

							C O M	PAN	Y
D	AILY PRODUCTION	& QL	JALI'	TY CONTE	ROL REP	ORT			
Project No./Contract No.		oject Title				Day of	Report	Repo	rt No.
6389	BRC Eastside Co	mmon .	Areas	Soils Remedi	ation	10-M	ay-09	30)1
PROJECT POINTS OF CO	NTACT								
Position	Name			E-Mail Add	ress	T	Pho	ne No.	
BRC PROJECT MANAGER BRC PROJECT MANAGER	Lee Farris Ranajit Sahu		lfarris sahur	@landwellco.co	om et			67-0400 67-0400	
CONST. PROJECT MANAGER	Dan Brennecke			rennecke@we		C	970-2	60-5886	
Construction Manager	Richard Laubinger		Richa	rd.Laubinger@	westonsolutio	n	720-6	41-8660	
WEATHER CONDITIONS	Conditions			Temp (F)	Wind	T	Add'l F	Readings	
AM Overcast	PM Overca	ast		Low 70		Precip.	(In/Dy.)		
Additional Weather Comments				High 94	SW 5 mph	Humidi	ty (%)		
Night Shift. Calm to light win	nd.								
ON-SITE WESTON PERSON	Position			Trade / Wor	k Performed			Y/N	
Dick Laubinger	Construction Manager			lanagement Ser	vices.			N	
Dan Brennecke Richard Davis	Project Manager. CM Project Engineer	Constru	uction N	lanagement Ser lanagement Ser	vices. vices.			N N	
Chris White Wayne Hodgson	Assist. Const. Mgr Assist. Const. Mgr	Constru	ction N	fanagement Ser fanagement Ser	vices.			N Y	
Kevin Cooke	Assist. Const. Mgr Admin Assistant	Constru	ction M	fanagement Ser	vices.			Y N	
June Laubinger	Admin Assistant	Constru	oction iv	lanagement Ser	vices.			N	
ON-SITE GEOSYNTEC PE	RSONNEL								
Name	Position			Trade / Wor	k Performed			Y/N	
Greg Corcoran Dan Street	Design Engineer QA Manager	Oversig	ht					N Y	\vdash
Jim Cox Robecca Flynn	QA/QC Supervisor Engineer	Oversig	ht					N N	
Sam Campbell-Nelson Roland Derosier	QA/QC Tech	Oversig	ht					Υ	
Camon Liddell	QA/QC Tech QA/QC Tech	Oversig Oversig	ht					N N	
Victor Heredia Meghen Lithgow	QA/QC Tech QA/QC Tech	Oversig		· ·				Y N	1
ON-SITE SUPPORT PERS	ONNEL								
Name Doug Herlocker, Tetra Tech	Position Air Monitoring Specialist	Air Mon	itorino	Trade / Wor	k Performed			Y/N N	
Becky Dano, Tetra Tech Jerry Faucheux, Tetra Tech	Air Monitoring Specialist Air Monitoring Specialist	Air Mon	itoring,					N N	
Jerry Paucheux, Tetra Tech	Air Monitoring Specialist	All Wor	illoring					N	
OVERSITE PERSONNEL									
Name	Position			Trade / Wor	k Performed			Y/N	
Bob Meyer, ASW Devin Gordon, McGinley	Inspector Oversight	Liner In		',				N Y	
Dock Kim, ATC	Field Observation	For AIG						N	
Brian Rakvica Steve Morrow, ASW	Inspector Inspector	NDEP Liner In	spector					N N	
PBS&J, Survey	Surveyors	Survey						N	
ON-SITE CONTRACTOR F	PERSONNEL								
Name Erik Geringer	Company	Project	Manag		k Performed			Y/N N	
Jeremy Schissler Josh Carrol	Entact Entact		Project	Manager				Y	
Michael Carlson	Entact	Engine	er					N	
Joe Curilla, Day Timothy Stadt, Day	Entact Entact	Health a	and Sa	ty Officer fety Officer				Y N	L
