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

					COM	mediati
C	DAILY PRODUCTION	& QUALI	Y CONTR	OL REPO	RT	
Project No./Contract No.	Pi	roject Title / Locati	on		Day of Report	Report N
6389	BRC Eastside Co	mmon Areas	Soils Remedia	ation	10-Nov-09	482
PROJECT POINTS OF CO	NTACT					
Position	NIACI		E-Mail Addr	ress	Pho	ne No.
RC PROJECT MANAGER	Lee Farris	Ifarris	landwellco.co n@earthlink.n	m		67-0400
RC PROJECT MANAGER	Ranajit Sahu	sahuro	n@earthlink.n	et		67-0400
ONST. PROJECT MANAGER	Dan Brennecke Richard Laubinger	Dan.Bi Richar	ennecke@we d.Laubinger@	stonsolutions.c	970-2 720-6	60-5886 41-8660
WEATHER CONDITIONS				1	1	
AM Cloudy / Partly	Conditions	/ Partly Sunny	Temp (F)	Wind	Add'I F Precip. (In/Dy.)	Readings 0
Idditional Weather Comments	Surary Par Cloudy	/ Party Suriny	High 75	N 3mph	Humidity (%)	0
DN-SITE WESTON PERSO						
Name	Position	Construction **		rk Performed		Y/N
Dick Laubinger Dan Brennecke	Construction Manager Project Manager. CM	Construction Ma Construction Ma	anagement Serv	rices.		Y
Richard Davis	Project Engineer	Construction Ma	anagement Serv	/ices.		Y
Chris White	Assist, Const, Mar	Construction Ma	anagement Serv	vices.		Y
Kevin Cooke	Assist. Const. Mgr	Construction Ma	anagement Serv	vices.		Y
lune Laubinger	Admin Assistant	Construction Ma	anagement Serv	vices.		Y
					_	
DN-SITE GEOSYNTEC PE Name	Position		Trade / Wor	rk Performed		Y/N
Greg Corcoran	Design Engineer	Oversight				N
Dan Street	QA Manager	Oversight				Y
lim Cox	QA/QC Supervisor	Oversight				N
Rebecca Flynn Stuart Irwin	Engineer QA/QC Tech	Oversight Oversight				N
Camon Liddell	QA/QC Tech	Oversight				Y
Graciano Malana	QA/QC Tech	Oversight				Ŷ
Kevin Brown	QA/QC Tech	Oversight				Y
ON-SITE SUPPORT PERS		1				
Name	Position		Trade / Wor	rk Performed		Y/N
Doug Herlocker, Tetra Tech	Air Monitoring Specialist	Air Monitoring				N
Becky Dano, Tetra Tech	Air Monitoring Specialist	Air Monitoring,				Ŷ
Name	Position		Trada (War	rk Performed		Y/N
Bob Meyer, ASW	Inspector	Liner Inspector,	Trade / Wor	K Performed		Y
Devin Gordon, MGA	Oversight	For NDEP				Y
	l					
Brian Rakvica Steve Morrow, ASW	Inspector Inspector	NDEP Liner Inspector				N N
PBS&J, Survey		Survey				N
ON-SITE CONTRACTOR P	Surveyors PERSONNEL	ourvey				
Name	Company			rk Performed		Y/N
Frik Gehringer	Entact Entact	Project Manage	r Ionogor			Y
leremy Schissler losh Carrol	Entact	Acting Project M Asst Project Ma	nanar Fosteido	Manager		N
Aichael Carlson	Entact	Engineer				Y
loe Curilla, Day Timothy Stadt, Day	Entact	Health & Safet	/ Officer			Ŷ
imothy Stadt, Day	Entact	Health and Safe	ty Officer			Y
Roger Wagner, Night Russell Karnes	Entact Entact	Eastside, Super	Intendent	m Hook		Y
ance Bruce, Night	Entact	CAMU, Superin Health & Safet	/ Officer	III HOUK.		Y
erry Harper Night	Entact	CAMU, Superin	tendent			Ŷ
Rick McIntire	Entact	CSP, Health &	Safety			N
lohn Frazier , Night	Entact	Health & Safet	/ Officer			Y
li Blackburn	Entact	Asst Project Ma	nager			Y
Scott Zattau, Day	Entact	Health & Safety	rechnician			Y
lose Martinez, Night Dawn Breedlove	Entact Entact	Health & Safety Health & Safety	Technician			Y
	Environmental Specialties, Inc. ABC Survey	Liner Crew, (1) Eastside/CAML	Supt, (10) Labo /Western Hook	rers/ Seamers		Y N
		2010/06/07 07 07				
DN-SITE EQUIPMENT		I	Work Performed		1	
Equipment AT D400E Dump Truck (10)	Vendor / Tag No.	CAMU	work Performed			-
= Dump mock (10)	+	Eastside			+	t
JD D400 Dump Trucks (10)		Eastside			-	

