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

875 West Warm Sprin Henderson, Nevada	liation Com ngs Road 89011	pany								Basic Re	emedia	tion
	DA	ILY PRO	DUCTION	& QU	JALITY	CON	ITR	OL R	EPO	RT	I P A N	¥.
Project No./Cor	ntract No.		Pr	oject Title	/ Location					Day of Report	Repo	rt No.
6389		BRC	Eastside Co			ls Rem	nedia	tion				
										21-Jan-10	54	8
PROJECT POIN		ACT	Name	1		F-Mail				0	one No.	
BRC PROJECT MAN		e Farris	Name		lfarris@la						67-0400	
BRC PROJECT MAN	IAGER Ra	anajit Sahu			lfarris@lai sahuron@	earthli	nk.ne	t		702-5	67-0400	
CONST. PROJECT N	MANAGER Da	an Brennecke ichard Laubing			Dan.Bren	necke (	2 wes	tonsolu	tions.c	970-2	60-5886 41-8660	
WEATHER CON		chard Laubing	jei		Nichard.L	aubing	erev	restoris	olution	720-6	941-0000	
		Conditions				Temp (		Wi	nd		Readings	
AM Ck	oudy	PM	Rain				40 50	NE	Qmnh	Precip. (In/Dy.) Humidity (%)	0.4	
Additional Weather C Night Shift, cance												
ON-SITE WEST												
Name Dick Laubinger		Pos onstruction Ma		Constru-	ction Mana			Perform	red		Y/N Y	-
Dan Brennecke	Pr	roject Manage	r. CM	Constru	ction Mana	gement	Servi	ces.			N	ŀ
Chris White	As	ssist. Const. N	/lgr	Constru	ction Mana	gement	Servi	ces.			Y	
Kevin Cooke June Laubinger	As	ssist. Const. M dmin Assistan	lgr t	Constru	ction Mana ction Mana	gement	: Servi	ces.			N	-
ane caubinger	AC	เม กอรารเลก	·	Constitu	Soon Maria	Rement	Jeivi				, r	-
											I	-
											1	-
ON-SITE GEOS		ONNEL										
Name	INTEC PERS	Pos	ition			Trade	/ Worl	Perforn	ned		Y/N	
Greg Corcoran	De	esign Enginee	er	Oversig	ht						N	
Dan Street	Q/	A Manager		Oversig	ht						Y	
Jim Cox Rebecca Flynn	Q/	A/QC Supervi ngineer	sor	Oversig Oversig	ht						N	
Camon Liddell	Q/	A/QC Tech A/QC Tech		Oversig	ht						Y	
Graciano Malana Victor Heredia	0/	A/QC Tech		Oversig	ht						N	
John Duncan	Q)	A/QC Tech A/QC Tech		Oversig Oversig	ht						Y	
												1
ON-SITE SUPPO	ORT PERSON	NEL	late a			Trade		Perform				
Doug Herlocker, To	etra Tech Ai	r Monitoring S		Air Moni	itoring	Trade	/ wori	Perform	lea		Y/N	
Becky Dano, Tetra	Tech Ai	r Monitoring S	specialist	Air Moni	itoring,						N	
											N Y	-
OVERSITE PER												
OVERSITE PER	RSONNEL	Pos	ition			Trade	/ Worl	: Perforn	hed			
Name Bob Meyer, ASW	RSONNEL	spector	ition	Liner Ins		Trade	/ Worl	: Perforn	ned		Y Y/N Y	
Name Bob Meyer, ASW	RSONNEL		ition	Liner Ins For NDE		Trade	/ Worl	: Perform	ned		Y	
Name Bob Meyer, ASW Devin Gordon, MG Brian Rakvica	RSONNEL In: IA Or In:	spector versight spector	ition	For NDE	P	Trade	/ Worl	: Perform	ned		Y Y/N Y/N Y Y	
Name Bob Meyer, ASW Devin Gordon, MG Brian Rakvica	RSONNEL In: IA Or In:	spector versight	ition	For NDE	P	Trade	/ Worl	: Perform	ned		Y Y Y/N Y Y	
Name Bob Meyer, ASW Devin Gordon, MG Brian Rakvica Steve Morrow, AS <sup>1</sup> PBS&J, Survey	ASONNEL In: IA Or IM In: W In: Su	spector versight spector spector	ition	For NDE	P	Trade	/ Wori	: Perform	hed		Y Y/N Y/N Y Y	
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Name Bob Meyer, ASW Devin Gordon, MG Brian Rakvica Steve Morrow, AS' Steve Morrow, AS' Name Erik Gehringer Eli Blackburn Josh Carrol Michael Carlson	SONNEL Initian	spector versight spector spector urveyors SONNEL Com ntact ntact ntact ntact		For NDE NDEP Liner Ins Survey Project I Asst Pro Enginee	EP apector Manager oject Manag oject Manag	Trade jer jer, Eas	/ Worl	: Perform	ned		Y/N Y/N Y Y N N Y/N Y Y Y Y Y	
