brush in ditch area. avation, loading out and hauling to beta ditch staging area.	) area.	
light Shift: No Activity.			
AMU Activity:			
Continued excavation of NE-1 a Excavating SE-1, slit trench and	esting and repairs on BMI South Landfill. r Phase IIIB LCRS system. se IV.		
light Shift: Io Activity.			
nbankment Phase 1 embankment, complet Phase 1 estimated cummulative Phase II embankment , comple	e embankment placed:		
	se 1: LCRS Sump: Measurement taken: (N/A). Water Pumped: Vadose: Measurement taken. (N/A). Water Pumpec se II: LCRS Sump: Measurement taken: (N/A). Water Pumpec Vadose: N/A	d: (N/A).	
spections: CAMU: Weston	monitored sump access.		

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

Cummulative Total To Date All Phases = 1,066,724 cy

Phase I		
Previous Daily Cummulative =	291,200	су
Operations layer placed (completed) for liner certification. = 21,662	0	су
Daily Day shift waste placed today: Phase IV,V scape & Phase IIIB trench excavation. 0 loads @ 20 cy/load (0 trucks) =		су
Daily Night shift placed today: 0 loads @ 18cy/load (0 trucks) =	<u>0</u>	су
To Date Phase I estimated cummulative waste placed =	291,200	су
Phase II		
Previous Daily Cummulative =	627,564	cv
Operations layer placed (completed) for liner certification. = 37,188		cy
Daily Day shift waste placed today: Parcel 4B/Mohawk Drive. (0) loads @ 18 cy/load (0) trucks =		су
Daily Day shift waste placed today: Slit Trenches, (151) loads @ 18cy/load (5) trucks =	2,718	су
Daily Night shift placed today: (0) loads @ 18cv/load (0) trucks =		су
To Date Phase II estimated cummulative waste placed =	630,282	
		·
Phase IIIA		
Previous Daily Cummulative =	135,324	су
Operations layer placed directly in Phase IIIA today: (0) loads @ 18 cy/load (0) trucks =		
Operations layer placed (completed for liner cerification = 21,276)		су
Daily Day shift waste placed today: From Phase IIIB. (0) loads @ 18 cy/load (0) trucks =		су
Daily Night shift waste placed today: (0) loads @ 18cy/load (0) trucks =		су
To Date Phase IIIA estimated cummulative waste placed =	135,324	су
Phase IIIB	0.010	
Previous Daily Cummulative =	9,918	су
Operations layer placed: (0) loads @ 18cy/load (0) trucks)		су
Daily Day shift waste placed today: From ??. (0) loads @ 18 cy/load (0) trucks =		су
Daily Night shift waste placed today: (0) loads @ 18cy/load (0) trucks =		сy
To Date Phase IIIA estimated cummulative waste placed =	9,918	су

Estimated Waste at Completion	
(cy)	% Complete
2,050,000	52.0%

Geosynthetics Placed			
Phase I (complete)	Previous	Placed	Cummulative
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			
GCI	221.000	0	221.000
Geomembrane	221,000	ō	221.000
Geocomposite	221,000	0	221.000
Geotextile	20,000	ō	20,000
Phase IIIB			
GCI	340.535	0	340.535
Geomembrane	340,535	0	340,535
Geocomposite	340,535	0	340,535
Geotextile	50.000	0	50.000
Geolexile	30,000	Ū	50,000
Phase IV			
GCL	0	0	0
Geomembrane	0	0	0
Geocomposite	0	0	0
Geotextile	0	0	0
Phase V			
GCI	0	0	0
002	5	5	0

6389 BR	C Eastside Com	mon Areas	Soils Remediation	16-May-09	307	
omembrane	0	0	0 0		·	-
ocomposite otextile	0	0	Ö			
	1,111,468	0	1,111,468			
mbrane nposite	1,111,468 1,111,468	0 0	1,111,468 1,111,468			
	177,000	0	177,000			
10 10	177,000 0	0	177,000 0			
orage Area (complete)						
	40.000	0	40.000			
eomembrane	12,000	0	12,000			
ver	0	0	0			
eomembrane eocomposite	0	0 0	0 <u>0</u>			
				Total Geosynthetics for		Total Geosynthetics f
				CAMU Basic Scope (sf)	of Basic Scope	CAMU Basic Scope +Option Scope
: System Cummulative Tot	al To Date All CA	AMU	2,655,843	4,151,232	64.0%	6,534,07
y: Discussed working long hours. Discussed working long hours. stside Night Shift: No Work.		ONTROL				
Y Topic     Y Topic     ide Day: Discussed working long hours.     J Day: Discussed working long hours.     J J & Eastside Night Shift: No Work.     STRUCTION QUALITY ASSURANC     prior of Calaty Corrert Actions: Taken Today:	E & QUALITY C Quality Inspections C on the night shift rifals in Phase II du BMI South Lanc	ONTROL onducted ring the day :	nd QC.			
Day: Discused working long hours. y: Discussed working long hours. Eastside Night Shift: No Work. RUCTION QUALITY ASSURANC of <i>Quality Control Actions Taken Today</i> A Summary. A Summary. Howstep Accement of operational fill waste placement of silt tench mat the installation of geosynthetics at the installation of geosynthetics at	E & QUALITY C Quality Inspections C On the night shift rrials in Phase II du BMI South Lanc	ONTROL onducted ring the day :	nd QC.			
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The Discussed working long hours. See Discussed working long hours. Satside Night Shift: No Work. Working Control Address Taken Today A Semannian Control Address Taken Today A waste placement of operational fill waste placement of operational fill the installation of geosynthetics at the installation of geosynthetics at the visual placement of the today and the installation of geosynthetics at the	E & QUALITY CC Craility Inspections C on the night shift rials in Phase II du he BMI South Lanc cuments and datab	ONTROL onducted ring the day s fill repairs ar ase to facilite	nd QC. ate reporting.	d NDEP notifed.		
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Day: Discussed working long hours. Serv: Discussed working long hours. Seatside Night Shift: No Work. Seatside Night Shift: No Work. Seatside Night Shift: No Work. Seats Discourse Actions Taken Yoday / Maching County Actions Taken Yoday / Maching Seats Seats (Seats) / Seats Descent of Constraints (Seats) / Seats Descent of Seats (Seats) / Seats (Seats) / Seats (Seats) / Seats (Seats) / Se	E & QUALITY CC Craility Inspections C on the night shift rials in Phase II du he BMI South Lanc cuments and datab	ONTROL onducted ring the day s fill repairs ar ase to facilite	nd QC. ate reporting.	d NDEP notifed.		
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Weather Table	
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Snow	&

## 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	16-Mav-09	307
0	0	10-Iviay-09	307

## DAILY PHOTO LOG

Photo 1



Western Hook: Ditch, clearing and grubbing.

Photo 2



Photo 3



Eastside: North Beta Dich Remediation.

Photo 4



Eastside: North Beta Ditch, Remediation.

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