Equipment								
	Vendor / Tag No.			Work Performed				
CAT D400E Dump Truck (10)		CAMU			-	-	-	-
JD D400 Dump Trucks (10)		Eastsid			1	-	-	-
CAT 324D long stick excavator		Eastsid				-	-	-
CAT D8R Dozer with disc, (1)		Eastsid				-	-	-
CAT 345 excavators, (8)			e, CAM	U and Galleria		-	-	-
CAT 330 Excavator (1)		CAMU				-	-	-
CAT 365 Excavator (1)		CAMU				-	-	-
CAT D6 LGP Dozer (1)		Eastsid						-
Water Trucks (3)		Eastsid	е					-
Case backhoe		CAMU						-
CAT 16H Grader		CAMU						-
CAT D8 Dozer		Eastsid	e					-
Water Trucks (4)	T	CAMU						-
CAT D-6 Dozer, (3)		CAMU						-
CAT 14H Grader	T	CAMU						-
Gradall, forklift		CAMU						-
JLG		CAMU						-
Smooth drum Rollers, (3)		CAMU						-
Tenent Street Sweeper			e and C					-
Komatsu Loader		CAMU	and Eas	tside.				-
Chieftain 1400 Powerscreener		CAMU						-
								-
MATERIAL HANDLING (ON-	SITE DELIVERY / REMOVAL)							
Material	Vendor	Today	UOM	Purpose			Verificatio	
					to date	Qty	Spec	Tags
GCL	CETCO	0	rolls	For CAMU, On site	-	2271		
Geocomposite	Agru	0	rolls	For CAMU, On site		2442		
Geomembrane	Agru	0	rolls	For CAMU, On site		558		

WORK COMPLETED

Eastside Mixing and Drying Activity:

Leaster
 Law Shit:
 Law Shit:
 Continued exervating and stockpilling material in PUA-10, CTR-2 and CTR-3.
 Continued exervating and loading from WST-5, WST-2, WST-3, WST-7, SC-1, hauling to Beta Dich stockpile.
 Continued exervating HP-4 berms, loading OTR trucks and hauling to CAMU for placement.
 Galleria Scrape continued stockpilling and loading OTR trucks, hauling to CAMU for placement.

