Basic Remediation Company 875 West Warm Springs Road

Basic Remediation Co 875 West Warm Springs Road Henderson, Nevada 89011	-					Basic Re	media	tion
D	AILY PRODUCTION	& QUA	ALITY CO	ONTR	OL REPO	80.00		
Project No./Contract No. 6389	Pr BRC Eastside Co	roject Title /				Day of Report	Repo	rt No.
6389	BRC Eastside Co	mmon Ar	eas Solis R	emedia	ition	06-Aug-09	38	17
PROJECT POINTS OF COM		-						
Position BRC PROJECT MANAGER	Name Lee Farris	lfa	E-N arris@landw	fail Addr			ine No. 67-0400	
BRC PROJECT MANAGER	Ranajit Sahu	Sa	ahuron@ear	thlink.n	<u>ət</u>	702-5	67-0400	
CONST. PROJECT MANAGER Construction Manager	Dan Brennecke Richard Laubinger		an.Brenneck ichard.Laubi		vestonsolutions.c		60-5886 41-8660	
WEATHER CONDITIONS	Conditions		Ten	1 p (F)	Wind	Addi	Readings	
AM Sunny / Party C		/ Party Clou	Low	76 106		Precip. (In/Dy.)	0	
Additional Weather Comments Wind 13 mph in morning, to :	24 mph in afternoon and earl	y evening.		106	SW 13 mph	Humany (%)		
ON-SITE WESTON PERSO	NNEL							
Name	Position				k Performed		Y/N	
Dick Laubinger Dan Brennecke	Construction Manager Project Manager. CM	Constructi	on Managem on Managem	ent Serv	ices.		Y	-
Richard Davis	Project Engineer	Constructi	ion Managem	ent Serv	ices.		Y	-
Chris White	Assist. Const. Mgr	Constructi	ion Managem	ent Serv	ices.		Y	Γ
Kevin Cooke	Assist. Const. Mgr	Constructi	ion Managem	ent Serv	ices.		Y	-
June Laubinger	Admin Assistant	Constructi	ion Managem	ent Serv	wes.		Y	+
		1						t
								F
ON-SITE GEOSYNTEC PEF								
Name Grog Corcorop	Position Decise Engineer	Oun-riel :	Tra	ide / Wor	k Performed		Y/N	1
Greg Corcoran Dan Street	Design Engineer QA Manager	Oversight Oversight					Y	+
Jim Cox	QA/QC Supervisor	Oversight					N	L
Rebecca Flynn	Engineer	Oversight					N	
Stuart Irwin	QA/QC Tech QA/QC Tech	Oversight					Y	
Roland Derosier Camon Liddell	QA/QC Tech	Oversight Oversight					N	-
Victor Heredia	QA/QC Tech	Oversight					Y	-
Keith Schraitle	QA/QC Tech	Oversigh	t				Ý	1
ON-SITE SUPPORT PERSO								
Name	Position			ide / Wor	k Performed		Y/N	
Doug Herlocker, Tetra Tech Becky Dano, Tetra Tech	Air Monitoring Specialist Air Monitoring Specialist	Air Monito Air Monito					N	1
Jill Dale, Tetra Tech	Air Monitoring Specialist Air Monitoring Specialist	Air Monito Air Monito					Y N	-
	Air Wonitoning Specialist	All Monito	ang				N.	-
								-
OVERSITE PERSONNEL		1						_
Name	Position		Tra	ide / Wor	k Performed		Y/N	
Bob Meyer, ASW	Inspector	Liner Insp	ector,				Y	
Devin Gordon, MGA	Oversight	For NDEP					Y	
Dock Kim, ATC Brian Rakvica	Field Observation	For AIG NDEP					Y	
Steve Morrow, ASW	Inspector Inspector	Liner Insp	ector				N	-
	mapoordi		00101					-
PBS&J, Survey	Surveyors	Survey					N	-
ON-SITE CONTRACTOR PI								
Name	Company			ide / Wor	k Performed		Y/N	
Erik Gehringer Jeremy Schissler	Entact Entact	Project Ma Acting Pro	anager oject Manager				Y	-
Josh Carrol	Entact	Asst Proie	oject Manager ict Manager				Y	⊢
Michael Carlson	Entact	Engineer					Ŷ	Ľ
Joe Curilla, Day	Entact	Health &	Safety Officer				Y	r
Timothy Stadt, Day	Entact Entact		d Safety Offic				Y	+
Roger Wagner, Night Russell Karnes	Entact	CAMIL S	Superintende uperintendent	Wester	n Hook.		N	+
Lance Bruce, Nights	Entact	Health &	Safety Officer				Y	t
Terry Harper, Night	Entact	CAMU, SL	perintendent				Y	Ľ
Rick McIntire	Entact	CSP, Hea	alth & Safety				N	-
John Frazier , Days Eli Blackburn	Entact Entact	Aset Proi-	Safety Officer ct Manager				Y	+
Scott Zattau, Day	Entact	Health & S	ect Manager Safety Techni	cian			Y	+-
Jose Martinez, Night	Entact		Safety Techni				Ŷ	Ľ
	Entact							
			(0) 2		10			E
	Environmental Specialties, Inc. ABC Survey	Eastside/0	v, (0) Supt, 2 CAMU/Wester	n Hook	s seamers		Y	F
ON-SITE EQUIPMENT Equipment	Vendor / Tag No.	1	Work B-	erformed				
CAT D400E Dump Truck (10)		CAMU	AND IN FU	u		<u> </u>		+
JD D400 Dump Trucks (10)	L	Eastside				-	-	L
CAT 324D long stick excavator		Eastside					-	
CAT D8R Dozer with disc, (1)		Eastside	and CAMIL M	estern '	look			-
CAT 345 excavators, (8) CAT 330 Excavator (1)	l	Eastside a	and CAMU, W	estern F	IUUK			+
CAT 365 Excavator (1)	t	CAMU					-	1
CAT D6 LGP Dozer (1)		Eastside						Γ
Water Trucks (3) Case backhoe		Eastside CAMU				<u>├──</u>		1
Case backhoe CAT 16H Grader		CAMU CAMU						+
CAT D8 Dozer		Eastside						+
Water Trucks (4)		CAMU						Ľ
CAT D-6 Dozer, (3)		CAMU					1	
CAT 14H Grader Gradall, forklift		CAMU CAMU				<u>├</u>		<u> </u>
JILG		CAMU				<u> </u>		+
Smooth drum Rollers, (3)		CAMU						