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Name Bob Neger, ASW Bob Neger, ASW Bran Rakvica Steve Morrow, AS Steve Morrow, AS Neger Wagner, Ny Russel Karnes Lance Stroce, Ny Russel Karnes Lance Morrow, AS Roger Wagner, Ny Russel Karnes Lance Morrow, AS Steve Morrow, AS S	RSONNEL In IA O S S RACTOR PER F F F F F F F F F F F F F F F F F F F	spector versight spector spector sovers sovers comment sovers comment		For NDE NDEP Liner Ins Survey Project I Asst Pro Asst Pro Enginee Health & Health & CAMU. CSP. H Health & Health & CAMU.	Manager oject Manag oject Manag oject Manag oject Manag oject Manag oject Manag oject Manag oject Manag oject Manag oject Manag Superinten & Safety Of & Safety Of & Safety Of	Trade ler er, Eas flicer officer endent, W flicer dent, W flicer ety flicer	/ Worl	: Perform Manage	ned		YIN YIN Y Y Y Y N N Y Y Y Y Y Y Y Y Y N N N Y Y N N N N Y N	
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Name Bonney ASW Devin Gardon, MC Brian Rakvica Steve Morrow, AS Steve Morrow, AS Steve Morrow, AS Steve Morrow, AS Steve Morrow, AS Steve Morrow, AS Steve Morrow, AS Morrow, AS	ASONNEL In IAA O W In W In RACTOR PER EF EF EF EF EF EF EF EF EF EF EF EF EF	spector versight spector spector spector sonnet comment tact ntact	pany Specialities, Inc.	For NDEP Liner Ins Survey Project I Asst Pro: Asst Pro: Asst Pro: Asst Pro: Asst Pro: Health & Eastide CAMU, CAMU, Health & Health & Health & Liner Cr	Manager ject Manag ject Manag ject Manag fr & Safety Of Superinten & Safety Of Superinten ealth & Saf & Safety Off & Safet	Trade per jer, Eas Difficer Difficer ficer dent, W ficer dent dent dent dent top chniclar	/ Worl stside /estern n	Perform Manage	r	schilized.	YIN YIN Y Y Y Y N N Y Y Y Y Y Y Y Y Y N N N Y Y N N N N Y N	
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Equipment	Vendor / Tag No.			Work Performed		1	1	1
CAT D400E Dump Truck (10)		CAMU			-	-		-
JD D400 Dump Trucks (10)		Eastside	e			-	-	-
CAT 324D long stick excavator		Eastside	e		-	-	-	-
CAT D8R Dozer with disc, (1)		Eastside	e			-	-	-
CAT 345 excavators, (8)		Eastside	e, CAM	U and Galleria		-	-	-
CAT 330 Excavator (1)		CAMU				-	-	-
CAT 365 Excavator (1)		CAMU				-	-	-
CAT D6 LGP Dozer (1)		Eastside	e					-
Water Trucks (5)		Eastside	e				1	-
Case backhoe		CAMU						-
CAT 16H Grader		CAMU						-
CAT D8 Dozer		Eastside	e				1	-
Water Trucks (4)		CAMU					1	-
CAT D-6 Dozer, (3)		CAMU					1	-
CAT 14H Grader		CAMU					1	-
Gradall, forklift		CAMU					1	-
JLG		CAMU						-
Smooth drum Rollers, (3)		CAMU					1	-
Tenent Street Sweeper		Eastside	e and C	CAMU			1	-
Komatsu Loader		CAMU a	and Eas	stside.				-
Chieftain 1400 Powerscreener		CAMU						-
				T				-
			-					
	-							
MATERIAL HANDLING (ON	SITE DELIVERY / REMOVAL)			J.				-
Material	Vendor	Today	UOM	Purpose			Verificatio	
GCI	CETCO	0		For CAMU. On site	to date	Qty 2271	Spec	Tags
Geocomposite	Agru	0	rolls	For CAMU, On site		2442		
Geomembrane	Agru	0	rolls	For CAMU, On site		558		
WORK COMPLETED	1.9	0	10113	, e. e. and , e. e.e.		000		
Description of Work Executed Today								
Description of work Executed Toda	/							