Pupper Nuclearization Pupper Third Libration Pupper Nuclearization Pupper Nuclearization Pupper Nuclearization EXERCISES EXERCISES OF SUBJECTION PUPPER NUCLEARIZATION PUPPER NUCLEARIZATI		DAILY PRODUCTION & QUALITY CONTROL REPORT		
G380 BRC Eastide Common Areas Soils Remediation 10-Nor-05 442 Handed main 10-Nor-05 442 Handed main 10-Nor-05 442 Contraction Research Law Solution and Exp of south end. Exp of the Solit 10-Nor-05 442 ESP solit ESP solit ESP solit 10-Nor-05 442 ESP solit ESP solit ESP solit 10-Nor-05 442 Prescincture Contraction Research Law Solitot end. ESP soliti 10-Nor-05 442 Prescincture Contraction Research Law Solitot end. ESP solitic 10-Nor-05 442 Prescincture Contraction Research Law Solitot end. 10-Nor-05 442 Prescincture France I: LCRS Song: Measurement take: (NA) Water Pumped: (NA). Vadors: Measurement take: (NA) Water Pumped: (NA). Prescincture I: Increase I and solitot end. EST Solitot Pumped: NA). Prescincture III Cas Song: Measurement take: (NA) Water Pumped: (NA). Research LCRS Song: Measurement take: (NA) Water Pumped: (NA). Vadors: Measurement take: (NA) Water Pumped: (NA). Research III: LCRS Song: Measurement take: (NA) Water Pumped: (NA). PresciIIII: Contraction Solito: Contract				
SUM Activity: EMINE SUM Activity: EMINE SUM Activity: EMINE SUM Activity: Pase III. Pase IIII. Pase IIII. Pase IIII.		BRC Fastside Common Areas Soils Remediation		
Base Shift Edit Paral II. soch höge and op of duch end. Proved material Landon from Easticated in form Easticated in the Easticated or earticlated in the Easticated or earticlated in the Easticated in the E	Hauled material from PUA-1	0, CTR-2 and Beta Ditch stockpiles.		
El enalgine on Phase II, schut hope and to go touth and. Ender notified BRA of Construction Manager Hart wetter wate descered in Phase V turns. Phase II. continued grafing wet alope and to go touth and. Phase II. continued grafing wet alope and to go touth and. Phase II. continued grafing wet alope and to go touth and. Phase II. continued grafing wet alope and to go touth and. Phase II. continued grafing wet alope and to go touth and. Phase II. continued grafing wet alope and to go touth and. Phase II. continued grafing wet alope and to go touth and. Phase II. continued grafing wet alope and to go touth and. Phase II. Continued grafing wet alope and to go touth and. Phase II. Continued grafing wet alope and to go touth and. Phase III. Continued grafing wet alope and to go touth and. Phase III. Continued grafing wet alope and to go touth and. Phase III. Continued grafing wet alope and tou do touth and. Phase III. Continued grafing wet alope and touth and. Phase III. Continued grafing wet alope and touth and Phase V. Phase III. Continued Grafing alope and touth and Phase V. Phase III. Continued Grafing alone and touth and Phase V. Phase III. Continued Grafing alone and touth and the secure (NA). Water Pumped: (NA). Phase III. Continued Grafing alone and touth and the secure MAI. Water Pumped: (NA). Phase III. Continued Grafing alone and touth and the secure of	CAMU Activity:			
Parket Shift Prace I estimated in Prase I, Prase II, Prase IIB, Prase IV and Prase V. Prase I estimated completes Prase II CPS Sump: Measurement take: (WA) Water Pumped: (WA). Prase III: CPS Sump: Measurement take: (WA) Water Pumped: (WA). Prase III: CPS Sump: Measurement take: (WA) Water Pumped: (WA). Prase V: LCRS Sump: Measurement take: (WA) Water Pumped: (WA). Prase V: LCRS Sump: Measurement take: (WA) Water Pumped: (WA). Prase V: LCRS Sump: Measurement take: (WA) Water Pumped: (WA). Insertions: CAMU: WA Prase III: Providue Daily Cumulative = Daily Day shift waste placed completed) for liner certification. = 21,662 372,802 or operations layer placed (completed) for liner certification. = 21,662 372,802 or operations layer placed (completed) for liner certification. = 37,188 Previous Daily Cumulative = Daily Day shift waste placed today: Calariat/Eastaide. (D) bads @ 17 cyload (D) trucks = Daily Day shift waste placed today: Calariat/Eastaide. (D) bads @ 17 cyload (D) trucks = Daily Day shift waste placed today: Calariat/Eastaide. (D) bads @ 17 cyload (D) trucks = Daily Day shift