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

375 West Warm Springs Road Henderson, Nevada 89011								De	t-	media	atle
Π	AILY PRODUCTION	8.011		v cc	NTR		FPO		C O M	PAN	Y Y
Project No./Contract No.		roject Title							f Report	Repo	
6389	BRC Eastside Co				emedia	ation			-		
								04-S	ep-09	41	16
ROJECT POINTS OF COM	TACT										
Position	Name			E-N	lail Add	ress				ne No.	
RC PROJECT MANAGER RC PROJECT MANAGER	Lee Farris Ranajit Sahu		farris@ sahuro	landwe n@eart						57-0400 57-0400	
ONST. PROJECT MANAGER onstruction Manager	Dan Brennecke	[Dan.Br	enneck	e@we	stonsol weston:	utions.c		970-26	60-5886 41-8660	
	Richard Laubinger		Richard	J.Laubi	ngeræ	weston	solution		720-64	11-8660	
VEATHER CONDITIONS	Conditions		-	Tem	(F)	W	ind		Add"l F	teadings	
AM Sunny / Party C		/ Partly S	Suprov	Low	83			Precip.	(In/Dy.)	(
Idditional Weather Comments			,	High	107	SW	10 mph	Humidi	ity (%)	(0
atomoon white guoto, ornali	anoun of opinito ran.										
IN-SITE WESTON PERSO											1
Name lick Laubinger	Position Construction Manager	Construc	ction Me			rk Perform	ned			Y/N Y	╀
)an Brennecke	Project Manager. CM	Construc	ction Ma	anagem	ent Ser	vices.				N	1
Richard Davis	Project Engineer	Construc	ction Ma	anagem	ent Ser	vices.				Y	+-
Chris White Sevin Cooke	Assist. Const. Mgr Assist. Const. Mgr	Construct Construct	ction Ma	anagem	ent Sen	vices.				Y	t
lune Laubinger	Admin Assistant	Construc								Y	F
											+
											╉
											İ.
DN-SITE GEOSYNTEC PER											
Name	Position	Ourseist		Tra	de / Wo	rk Perforr	ned			Y/N	
Greg Corcoran Dan Street	Design Engineer QA Manager	Oversigh Oversigh	nt							N Y	+
lim Cox	QA/QC Supervisor	Oversigh	nt							N	
Rebecca Flynn Stuart Irwin	Engineer QA/QC Tech	Oversigh Oversigh	nt							N Y	┢
Roland Derosier	QA/QC Tech	Oversigh	nt							Y	
Camon Liddell Keith Schraitle	QA/QC Tech QA/QC Tech	Oversigh Oversigh	it nt							Y	-
/ictor Heredia	QA/QC Tech	Oversig					-	-		Ý	
ON-SITE SUPPORT PERSO	Position			_							
Name Doug Herlocker, Tetra Tech	Air Monitoring Specialist	Air Monit	toring	Tra	de / Wo	rk Perforr	ned			Y/N N	-
Becky Dano, Tetra Tech	Air Monitoring Specialist	Air Monit	toring,							Y	
Jill Dale, Tetra Tech	Air Monitoring Specialist	Air Monit	oring							N	+
											+
OVERSITE PERSONNEL											
Name	Position			Tra	de / Wo	rk Perforr	ned			Y/N	
Bob Meyer, ASW Devin Gordon, MGA	Inspector Oversight	Liner Ins For NDE	Pector,							Y	+
Brian Rakvica Steve Morrow, ASW	Inspector Inspector	NDEP, S Liner Ins	pector							Y N	╀
									ţ.		
PBS&J, Survey DN-SITE CONTRACTOR P	Surveyors ERSONNEL	Survey			_					N	1
Name	Company			Tra	de / Wo	rk Perfori	med			Y/N	T
Erik Gehringer	Entact	Project N	/anage	r						Y	L
leremy Schissler losh Carrol	Entact Entact	Acting Project Manager Asst Project Manager			Y	Ŧ					
lichael Carlson	Entact	Engineer				Y	Ŀ				
loe Curilla, Day Timothy Stadt, Day	Entact Entact	Health & Safety Officer Health and Safety Officer				Y	ſ				
Roger Wagner, Night	Entact	Eastside, Superintendent				Y	L				
Russell Karnes .ance Bruce, Nights	Entact	CAMU, Superintendent, Western Hook. Health & Safety Officer		-			Y	F			
erry Harper, Night	Entact CAM		Entact CAMU, Superintendent		Health & Safety Officer CAMU, Superintendent				Y	t	
Rick McIntire John Frazier , Days	Entact Entact	tact CSP, Health & Safety tact Health & Safety Officer					N	F			
li Blackburn	Entact	Asst Proj	ject Ma	nager						Y	t
Scott Zattau, Day	Entact	Health &	Safety	Technic						Y	F
lose Martinez, Night	Entact Entact	Health &	Safety	rechni	uar)					ſ	L
							-				F
											+
	Environmental Specialties, Inc.	Lince		Supt /*	0) 1 -5	rom/ C				Y	Ţ
	Environmental Specialities, Inc. ABC Survey	Liner Cre Eastside	w, (1) /CAMU	Supt, (1) /Wester	n Hook	1918/ 26	aitiefS			N	+
										_	L
		_	-	-	_			-	_		
	Mandas / W M-			West'r	der	1		-			
Equipment	Vendor / Tag No.	CAMU		Work Pe	rformed	1				-	
Equipment CAT D400E Dump Truck (10) ID D400 Dump Trucks (10)	Vendor / Tag No.	CAMU Eastside	9	Work Pe	rformed	1		-		-	
Equipment CAT D400E Dump Truck (10) ID D400 Dump Trucks (10) CAT 324D long stick excavator	Vendor / Tag No.	Eastside Eastside	9	Work Pe	rformed			-			
CAT 320 Execution (1) CAT 2400E Dump Truck (10) D 0400 Dump Trucks (10) CAT 324D long stick excavator CAT 324B cozer with disc, (1) CAT 330 Excavator (1)	Vendor / Tag No.	Eastside	9					-	-	-	