JLG		CAMU						
Smooth drum Rollers, (3)		CAMU						
Tenent Street Sweeper		Eastsid	e and C	CAMU				
Komatsu Loader		CAMU,	Phase	1				
Chieftain 1400 Powerscreener		CAMU						
MATERIAL HANDLING (ON-	SITE DELIVERY / REMOVAL)							
Material	Vendor	Today	UOM	Purpose			Verificatio	ł
0.01	05700				to date	Qty	Spec	
GCL	CETCO	0		For CAMU, On site		2271		
Geocomposite	Agru	0		For CAMU, On site		2442		
Geomembrane	Agru	0	rolls	For CAMU, On site		558		
WORK COMPLETED						_		
Description of Work Executed Today	V							

Eastside Mixing and Drying Activity:

Particular termination and a structure of the second secon

Project No./Contract No.	roject No./Contract No. Project Title / Location			
6389	BRC Eastside Common Areas Soils Remediation	06-Aug-09	387	
Jansen, concrete subcontractor Phase II, grading waste on east BMI South installing 6" minus of Phase V, continue grading cell	I digging out and preparing floor for manholes #1, 2, and 3 for forming, on site to begin manholes, sidesboe, loor and slopes, now well in CAMU south of Phase V. Phase IIIB. >. mahanment placed:			
Sump/Vadose Monitoring: Pha	se 1: LCRS Sump: Measurement taken: (N/A) Water Pumped : (N/A). Vadose: Measurement taken: (N/A) Water Pumped: (N/A).			
Pha	ise II: LCRS Sump: Measurement taken: (N/A) Water Pumped: (N/A). Vadose: Measurement taken: (NA) Water pumped: (N/A).			
Pha	ase IIIB: LCRS Sump: Measurement taken: (NA) Water Pumped: (N/A) Vadose: Measurement taken: (NA) Water Pumped: (N/A)			
nspections: CAMU: Weston m	pnitored sump access. N/A.			