waste placed today: Calariat/Eastaide. (D) bads @ 17 cyload (D) trucks = Daily Day shift waste placed today: Calariat/Eastaide Waste. (D) bads @ 17 cyload (D) trucks = Daily Day shift waste placed today: Calariat/Eastaide Waste. (D) bads @ 17 cyload (D) trucks = Daily Nght shift waste placed today: (D) bads @ 21 cyload (D) trucks = Daily Nght shift waste placed today: (D) bads @ 21 cyload (D) trucks = Daily Nght shift waste placed today: (D) bads @ 21 cyload (D) trucks = Daily Nght shift waste placed today: (D) bads @ 21 cyload (D) trucks = Daily Nght shift waste placed today: (D)	Entact notified BRC and Con Placed material hauled in fro Phase IIIA, continued cover Continued screening operati Phase II, continued grading	struction Manager that water was detected in Phase V sump. Im Eastide and Galleria screpe into Phase V. soil placement on geocomposite, tracking in with D6 dozer. on at 200,000 cy stockpile. west slope and toe of slope.		
Phase I estimated compared completed provides and the second seco	Night Shift:			
Pinse 1: LCRS Sump: Measurement taker. (NA). Water Pumped: (NA). Pinse II: LCRS Sump: Measurement taker. (NA) Water Pumped: (NA). Pinse III: LCRS Sump: Measurement taker. (NA) Water Pumped: (NA). Pinse III: LCRS Sump: Measurement taker. (NA) Water Pumped: (NA). Pinse III: LCRS Sump: Measurement taker. (NA) Water Pumped: (NA). Pinse III: LCRS Sump: Measurement taker. (NA) Water Pumped: (NA). Pinse III: CRS Sump: Measurement taker. (NA) Water Pumped: (NA). Pinse V: LCRS Sump: Measurement taker. (NA) Water Pumped: (NA). Pinse V: LCRS Sump: Measurement taker. (NA) Water Pumped: (NA). Pinse V: LCRS Sump: Measurement taker. (NA) Water Pumped: (NA). Pinse V: LCRS Sump: Measurement taker. (NA) Water Pumped: (NA). Pinse V: LCRS Sump: Measurement taker. (NA) Water Pumped: (NA). Pinse V: LCRS Sump: Measurement taker. (NA) Water Pumped: (NA). Pinse V: LCRS Sump: Measurement taker. (NA) Water Pumped: (NA). Pinse V: LCRS Sump: Measurement taker. (NA) Water Pumped: (NA). Pinse V: LCRS Sump: Measurement taker. (NA) Water Pumped: (NA). Pinse V: LCRS Sump: Measurement taker. (NA) Water Pumped: (NA). Pinse V: LCRS Sump: Measurement taker. (NA) Water Pumped: (NA). Pinse V: LCRS Sump: Measurement taker. (NA). Pinse V: LCRS Sump: Measurement taker. (NA). Pinse V: Mater Pumped: (NA). Pinse V: Mater Pump	Phase 1 estimated cumulati	ve embankment placed:		
Vadoe: Measurement taken: (NA) Water pumped: (NA). Phase IIII: LCRS Sump: Measurement taken: (NA). Water Pumped: (NA). Inserctions: CAMUE: NA Previous: Previous Daily Cumulative = 372,802 or Operations layer placed (completed) for liner certification. = 21,662 0 or Daily Day shift waste placed today: 01 odds @ 17 cyload (0) trucks = 0 or Daily Day shift waste placed today: Calleria/Eastide. (0) loads @ 17 cyload (0) trucks = 0 or 0 or Daily Day shift waste placed today: Calleria Scrape. (0) loads @ 17 cyload (0) trucks = 0 or 0 or Daily Day shift waste placed today: Calleria Scrape. (0) loads @ 18 cyload (0) trucks = 0 or 0 or Daily Day shift waste placed today: Calleria Scrape. (0) loads @ 18 cyload (0) trucks = 0 or 0 or Daily Day shift waste placed today: Calleria Scrape. (0) loads @ 18 cyload (0) trucks = 0 or 0 or Daily Day shift waste placed today: Calleria Scrape. (0) loads @ 18 cyload (0) trucks = 0 or 0 or Daily Day shift waste placed today: Calleria Scrape. (0) loads @ 18 cyload (0) trucks = 0 or 0 or Daily Day shift waste placed today: (2) loads @ 12 cyload (0) trucks = 0 or 0 or 0 or Daily Day shift waste	Sump/Vadose Monitoring:	Phase 1: LCRS Sump: Measurement taken: (N/A) Water Pumped: (N/A). Vadose: Measurement taken: (N/A) Water Pumped: (N/A).		