CAT D8R Dozer with disc,	(1)	Eastside	е			-		-
CAT 345 excavators, (8)		Eastsid	e and C	AMU, Western Hook		-	-	-
CAT 330 Excavator (1)		CAMU				-	-	-
CAT 365 Excavator (1)		CAMU				-	-	-
CAT D6 LGP Dozer (1)		Eastsid	Ð					-
Nater Trucks (3)		Eastside	е					-
Case backhoe		CAMU						-
CAT 16H Grader		CAMU						-
CAT D8 Dozer		Eastsid	Ð					-
Water Trucks (4)		CAMU						-
CAT D-6 Dozer, (3)		CAMU						-
CAT 14H Grader		CAMU						-
Gradall, forklift		CAMU						-
ILG		CAMU						-
Smooth drum Rollers, (3)		CAMU						-
Fenent Street Sweeper		Eastsid	e and C	CAMU				-
Komatsu Loader		CAMU,	Phase	1				-
Chieftain 1400 Powerscree	ner	CAMU						-
								-
MATERIAL HANDLING	(ON-SITE DELIVERY / REMOVAL)							
Material	Vendor	Today	UOM	Purpose			Verificatio	
SCI	CETCO	0		For CAMU. On site	to date	Qty 2271	Spec	Tags
3CL Geocomposite			rolls	For CAMU, On site				
Geomembrane	Agru	0	rolls	For CAMU, On site		2442		
	Agru	0	rolls			558		

Eastside Mixing and Drying Activity:

DBLS, excavating point and excepting road, loading out material, hauling to Beta Ditch stockpile.
 PUE-6, excavating and loading out pond material, hauling to Beta Ditch stockpile.
 PUE-7, excavating and loading out wet pond material, hauling to Beta Ditch stockpile.
 SVH-12, excavating and loading out wet pond material, hauling to Beta Ditch stockpile.
 SVH-12, excavating and loading out wet pond material, hauling to Beta Ditch stockpile.
 SVH-12, excavating and loading out wet pond material, hauling to Beta Ditch stockpile.
 SVH-12, excavating and loading out wet pond material, hauling to Beta Ditch stockpile.
 SVH-12, excavating and stockpile.
 Beta Ditch, power screening 1 and 6 minus solis. Completed.
 VUE-17. Dit Arrow nuclein on index material