Roger Wagner, Night Ed Long, Day	Entact Entact	Eastsid	e, Supe	erintendent ntendent				Y N	
Lance Bruce, Nights Terry Harper, Night	Entact Entact	Health i	& Safe	ty Officer ntendent				Y	
Rick McIntire	Entact	CSP, F	Health &	k Safety				N	
John Frazier , Nights Eli Blackburn	Entact	Health a		ty Officer anager				Y N	L
Scott Zattau, Day Jose Martinez, Night	Entact Entact			y Officer y Officer				N Y	
Carol McKenzie, Night/Day Dawn Breedlove, Night	Entact Entact	Health i	& Safe	ty Officer y Officer				N Y	
D. Coulove, reignt		callii	- Jaiel	, 0001				-	
Russell Karnes	Entact	Superin	tenden	t, Additional Tas	ks, Southern R	ib, etc.		N	L
	Environmental Specialties, Inc ABC Survey	Liner C	rew, (1)	Supt, 9 Labore	rs/ Seamers			N N	
	· · · · · ·	1							
ON-SITE EQUIPMENT									
Equipment CAT D400E Dump Truck (10)	Vendor / Tag No.	CAMU		Work Performed	1	-			
JD D400 Dump Trucks (10)	ar .	Eastsid					-	-	-
CAT 324D long stick excavato CAT D8R Dozer with disc, (1)		Eastsid	е				-	-	-
CAT 345 excavators, (8) CAT 330 Excavator (1)		Eastsid CAMU	e and C	CAMU, Southern	Rib	-	-	-	-
Kobelco Excavator, (1) CAT D6 LGP Dozer (1)		CAMU	e			-	-	-	-
Water Trucks (3)		Eastsid							-
Case backhoe CAT 16H Grader		CAMU							-
CAT D-10 Dozer Water Trucks (4)		CAMU				-		-	-
		CAMU							-
CAT D-6 Dozer, (3)		1-1400				ļ			-
CAT D-6 Dozer, (3) CAT 14H Grader Gradall		CAMU				1		1	-
CAT D-6 Dozer, (3) CAT 14H Grader Gradall JLG Smooth drum Rollers, (3)		CAMU				_	<u> </u>		-
CAT D-6 Dozer, (3) CAT 14H Grader Gradall JLG		CAMU							-
CAT D-6 Dozer, (3) CAT 14H Grader Gradall JLG Smooth drum Rollers, (3) Tenent Street Sweeper		CAMU CAMU Eastsid							_
CAT D-6 Dozer, (3) CAT 14H Grader Gradall JLG Smooth drum Rollers, (3) Tenent Street Sweeper Komatsu Loader		CAMU CAMU Eastsid CAMU,							_
CAT D-6 Dozer, (3) CAT 14H Grader Gradall JLG Smooth drum Rollers, (3) Tenent Street Sweeper Komatsu Loader Chieftain 1400 Powerscreener		CAMU CAMU Eastsid CAMU,							_
CAT D-6 Dozer, (3) CAT 14H Grader Gradall JLG Smooth drum Rollers, (3) Tenent Street Sweeper Komatsu Loader Chieftain 1400 Powerscreener	N-SITE DELIVERY / REMOVAL)	CAMU CAMU Eastsid CAMU, CAMU	Phase	1			Delivery 1	Verificatio	-
GAT D-6 Dozer, (3) CAT 14H Grader Gradal JLG Smooth drum Rollers, (3) Tenent Street Sweeper Komatsu Loader Chieftain 1400 Powerscreenes MATERIAL HANDLING (c) Material GCL	+SITE DELIVERY / REMOVAL) Vendor CETCO	CAMU CAMU Eastsid CAMU,	Uom	Pur For CAMU, Or		to date	Qty 1612	Verification Spec	-
CAT D-6 Dozer, (3) CAT 14H Crader Gradati JLG Smooth drum Rollers, (3) Tenerst Street Sweeper Komassu Loader Chiertain 1400 Powerscreenes MATERIAL HANDLING (c) Material	k-SITE DELIVERY / REMOVAL) Vendor	CAMU CAMU Eastsid CAMU, CAMU Today 0	Uom rolls	Pur For CAMU, Or	site site	to date	Qty	Verification Spec	-