Vadoe: Measurement taker: (NA). Water Pumped: (NA). Previous Daily Cumulative = 972,602 Operations layer placed (completed) for liner certification. = 21,662 972,602 Daily Day shift waste placed today: Calleria/Eastside, (0) loads @ 17 cyload (0) trucks = 972,602 Daily Day shift waste placed today: Calleria/Eastside, (0) loads @ 17 cyload (0) trucks = 972,602 Daily Day shift waste placed today: Calleria/Eastside, (0) loads @ 17 cyload (0) trucks = 972,602 Daily Day shift waste placed today: Calleria/Eastside, (0) loads @ 17 cyload (0) trucks = 972,602 Daily Day shift waste placed today: Calleria/Eastside, (0) loads @ 17 cyload (0) trucks = 972,602 Daily Day shift waste placed today: Calleria/Eastside, (0) loads @ 17 cyload (0) trucks = 97 Daily Day shift waste placed today: Calleria/Eastside, (0) loads @ 17 cyload (0) trucks = 97 Daily Day shift waste placed today: Eastside Waste, (0) loads @ 17 cyload (0) trucks = 97 Daily Day shift waste placed diocdy: (0) loads @ 17 cyload (0) trucks = 97 Daily Day shift waste placed diocdy: (0) loads @ 17 cyload (0) trucks = 97 Daily Day shift waste placed diocdy: (0) loads @ 17 cyload (0) trucks = 97 Daily Day shift waste placed today: (0) loads @ 17 cyload (0) trucks = 97 Daily Day shift waste placed today: (0) loads @ 1		Phase II: LCRS Sump: Measurement taken: (N/A) Water Pumped: (N/A).		
The set of		Phase IIIB: LCRS Sump: Measurement taken: (N/A) Water Pumped: (N/A) Vadose: Measurement taken: (N/A) Water Pumped: (N/A).		
Pretentive: Intervented netrineare All sectures Projections layer placed (completed) for liner certification = 21,862 372,802 0 Daily Day shift waste placed today: Galleria/Eastside, (0) loads @ 17 cyload (0) trucks = 21 0 Daily Day shift waste placed (completed) for liner certification = 37,188 0 0 Previous Daily Cumulative = 1,066,922 0 0 Operations layer placed (completed) for liner certification = 37,188 0 0 0 Daily Day shift waste placed today: Calleria Scrape, (0) loads @ 17 cyload (0) trucks = 0 0 0 Daily Day shift waste placed today: Calleria Scrape, (0) loads @ 17 cyload (0) trucks = 0 0 0 0 Daily Day shift waste placed today: Calleria Scrape, (0) loads @ 17 cyload (0) trucks = 0 <td< td=""><td></td><td>Phase V: LCRS Sump: Measurement taken: (N/A). Water Pumped: (N/A).</td><td></td><td></td></td<>		Phase V: LCRS Sump: Measurement taken: (N/A). Water Pumped: (N/A).		
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Daily Day shift waste placed today: Eastside Waste, (0) loads @ 17 cy/load (0) trucks = 9 Daily Night shift placed today: (22) loads @ 21 cy/load (6) trucks = 1,052 cy To Date Phase II estimated cumulative waste placed = 1,066,924 cy Hase IIIA Previous Daily Cumulative = 222,174 cy Operations layer placed directly in Phase IIIA today: (0) loads @ 18 cy/load (0) trucks = 222,174 cy Operations layer placed directly in Phase IIIA today: (0) loads @ 18 cy/load (0) trucks = 222,174 cy Operations layer placed directly in Phase IIIA today: (0) loads @ 17 cy/load (0) trucks = 222,174 cy Daily Day shift waste placed today: (0) loads @ 17 cy/load (0) trucks = 0 Daily Day shift waste placed today: (20) loads @ 17 cy/load (0) trucks = 222,174 cy To Date Phase IIIA Estimated cumulative waste placed = 222,174 cy To Date Phase IIIA Estimated cumulative waste placed = 222,174 cy To Date Phase IIIA Estimated cumulative waste placed = 222,174 cy To Date Phase IIIA Estimated cumulative waste placed = 222,174 cy Operations layer placed (completed) for liner certification. = 21,278 0 Daily Day shift waste placed today: (257) loads @ 21 cy/load (17 trucks = 53,397 cy To Date Phase IIIB Estimated cumulative waste placed = 328,415 cy Previous Daily Cumulative = 0 53,397 cy Daily Day shift waste placed today:			1,064,392	
Daily Day shift waste placed today: 1,922 0 Daily Day shift waste placed today: 1,922 0 To Date Phase II estimated cumulative waste placed = 1,922 0 Provious Daily Cumulative = 0 0 0 0 Operations layer placed directly in Phase III At day: (0) loads @ 18 cy/load (0) trucks = 0 0 Daily Day shift waste placed directly in Phase III At day: (0) loads @ 18 cy/load (0) trucks = 0 0 Daily Day shift waste placed directly in Phase III At day: (0) loads @ 21 cy/load (0) trucks = 0 0 Daily Day shift waste placed today: (0) loads @ 21 cy/load (0) trucks = 0 0 0 Daily Day shift waste placed today: (0) loads @ 21 cy/load (0) trucks = 0				
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Daily Night shift waste placed today: (30) loads @ 21cy/load (10) trucks = 630 Cy				
To Date Phase IV estimated cumulative waste placed = 215,466 cy			620	
	Daily High artiff Wd	To Date Phase IV estimated cumulative waste placed =		