Project NacZonitaci No. Droy of Report Report No. 0339 BRC Eastside Common Areas Solis Remediation 04-Sep-09 416 04575, DB docer publing up dried material. International Common Areas Solis Remediation 04-Sep-09 416 04575, DB docer publing up dried material. International Common Areas Solis Remediation 04-Sep-09 416 04575, DB docer publing up dried material. International Common Areas Solis Remediation 04-Sep-09 416 04575, DB docer publing up dried material. International Common Areas Solis Remediation 04-Sep-09 416 04575, DB docer publing up dried material. International Common Areas Solis Remediation 04-Sep-09 416 04575, DB docer publing up dried material. International Common Areas Solis Remediation 04-Sep-09 416 045875 Solis Common Areas Solis Remediation 05-Sep-09 416 416 04587 Solis Common Areas Solis Remediation 05-Sep-09 416 416 04587 Solis Common Areas Solis Remediation 05-Sep-09 416 416 04581 Solis Common Areas Solis Common Areas Areas Placematerial Places Areas Areas Places Areas Places Are
Control of
Irestem hook, continued loading and having material to the CAMU for placement.
auded material from Beta Ditch and SW-4 stockples. MU Activity: ar Shift have V. E31 lines crow continued installing Geocomposite liner. have V. continued backfilling and/or trench. have V. continued backfilling and/or trench with solis. ritert monitored the depth of water in Phase I LCRS Sump and Phase I Vadose zone. Also Phase I LCRS Sump. Listed Summaria Device Materia Device Materia Device Valoa and Phase I LCRS Sump. Listed Summaria Device Materia Device Materia Device Valoa and Phase I LCRS Sump. Listed Summaria Device Materia Device Materia Device Valoa and V
wy shit. Thase V. Continued backfilling anchor trench. Name V. Dontinued backfilling anchor trench. Name V. Dontinued backfilling anchor trench. Name V. Dontinued backfilling anchor trench. Instant M. Dontinued Market Phase II. B. Name V. Dontinued by M. Matter in Phase I LCRS Sump and Phase I Vadose zone. Also Phase II LCRS Sump. Instant of the disph of water in Phase I LCRS Sump. Vadose: Measurement taken: (2.0) Water Pumped: (NA). Name I embankment, complete. Name I embankment, complete. Name I ECRS Sump: Measurement taken: (2.0) Water Pumped: (NA). Vadose: Measurement taken: (A). Vadose: Measureplaced todas: Place Nuclasses
hare V, Sel lines row continued installing Geocomposite liner. has V, continued blackling and/or turned. has V, continued blackling and/or turned. N22, wohded on subgrade. missi V, continued blackling and/or the Mass III. has II. Installing LCRS pays and rock. Kall Shift liaded material in Phase II. URM SI and concrete coller on 80° pipe. missi contained placed by the Mass III. has II. Installing LCRS pays and Phase II Vadose zone. Also Phase II LCRS Sump. Install in Phase II. III. N. liaded operations layer material in Phase V. V. bankment has II. Installing LCRS pays and Phase IV. Vadose zone. Also Phase II LCRS Sump. Install in Phase II. III. N. liaded operations layer material in Phase V. V. bankment has II. Installing LCRS Sump: Measurement taken: (2.7). Water Pumped: (NA). Vadose: Measurement taken: (2.6). Water Pumped: (NA). Vadose: Measurement taken: (2.6). Water Pumped: (NA). Phase III: LCRS Sump: Measurement taken: (2.6). Water Pumped: (NA). Phase II: LCRS Sump: Measurement taken: (2.6). Water Pumped: (NA). Phase III: LCRS Sump: Measurement taken: (2.6). Water Pumped: (NA). Phase II: LCRS Sump: Measurement taken: (2.6). Water Pumped: (NA). Phase III: LCRS Sump: Measurement taken: (NA). Water Pumped: (NA). Phase III: LCRS Sump: Measurement taken: (NA). Water Pumped: (NA). Phase III: LCRS Sump: Measurement taken: (NA). Water Pumped: (NA). Phase III: LCRS Sump: Measurement taken: (NA). Water Pumped: (NA). Phase III: LCRS Sump: Measurement taken: (NA). Water Pumped: (NA). Phase III: LCRS Sump: Measurement taken: (NA). Water Pumped: (NA). Phase III: LCRS Sump: Measurement taken: (NA). Water Pumped: (NA). Phase III: LCRS Sump: Measurement taken: (NA). Water Pumped: (NA). Phase III: LCRS Sump: Measurement taken: (NA). Water Pumped: (NA). To Date Phase I as III: The phase II and Paser III: The phase