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

Louinated Matter Flattere at the appendix of the second se	1000 01 111010	
Phase I		
Previous Daily Cumulative =	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) =		су
To Date Phase I estimated cumulative waste placed =	291,200	су
Phase II		
Previous Daily Cumulative =	828,190	су
Operations layer placed (completed) for liner certification. = 37,188		су
Daily Day shift waste placed today: From Western Hook (0) loads @ 18 cy/load (0) trucks =		су
Daily Day shift waste placed today: Slit Trenches, (0) loads @ 18cy/load (0) trucks =		су
Daily Night shift placed today: (4) loads @ 18cy/load (3) trucks =	<u>72</u>	су
To Date Phase II estimated cumulative waste placed =	828,262	су
Phase IIIA Previous Daily Cumulative =	222,174	~
Operations layer placed directly in Phase IIIA today: (0) loads @ 18 cy/load (0) trucks =	222,114	Cy
		~
Operations layer placed (completed for liner certification = 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 cumulative waste placed =	222,174	су
Phase IIIB		
Previous Daily Cumulative =	154,512	cy
		су
Operations layer placed (completed) for liner certification. = 21,978		
Daily Day shift waste placed today: (0) loads @ 18 cy/load (0) trucks =		су
Daily Night shift waste placed today: (327) loads @ 18cy/load (19) trucks = To Date Phase IIIB estimated cumulative waste placed =	5,886	
To Date Phase life estimated cumulative waste placed =	160,398	су
Phase IV		
Previous Daily Cumulative =	37,314	су
		су
Operations layer placed (completed) for liner certification = 37,314		
Daily Day shift waste placed today: From ??. (0) loads @ 18 cy/load (0) trucks =		cy cy
Daily Night shift waste placed today: (0) loads @ 18cy/load (0) trucks = To Date Phase IV estimated cumulative waste placed =	37,314	
To bate r hase to estimated cumulative waste placed =	57,514	Cy
Phase V		
Previous Daily Cumulative =		су
		cy
Operations layer placed (completed) for liner certification. = ?		-
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 = To Date Phase V estimated cumulative waste placed =	0	cy cy
To Date Phase V estimated cumulative waste placed =	U	сy

		Curr	ulative Total To Date All Phases =	1,539,348 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	ō	498.468	
Geocomposite	520,592	ő	520.592	
Geotextile	0	ŏ	0	
Phase IIIA				
Phase IIIA GCI	221.000	0	221.000	
Geomembrane	221,000	0	221,000	
Geocomposite	221,000	0	221,000	
Geotextile	20.000	0	20.000	
Georextile	20,000	U	20,000	
Phase IIIB				
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	
Geomembrane	459,942	ō	459.942	
Geocomposite	459,952	ō	459.952	
Geotextile	12.390	ő	12.390	