Operations layer placed (completed) for liner certification = 37,314		Cy
Daily Day shift waste placed today: (0) loads @ 17 cy/load (0) trucks =		су
Daily Night shift waste placed today: (30) loads @ 21cy/load (10) trucks =	<u>630</u>	су
To Date Phase IV estimated cumulative waste placed =	215,466	су
Phase V		
Previous Daily Cumulative =	75,838	су
Operations layer placed (completed) for liner certification = 40,284		су
Daily Day shift waste placed from: Galleria/Eastside (0) loads @ 17 cy/load (0) trucks =		су
Daily Night shift waste placed today: (2) loads @ 21cy/load (1) trucks =		су
To Date Phase V estimated cumulative waste placed =	75,838	су

		Cur	ulative Total To Date All Phases =	2,281,640 cy
		ouii		2,201,040 03
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	ŏ	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	
Phase IV				
GCI	459.942	0	459.942	
Geomembrane	459,942	ő	459.942	
Geocomposite	459,952	ő	459.952	
Geotextile	12,390	ŏ	12,390	
Phase V				
GCI	558,653	0	558.653	
Geomembrane	558,653	0	558,653	
Geocomposite	558,653	0	558,653	
Geotextile	15.925	ő	15,925	
Gooloxillo	10,820	0	10,020	