ntact monitored the depth of water in Phase II LCRS Sump and Phase I Vadoes zone. Also Phase II LCRS Sump. Light Shift: Local material in Phase II, IIB, IV. Local material in Phase II, IIB, IV. Local material in Phase II, IIB, IV. Local material in Phase II, IIB, IV. Local material in Phase II, IIB, IV. Local material in Phase II, IIB, IV. Local material in Phase II, IIB, IV. Local material in Phase II, IIB, IV. Local material in Phase II. Local material in Phase II. Local Material III. Local material in Phase II. Local Material III. Local Material III. Phase III. Local Material III. Phase III. Local Material III. Phase III. Local Material IIII. Phase III. Local Material III. Phase III. Local Material IIII. Phase III. Local Material IIII. Phase IIII. Local Material IIII. Phase IIII. Material IIII. Phase IIII. Local Material IIII. Phase IIII. Local Material IIII. Phase IIIII. Resol IIIII. Phase IIIIIIIIII. Previous Daily Cumulative = 21,662 Daily Day
laced material in Phase II, III, IV. Laced operations layer material in Phase V. bankment Thate 1 estimated coundative enhancement placed: these II embarkment, complete. Made 20 expression of the Pumped: (NA). Phase II: LCRS Sump: Measurement taken: (2.7) Water Pumped: (NA). Phase II: LCRS Sump: Measurement taken: (2.6) Water Pumped: (NA). Phase II: LCRS Sump: Measurement taken: (2.6) Water Pumped: (NA). Phase II: LCRS Sump: Measurement taken: (2.6) Water Pumped: (NA). Phase III: LCRS Sump: Measurement taken: (2.6) Water Pumped: (NA). Phase III: LCRS Sump: Measurement taken: (2.6) Water Pumped: (NA). Phase III: LCRS Sump: Measurement taken: (2.6) Water Pumped: (NA). Phase III: LCRS Sump: Measurement taken: (2.6) Water Pumped: (NA). The Phase III: LCRS Sump: Measurement taken: (2.6) Water Pumped: (NA). Beasurement taken: (2.6) Water Pumped: (NA). The Phase III: LCRS Sump: Measurement taken: (2.6) Water Pumped: (NA). The Phase III: LCRS Sump: Measurement taken: (2.6) Water Pumped: (NA). The Phase III: LCRS Sump: Measurement taken: (2.6) Water Pumped: (NA). The Phase III: LCRS Sump: Measurement taken: (2.6) Water Pumped: (NA). The Phase III: LCRS Sump: Measurement taken: (2.6) Water Pumped: (NA). The Phase III: LCRS Sump: Measurement taken: (2.6) Water Pumped: (NA). The Phase III: LCRS Sump: Measurement taken: (2.6) Water Pumped: (NA). The Phase III: LCRS Sump: Measurement taken: (2.6) Water Pumped: (NA). The Phase III: LCRS Sump: Measurement taken: (2.6) Water Pumped: (NA). The Phase III: LCRS Sump: Measurement taken: (2.6) Water Pumped: (NA). The Phase III: LCRS Sump: Measurement taken: (2.6) Water Pumped: (NA). The Phase III: LCRS Sump: Measurement taken: (2.6) Water Pumped: (NA). The Phase III: LCRS Sumped: (2.6) Water Pumped:
hare 1 estimated ourstankeen placed: hase 1 estimated ourstankeen placed: hase 1 estimated ourstankeen placed: hase 1 estimated ourstankeen placed: Phase 1: LCRS Sump: Measurement taker: (2,5) Water Pumped: (NA). Phase 1: LCRS Sump: Measurement taker: (2,6) Water Pumped: (NA). Phase 1: LCRS Sump: Measurement taker: (2,6) Water Pumped: (NA). Phase 1: LCRS Sump: Measurement taker: (2,6) Water Pumped: (NA). Phase 1: LCRS Sump: Measurement taker: (2,6) Water Pumped: (NA). Phase 1: LCRS Sump: Measurement taker: (NA) Water Pumped: (NA). Phase 1: LCRS Sump: Measurement taker: (NA) Water Pumped: (NA). Phase 1: LCRS Rume: Measurement taker: (NA) Water Pumped: (NA). Phase 1: Previous Daily Cumulative = Operations layer placed (completed) for liner cartification. = 21,662 Daily Daily Night shift placed today: (N) hase N/V scape & Phase 1: Bit sench excavation. 0 loads © 20 o; cyload (0 mudat)e = To Date Phase 1: Bit inter cartification. = 37,188 Previous Daily Cumulative = Operations layer placed (completed) for liner cartification. = 37,188 Daily Day shift waste placed today: From Western Hook (90) loads © 18 cyload (10) trucks = 1,620 cy
Prises 1: LCRS Sump: Measurement taker: (2.7) Water Pumped: (NA). Vadore: Measurement taker: (2.6) Water Pumped: (NA). Phase II: LCRS Sump: Measurement taker: (2.6) Water Pumped: (NA). Phase II: LCRS Sump: Measurement taker: (2.6) Water Pumped: (NA). Phase III: LCRS Sump: Measurement taker: (2.6) Water Pumped: (NA). Phase III: LCRS Sump: Measurement taker: (2.6) Water Pumped: (NA). The set IIIR: LCRS Sump: Measurement taker: (NA) Water pumped: (NA) set I Previous Daily Cumulative = Operations tayer placed (completed) for liner certification. = 21,662 Daily Night shift placed today: (0) loads @ 18 cy/load (0) trucks = To Date Phase I estimated cumulative waste placed = 311,934 cy ase I Previous Daily Cumulative = Previous Daily Cumulative = Previous Daily Cumulative = Previous Daily Cumulative = Operations tayer placed (completed) for liner certification. = 37,188 Daily Day shift waste placed today: From Western Hock (90) loads @ 18 cy/load (10) trucks = Daily Day shift waste placed today: From Western Hock (90) loads @ 18 cy/load (10) trucks =