#### Eastside Mixing and Drying Activity:

Day Shift: Continued working on final sorape in Beta Ditch, SW, HP and CTR ponds. Hauling material to Beta Ditch stockpile. - GES/Eagle, continued collecting samples in spray wheel.

- Night Shift: - No activities, due to inclement weather.

Project No./Contract No.			Project Titl	e / Location			Day of Report	Report No
6389	_	BRC Easts	ide Common	Areas Soil	s Remedia	tion	21-Jan-10	548
CAMU Activity: Day Shift Grading BMI North. Continued crushing rock for ESI liner crew performed h Continued placing (" minus Entact monitored LCRS, P	ousekeeping. final cover on	geosynthetic						
Night Shift: No activities, due to inclem Embankment Phase 1 embankment, con Phase 1 etmbankment , cou Phase 1 etmbankment , cou	nplete. tive embankme	ent placed:						
Sump/Vadose Monitoring	Phase 1: LC		Measurement ta Measurement ta					
			Measurement ta Measurement ta					
	Phase IIIB: L	CRS Sump: Vadose:	Measurement f Measurement					
	Phase V: L	CRS Sump: Vadose:	Measurement Measurement				al).	

ure on wet ponds)

Estimated Waste Placement (Estimated volumes do not account for shrinkage due to		
Prase i Previous Daily Cumulative =	372,886	
Operations layer placed (completed) for liner certification. = 21,662		C
Daily Day shift waste placed today: Galleria/Eastside, (0) loads @ 17 cy/load (0) trucks =		C
Daily Night shift placed today: (0) loads @ 21cy/load (0) trucks = To Date Phase I estimated cumulative waste placed =	372,886	c
To bate Phase resumated cumulative waste placed =	372,000	C
Phase II Previous Daily Cumulative =	1,072,405	~
Operations layer placed (completed) for liner certification. = 37,188	1,072,403	c
Daily Day shift waste placed today: Galleria Scrape, (0) loads @ 17 cy/load (0) trucks =		с
Daily Day shift waste placed today: Eastside Waste, (0) loads @ 17cy/load (0) trucks =		с
Daily Daily Shift waste placed today: Eastside waste, (b) todas @ 17cy/toda (b) trucks = Daily Night shift placed today: (0) loads @ 21 cy/load (0) trucks =		с
To Date Phase II estimated cumulative waste placed =	1,072,405	c
Phase IIIA Previous Daily Cumulative =	222.174	~
Operations layer placed directly in Phase IIIA today: (0) loads @ 18 cy/load (0) trucks =	222,114	C.
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	С
Phase IIIB		
Previous Daily Cumulative =	439,547	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 =		С
Daily Night shift waste placed today: (0) loads @ 21cy/load (0) trucks =		c
To Date Phase IIIB estimated cumulative waste placed =	439,547	С
Phase IV		
Previous Daily Cumulative =	434,225	c
Operations layer placed (completed) for liner certification = 37,314		c
Daily Day shift waste placed today: (0) loads @ 17 cy/load (0) trucks =		с
Daily Night shift waste placed today: (0) loads @ 21cy/load (0) trucks =		С
To Date Phase IV estimated cumulative waste placed =	434,225	с
Phase V		
Previous Daily Cumulative =	345,744	С
Operations layer placed (completed) for liner certification = 40,284		C
Daily Day shift waste placed from: Eastside and Galleria (0) loads @ 17 cy/load (0) trucks =		c
Daily Night shift waste placed today: () loads @ 21cy/load (0) trucks =		C
To Date Phase V estimated cumulative waste placed =	345,744	С
11/01/09 Volume Adjustment to Correlate with CAMU Placement Survey	123,750	c