Estimated Waste at Completion (cy) 2,700,000

% Complete 84.5%

Project No./Contract No.	Proje	Project Title / Location				
6389	BRC Eastside Com	mon Areas	Soils Remediation	10-Nov-09	482	
North						
GCL	1,111,468	0	1,111,468			
Geomembrane Geocomposite	1,111,468 1,111,468	0	1,111,468 1,111,468			
South	1,111,400	U	1,111,400			
GCL	177,000	0	177,000			
Geomembrane	177,000	0	177,000			
Geocomposite	177.000	0	177.000			

Debris Storage Area (complete)

	Geomembrane	12,000	0	12,000				
CAMU	I Cover GCL Geomembrane Geocomposite	205,500 205,500 205,500	72,700 72,700 0	278,200 278,200 205,500				
					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	Inthetic System Cumulative Total	To Date All CA	MU Phases	3,952,638	4,151,232	95.2%	6,534,075	60.5%

EALTH & SAFETY	ons Taken Today / Safety Inspections Co	ad atod	
afety Topic:	ons raken roday / Salety Inspections Co	nducied	
arety ropic. astside Day: Discussed: Ha:	tord monophilion		
CAMU Day: Discussed: Haza			
	Discussed: Annual physicals.		
	Y ASSURANCE & QUALITY C		
	IT ASSURANCE & QUALITY C ins Taken Today / Quality Inspections Co		
Daily CQA Summary.	ins raken rouay / quality inspections oc	nuucieu	
	the CAMU of Eastside and Galleria	material during the day shift	
	the CAMU of Eastside and Gallena the CAMU of Eastside material dur		
Monitor the installation of final		ing the high offic.	
Monitor grading of interim cov	er for CAMU closure.		
Monitor the installation of geo	synthetics on Phase II.		
Monitor final grading of BMI N			
Perform eastside waste samp	ling as requested by Entact.		
COLLEG AND/OD ITEMS (E DISCUSSION		
SSUES AND/OR ITEMS O	Conversations / Topics		
Discussion of Issues / Concerns / 0	Conversations / Topics	that water was detected in the Phase V sump.	
Discussion of Issues / Concerns / 0	Conversations / Topics	that water was detected in the Phase V sump.	
Discussion of Issues / Concerns / 0	Conversations / Topics	that water was detected in the Phase V sump.	
Discussion of Issues / Concerns / 0	Conversations / Topics	that water was detected in the Phase V sump.	
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Discussion of Issues / Concerns / C	Conversations / Topics	hat water was detected in the Phase V sump.	
Discussion of Issues / Concerns / C	Conversations / Topics	that water was detected in the Phase V sump.	
Discussion of Issues / Concerns / C	Conversations / Topics	hat water was detected in the Phase V sump.	
tiscussion of Issues / Concents / I	Conversations / Topics	that water was detected in the Phase V sump.	
liscusión of Issues / Concents /	Conversations / Topics	hat water was detected in the Phase V sump.	
Intract notified BRC Project M	Zonversations / Tighos anager and Construction Manager		
Intract notified BRC Project M	Zonversations / Tighos anager and Construction Manager		
Viecusión of Issues / Concents / Entact notified BRC Project M	Zonversations / Tighos anager and Construction Manager		
Intract notified BRC Project M	Zonversations / Tighos anager and Construction Manager		
Intract notified BRC Project M	Zonversations / Tighos anager and Construction Manager		
Intract notified BRC Project M	Zonversations / Tighos anager and Construction Manager		
Intract notified BRC Project M	Zonversations / Tighos anager and Construction Manager		
Intract notified BRC Project M	Zonversations / Tighos anager and Construction Manager		
Viecusión of Issues / Concents / Entact notified BRC Project M	Zonversations / Tighos anager and Construction Manager		
Viecusión of Issues / Concents / Entact notified BRC Project M	Zonversations / Tighos anager and Construction Manager		
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Viecusión of Issues / Concents / Entact notified BRC Project M	Zonversations / Tighos anager and Construction Manager		
Intract notified BRC Project M	Zonversations / Tighos anager and Construction Manager		

Richard Laubinger, Construction Manager

10-Nov-09

Weather Table	
Sunny/Clear	9

	9
Sunny / Party Cloudy	ର
Cloudy / Partly Sunny	mp
Cloudy	<u>त</u>
Overcast	m,
Light Rain	n₀
Rain	***
Thunderstorms	ж
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	10-Nov-09	482
0	0	10-1000-09	402

DAILY PHOTO LOG

Photo 1



CAMU: Phase V.

Photo 2



Photo 3



CAMU: Phase II, West.

Photo 4



CAMU: Phase II.