Vados: Measurement taker: (N/A) Water pumped: (N/A). Phase IIIR: ICRS Rumo: Measurement taker: (N/A) Water Pumped: (N/A). stimated Waste Placement (Estimated volumes do not account for shrinkage due to loss of moistur asset 311,934 cy. Previous Daily Cumulative = 0 0 cy. Operations layer placed (completed) for liner certification. = 21,662 0 cy. 0 cy. Daily Day shift waste placed today: (D) loads @ 18cy/load (D) trucks = 0 cy. 0 cy. To Date Phase I estimated cumulative waste placed = 311,934 cy. 0 cy.
timated Waste Placement (Estimated volumes do not account for shrinkage due to loss of moistur ase I Previous Daily Cumulative = Operations layer placed (completed) for liner certification. = 21,682 Daily Day shift waste placed today: Phase IV,V scape & Phase IIIB trench excavation. 0 loads @ 20 or yr To Date Phase I estimated cumulative waste placed = To Date Phase I estimated cumulative waste placed = Previous Daily Cumulative = Operations layer placed (completed) for liner certification. = 37,188 Daily Day shift waste placed today: From Western Hock (90) loads @ 18 cy/load (10) trucks = 1,620 cy
ase I Previous Daily Cumulative = Corporations layer placed (completed) for liner certification. = 21,662 Ocr Daily Day shift waste placed today: Phase IV.V scape & Phase IIIB trench excavation. 0 loads @ 20 Ocr Daily Night shift placed today: O loads @ 18cy/load (0) trucks = To Date Phase I estimated cumulative waste placed = 311,934 cy ase II Previous Daily Cumulative = Previous Daily Cumulative = Daily Day shift waste placed today: From Western Hock (90) loads @ 18 cy/load (10) trucks = Incompleted) for liner certification. = 37,188 Daily Day shift waste placed today: From Western Hock (90) loads @ 18 cy/load (10) trucks = Incompleted) for liner certification. = 37,188
Previous Daily Cumulative = Daily Day shift waste placed today: Phase IV,V scape & Phase IIB trench excavation. 0 loads @ 20 cycload (0 muxka) = Daily Majert akit placed today: (0) loads @ 18cy/load (0) trucks = To Date Phase I estimated cumulative waste placed = 311,334 cy 0 cy 0 cy 0 cy 0 cy 0 cy 0 cy 0 cy 0
Operations layer placed (completed) for liner certification. = 21,662 0 cy Daily Day shift waste placed today: Phase IV.V scape & Phase IIIB trench excavation. 0 loads © 20 cy 0 cy Daily Night shift placed today: (0) loads © 18cy/load (0) trucks = 0 cy To Date Phase I estimated cumulative waste placed = 311,934 cy ase II Previous Daily Cumulative = 907,120 cy Operations layer placed (completed) for liner certification. = 37,188 cy Daily Day shift waste placed today: From Western Hook (90) loads © 18 cy/load (10) trucks = 1,620 cy
cy/load (0 trucks) = 0 0 cy Daily Night shift placed today: (0) loads @ 18cy/load (0) trucks = cy To Date Phase I estimated cumulative waste placed = 311,934 cy ase II Previous Daily Cumulative = 907,120 cy Operations layer placed (completed) for liner certification. = 37,188 cy Daily Day shift waste placed today: From Western Hook (90) loads @ 18 cy/load (10) trucks = 1,620 cy
ase II Previous Daily Cumulative = 907,120 cy Operations layer placed (completed) for liner certification. = 37,188 Daily Day shift waste placed today: From Western Hook (90) loads @ 18 cy/load (10) trucks = 1,620 cy
Previous Daily Cumulative = 9907,120 cy Operations layer placed (completed) for liner certification. = 37,188 cy Daily Day shift waste placed today: From Western Hock (90) loads @ 18 cy/load (10) trucks = 1,620 cy
Daily Day shift waste placed today: From Western Hook (90) loads @ 18 cy/load (10) trucks = 1,620 cy
CY
Daily Night shift placed today: (0) loads @ 18cy/load (0) trucks = Cy
To Date Phase II estimated cumulative waste placed = 908,740 cy
ase IIIA Previous Daily Cumulative = Coparations layer placed directly in Phase IIIA today: (0) loads @ 18 cy/load (0) trucks =
Operations layer placed (completed for liner certification = 21,276)
Daily Day shift waste placed today: Form Phase IIIB. (0) loads @ 18 cy/load (0) trucks = cy Daily Night shift waste placed today: (0) loads @ 18cy/load (0) trucks = cy To Date Phase IIIA estimated cumulative waste placed = 222,174 cy
ase IIIB
Previous Daily Cumulative = 178,308 cy
Operations layer placed (completed) for liner certification. = 21,978 cy Daily Day shift waste placed today: (0) loads @ 18 cy/load (0) trucks = cy