## Estimated Waste at Completion (cy) 2,900,000

% Complete 103.8%

Cumulative Total To Date All Phases = 3,010,731 cy Geosvnthetics Placed Phase I (complete) GCL Geomembrane Geocomposite Geotextile Cumulative Placed 307,372 307,372 307,372 69,340 Previous 307,372 307,372 307,372 69,340 Placed 0 0 0 0 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 Phase IV GCL Georembrane Geocomposite Geotextile

### 340,535 340,535 340,535 50,000 0 0 0 0 340,535 340,535 340,535 50,000 459,942 459,942 459,952 12,390 0 0 0 0 459,942 459,942 459,952 12,390

558,653 0 558,653

Phase V GCL

Project No./Contract No.	Pro	ject Title / Locat	ion	Day of Report	Report No.
6389	BRC Eastside Con	nmon Areas	21-Jan-10	548	
Geomembrane Geocomposite Geotextile	558,653 558,653 15,925	0 0 0	558,653 558,653 15,925		
MI North GCL Geomembrane Geocomposite	1,111,468 1,111,468 1,111,468	0 0 0	1,111,468 1,111,468 1,111,468		
II South GCL Geomembrane Geocomposite	177,000 177,000 177,000	0 0 0	177,000 177,000 177,000		

#### Debris Storage Area (complete)

	Geomembrane	12,000	0	12,000				
CAML	I Cover GCL Geomembrane Geocomposite	664,514 664,514 614,800	0 0 0	664,514 664,514 614,800				
					Total Geosynthetics for CAMU Basic Scope (sf)	% Complete of Basic Scope	Total Geosynthetics for CAMU Basic Scope +Option Scope	% Complete of Basic Scope + Option Scope
Geosy	vnthetic System Cumulative Total 1	To Date All CAMU	Phases	4,338,952	4,151,232	104.5%	6,534,075	66.4%

					ocope
Geosynthetic System Cumulative Total To Date All CAMU Phases	4,338,952	4,151,232	104.5%	6,534,075	66.4

Description of Health & Safety Actions Tak Safety Topic:							
	en Today / Safety Inspections Condi	ucted					
Eastside Day: Discussed: Slips, trips and falls, muddy conditions. CAMU Day: Discussed: Slips, trips and falls, muddy conditions.							
Vight shift CAMU & Eastside: No activities, night shift canceled due to inclement weather.							
right shift of the d Edisble. No de	aya ana o ano a Casaloc. No acavines, ingis silat cancella due to incenteria weather.						
CONSTRUCTION QUALITY AS	SURANCE & QUALITY CON	ITROI					
Description of Quality Control Actions Tak							
Daily CQA Summary.							
Monitored the installation of interim							
Monitored the installation of final cov	ver.						
ISSUES AND/OR ITEMS OF DIS							
Discussion of Issues / Concerns / Convers	ations / Topics						
Night shift canceled. Rain.							
SITE VISITORS							
Name	Organization	Purpose of Visit					
				+			
				++			
				I			
1				1 1			
Report Prepared By / Title	Date	Prepared 21-Jan-10	Signature				

#### Weather Table Sunnv/Clear

weather lable	
Sunny/Clear	9
Sunny / Party Cloudy	ର
Cloudy / Partly Sunny	mp
Cloudy	<u>A</u>
Overcast	m,
Light Rain	n₀
Rain	***
Thunderstorms	Ж
Snow	æ

# 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	21 Jan 10	E 4 9			
0	0	21-Jan-10	548			

## DAILY PHOTO LOG

Photo 1



Photo 2



Photo 3



CAMU: Phase II, top

Photo 4



CAMU: Phase II and Phase I.