0 0 0 0 0 0 0 0 0 0 0 0 0 0

GCL Geomemb Geocompo Geotextile Estimated Waste Completion (cy) 2,050,000

% Complete 75.1%

Project No./Contract No.	Pro	ject Title / Location		Day of Report	Report No.	
6389	BRC Eastside Con		Is Remediation	06-Aug-09	387	-
						-
GCL	1,111,468	0	1,111,468			
Geomembrane Geocomposite	1,111,468 1,111,468	0	1,111,468 1,111,468			
MI South						
GCL	177,000	0	177,000			
Geomembrane Geocomposite	177,000 177,000	0	177,000 177,000			
ebris Storage Area (comple	te)					
Geomembrane	12,000	0	12,000			
AMU Cover						
GCL Geomembrane	0	0	0			
Geocomposite	0	0	<u>0</u>			
				Total Geosynthetics for CAMU Basic Scope	% Complete of Basic Scope	Total Geosynthetics fo CAMU Basic Scope +Option Scope
				(sf)		
eosynthetic System Cumula	ative Total To Date All CAI	MU Phases	3,115,785	4,151,232	75.1%	6,534,07
sscription of Health & Safety Actions 7 <u>Hetry Topic</u> : ststide Day: Discussed behavior MU Day: Discussed behavior b ght shift CAMU & Eastside: High ONSTRUCTION QUALITY A sscription of Quality Control Actions Ti	ased safety and eye protection wind warning, watch speed or	on during windy co during windy conc haul roads to con	ditions.			
IEALTH & SAFETY searghand Plastif & Saley Actions 1: astadio Day: Discussed behavior MAIL Day: Discussed behavior to AMU Day: Discussed behavior to gigt anth CARU & Eastadic: High anther and the CARU & Eastadic: High anther and the CARU & Careford Actions T CONSTRUCTION QUALITY A Network and Davidy: Careford Actions T Mark CARU & Careford Actions T Mark Careford and Careford Actions T Ionford Waster placement from 1 disclopes florid action of 8" minus	based safety and eye protection ased safety and eye protection wind warning, watch speed or SSURANCE & QUALITY CC safety / Cuality Inspectors Cr and subgrade preparation in fr and subgrade preparation in file Such hance	on during windy co during windy conc n haul roads to con ONTROL Innelicted Phase IIIB on the n Phase V. fill.	ditions. htrol dust.			
escription of Health & Safety Actions 7 active Topic: astistide Day: Discussed behavior ANUD Day: Discussed behavior Multiple Topic Status and Status ight shift CAMU & Eastside: High CONSTRUCTION QUALITY A escription of Duality Control Actions 7 haily: COA Summary Nontroter duals placement from 1 fonitore onstruction of sidestopes fonitore the installation of 6" minute	based safety and eye protection ased safety and eye protection wind warning, watch speed or SSURANCE & QUALITY CC safety / Cuality Inspectors Cr and subgrade preparation in fr and subgrade preparation in file Such hance	on during windy co during windy conc n haul roads to con ONTROL Innelicted Phase IIIB on the n Phase V. fill.	ditions. htrol dust.			
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escription of Health & Safety Actions 7 active Topic: astistide Day: Discussed behavior ANUD Day: Discussed behavior Multiple Topic Status and Status ight shift CAMU & Eastside: High CONSTRUCTION QUALITY A escription of Duality Control Actions 7 haily: COA Summary Nontroter duals placement from 1 fonitore onstruction of sidestopes fonitore the installation of 6" minute	based safety and eye protection saed safety and eye protection wind warning, watch speed or SSURANCE & QUALITY CC SSURANCE & QUALITY CC SSURANCE & QUALITY CC set Today 7 (Dually reservoirs CC he estatide into Phase II and f and subgrade preparation in f cover soils on SMI South land lilling and manhole preparation	on during windy co during windy conc n haul roads to con ONTROL Innelicted Phase IIIB on the n Phase V. fill.	ditions. htrol dust.			
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Weather Table	
Sunny/Clear	00

Sunny/Clear	ಲ
Sunny / Party Cloudy	ର
Cloudy / Partly Sunny	mp
Cloudy	<u>त</u>
Overcast	m,
Light Rain	n∕₀
Rain	m
Thunderstorms	Ж
Snow	æ

% Complet of Basic 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 No./Contract No. Project Title / Location Day of Report Report No.					
6389	BRC Eastside Common Areas Soils Remediation		387			
0	0	06-Aug-09	301			

DAILY PHOTO LOG

Photo 1



CAMU: Phase V, South slope ..

Photo 2



Photo 3



CAMU: Phase IIIA.

Photo 4