ase IV	
Previous Daily Cumulative =	74,898
Operations layer placed (completed) for liner certification = 37,314	
Daily Day shift waste placed today: From ??. (0) loads @ 18 cy/load (0) trucks =	
Daily Night shift waste placed today: (5) loads @ 18cy/load (2) trucks =	<u>90</u>
To Date Phase IV estimated cumulative waste placed =	74,988
ase V	
Previous Daily Cumulative =	21,960
Operations layer placed: (258) loads @ 18cy/load (19) trucks =	4,644
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 =	

		Curr	ulative Total To Date All Phases =	1,722,856 cy
Geosynthetics 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	ő	520.592	
Geotextile	0	ő	0	
Geotextile	0	0	0	
Phase IIIA				
GCL	221,000	0	221,000	
Geomembrane	221,000	0	221,000	
Geocomposite	221,000	0	221,000	
Geotextile	20,000	0	20,000	

Geocomposite	221,000	0	221,000
Geotextile	20,000	0	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			
GCL	459,942	0	459,942
Geomembrane	459,942	0	459,942
Geocomposite	459,952	0	459,952
Geotextile	12,390	0	12,390
Phase V			
GCL	538,000	0	560,000
Geomembrane	538,000	0	560,000
Geocomposite	460,000	80,000	540,000
Geotextile	0	0	0