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No Activity. Night Shift: Hauled 1" minus material from the Beta ditch staging area, stockpile. CAMU Activity: Day Shift No Activity. Night Shift: Continued placing material in Phase II and IIIA. Began placement of 1" minus operations layer in Phase IIIB.				
Eastside Mixing and Drying Activity: Day Shift: No Activity. No Activity. Hauled 1' minus material from the Beta ditch staging area, stockpile. CAMU Activity: - Day Shift: No Activity Day Shift No Activity Utipit Shift: Continued placing material in Phase II and IIIA Begain placement of 1' minus operations layer in Phase IIIB Begain placement of 1' minus operations layer in Phase IIB Begain placement of 1' minus operations layer in Phase IIB Begain placement of 1' minus operations layer in Phase IIB Begain placement of 1' minus operations layer in Phase IIB Begain placement of 1' minus operations layer in Phase IIB Begain placement of 1' minus operations layer in Phase IIB Begain placement operations layer in Phase IIB Begain placement operations layer in Phase IIB Begain placement operations layer i	6389	BRC Eastside Common Areas Soils Remediation	10-May-09	301
Day Shift: - No Activity Night Shift: - Hauled 1" minus material from the Beta ditch staging area, stockpile. CAMU Activity Day Shift - No Activity Day Shift - No Activity Night Shift - Continued placing material in Phase II and IIIA Began placement of 1" minus operations layer in Phase IIIB Began placement of 1" minus operations layer in Phase IIIB Phase 1 embankment, complete Phase 1 embankment, complete Phase II embankment Complete Phase II emban	Description of Work Executed Toda	у		
No Activity. Night Shift: Hauled 1" minus material from the Beta ditch staging area, stockpile. CAMU Activity. Day Shift No Activity. Night Shift: Continued placing material in Phase II and IIIA. Began placement of 1" minus operations layer in Phase IIIB. Embankment Phase 1 embankment, complete. Phase 1 embankment, complete. Phase 1 embankment currouplete. Phase 1 embankment, complete. Phase 1 embankment, complete. Phase II embankment, complete. Phase II embankment Complete. Phase II embankment Complete. Phase II embankment Complete. Phase II embankment Complete. Namp/Vadose Monitoring Phase 1: LCRS Sump: Measurement taken: (N/A). Water Pumped: (N/A). Phase III LCRS Sump: Measurement taken: (N/A). Water Pumped: (N/A). Nadose: N/A. Nadose: N/A. Inspections: CAMU: Weston monitored sump access. (N/A)	Eastside Mixing and Drying A	Activity:		
- Hauled 'r minus material from the Beta ditch staging area, stockpile. CAMU Activity. - Day Shift No Activity. - Night Shift: Continued placing material in Phase II and IIIA. - Began placement of 1" minus operations layer in Phase IIIB. - Began placement of 1" minus operations layer in Phase IIIB. - Bembankment - Phase 1 estimated cummulative embankment placed: - Phase 1 estimated cummulative embankment placed: - Phase I estimated cummulative embankment placed: - Phase III - Stage Sump: Measurement taken: (N/A). Water Pumped: (N/A). - Vadose: Measurement laken: (N/A). Water Pumped: (N/A). - Vadose: N/A. - N/A.	Day Shift: - No Activity.			
- Day Shift - No Activity. Night Shift - Continued placing material in Phase II and IIIA Continued placing material in Phase II and IIIA Began placement of 1* minus operations layer in Phase IIIB Began placement of 1* minus operations layer in Phase IIIB Began placement of 1* minus operations layer in Phase I IIB Phase I embankment, complete Phase I embankment, complete Phase II embankment, complete Phase II embankment, complete Phase II embankment, complete Phase II embankment, complete Phase III - LCRS Sump: Measurement taken: (N/A). Water Pumped: (N/A) Phase III - LCRS Sump: Measurement taken: (N/A). Water Pumped: (N/A) Vadose: N/A Vadose: N/A Inspections: CAMU: Weston monitored sump access. (N/A)	- Night Shift: - Hauled 1" minus material from	n the Beta ditch staging area, stockpile.		
No Activity Night Shift: Continued placing material in Phase II and IIIA. Began placement of 1" minus operations layer in Phase IIIB. Embankment Phase I embankment, complete. Phase I estimated cummulative embankment placed: Variace: Measurement taken: (N/A). Water Pumped: (N/A). Phase II: LCRS Sump. Measurement taken: (N/A). Water Pumped: (N/A). Variace: N/A. Inspections: CAMU: Weston monitored sump access. (N/A)	CAMU Activity:			
Continued placing material in Phase II and IIIA. Began placement of 1* minus operations layer in Phase IIIB. Embankment Phase 1 embankment, complete. Phase 1 elmhankment, complete. Phase II embankment, complete. Sump/Vadose Monitoring Phase 1: LCRS Sump: Measurement taken: (N/A). Water Pumped: (N/A). Vadose: N/A. Phase II: LCRS Sump: Measurement taken: (N/A). Water Pumped: (N/A). Vadose: N/A. N/A. Inspections: CAMU: Weston monitored sump access. (N/A)	- Day Shift - No Activity			
Phase 1 emhankment, complete. Phase 1 estimated cummulative embankment placed: Phase II emhankment , complete. Sump/Vadose Monitoring Phase 1: LCRS Sump: Measurement taken: (N/A). Water Pumped: (N/A). Vadose: Measurement taken: (N/A). Water Pumped: (N/A). Phase II: LCRS Sump: Measurement taken: (N/A). Water Pumped: (N/A). Vadose: N/A. N/A. N/A. Inspections: CAMU: Weston monitored sump access. (N/A)				
Vadose: Measurement taken. (N/A), Water Pumped: (N/A), Phase II: LCRS Surp: Measurement taken: (N/A). Water Pumped: (N/A), Vadose: N/A. Inspections: CAMU: Weston monitored sump access. (N/A)	- Phase 1 estimated cummulati	ive embankment placed:		
		Vadose: Measurement taken. (N/A). Water Pumped: (N/A). hase II: LCRS Sump: Measurement taken: (N/A). Water Pumped: (N/A).		
Eastside: Perimeter fence inspection, no findings, all secure. N/A.	Inspections: CAMU: Weston	n monitored sump access. (N/A)		
	Eastside: Perim	eter fence inspection, no findings, all secure. N/A.		