Estimated Waste at Completion (cy) 2,050,000

% Complete 84.0%

DAI	LY PRODUCTION 8		TY CONTROL I	REPORT		
Project No./Contract No.	Proj	ect Title / Locati	ion	Day of Report	Report No.	1
6389	BRC Eastside Com	mon Areas	Soils Remediation	04-Sep-09	416	
						-
BMI 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			
BMI South GCL Geomembrane Geocomposite	177,000 177,000 177,000	0 0	177,000 177,000 177,000			
Debris Storage Area (complete		Ū				
Debris Storage Area (complete	2)					
Geomembrane	12,000	0	12,000			
GCL	0	0	0			
Geomembrane Geocomposite	0	0 0	0 <u>0</u>			
				Total Geosynthetics for CAMU Basic Scope (sf)	% Complete of Basic Scope	Total Geosynthetics for CAMU Basic Scope +Option Scope
Geosynthetic System Cumula	tive Total To Date All CAN	IU Phases	3,675,785	4,151,232	88.5%	6,534,075
Description of Health & Safety Actions Ta Safety Topic: Eastside Day: Discussed: Holiday v CAMU Day: Discuseed: Holiday we	ekend, be aware of drunk drive	rivers. ers.				
Description of Health & Safety Actions Ta Safety Topic: Eastside Day: Discussed: Holiday v CAMU Day: Discuseed: Holiday we	veekend, be aware of drunk d ekend, be aware of drunk drive	rivers. ers.	drivers			
Description of Health & Safety Actions Ta Safety Topic: Eastaide Day: Discussed: Holiday v CAMU Day: Discussed: Holiday we Night shift CAMU & Eastaide: Discu CONSTRUCTION QUALITY AS Description of Quality Control Actions Tal	weekend, be aware of drunk d ekend, be aware of drunk driv ussed: Holiday weekend, be ar SURANCE & QUALITY CO	rivers. ers. ware of drunk DNTROL	drivers			
Safety Topic: Eastside Day: Discussed: Holiday vc AMU Day: Discussed: Holiday wc Night shift CAMU & Eastside: Discu CONSTRUCTION QUALITY AS	weekend, be aware of drunk di kekend, be aware of drunk driv sissed: Holiday weekend, be a support of the second second second second second second second second second second second second second second AMU of eastside material on th AMU of western hock material and lin Phase V. and the second second second second second second second second second second second second second second	rivers. ars. ware of drunk DNTROL nducted he night shift. I during the da hift.				
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Report Prepared By / Title Richard Laubinger, Construction Manager Date Prepared 4-Sep-09 Signature

Wea	ather Table	
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Sunny/Clear	9
Sunny / Party Cloudy	δ
Cloudy / Partly Sunny	m
Cloudy	<u>4</u>
Overcast	m,
Light Rain	Ŋ₀
Rain	<i>m</i>
Thunderstorms	Ж
Snow	æ

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

Project No./Contract No.	Project Title / Location	Day of Report	Report No.
6389	BRC Eastside Common Areas Soils Remediation	04-Sep-09	416
0	0	04-Sep-09	410

DAILY PHOTO LOG

Photo 1



CAMU: Headwall #3.

Photo 2



Photo 3



CAMU: Manhole #8, concrete collar.,

Photo 4



CAMU: Headwall #2.