DAILY PRODUCTION & QUALITY CONTROL REPORT

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

Previous Daily Cummulative = 291,200 cv Previous baily Cumminative =

Operations layer placed (completed) for liner certification. = 21,662

Daily Day shift waste placed today: Phase IV,V scape & Phase IIIB trench excavation. 0 loads @ 20 cy/load (0 trucks) = 0 су Daily Night shift placed today: 0 loads @ 18cy/load (0 trucks) =

To Date Phase I estimated cummulative waste placed = n cv 291,200 cy

Phase II
Previous Daily Cummulative =
Operations layer placed (completed) for liner certification. = 37,188 603,606 cy Daily Day shift waste placed today: Parcel 4B/Mohawk Drive. (0) loads @ 18 cy/load (0) trucks = cy Daily Day shift waste placed today: Slit Trenches, (0) loads @ 18cy/load (0) trucks = cy Daily Night shift placed today: (131) loads @ 18cy/load (9) trucks = To Date Phase II estimated cummulative waste placed = 2.358 cy

128,718 cy Previous Daily Cummulative = Operations layer placed directly in Phase IIIA today: (0) loads @ 18 cy/load (0) trucks = су Operations layer placed (completed for liner cerification = 21,276)

Daily Day shift waste placed today: From Phase IIIB. (0) loads @ 18 cy/load (0) trucks = су Daily Night shift waste placed today: (2) loads @ 18cy/load (2) trucks = To Date Phase IIIA estimated cummulative waste placed = 36 CY 128,754 cy

Phase IIIB

Previous Daily Cummulative = 0 cy Operations layer placed: (151) loads @ 18cy/load (10) trucks)
Daily Day shift waste placed today: From ??. (0) loads @ 18 cylload (0) trucks =
Daily Night shift waste placed today: (0) loads @ 18cy/load (0) trucks =
To Date Phase IIIA estimated cummulative waste placed = 2,718 cy 0 су 2,718 cy

Estimated Waste at

Completion (cy) 2,050,000 % Complete 50.2% Cummulative Total To Date All Phases = 1,028,636 cy

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			
GCL	221,000	0	221,000
Geomembrane	221,000	0	221,000
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	242,600	0	292,600
Geotextile	0	0	0
Phase IV			
GCL	0	0	0
Geomembrane	0	0	0
Geocomposite	0	0	0
Geotextile	0	0	0
Phase V			
GCL	0	0	0

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		DUCTION	LAUO &	II Y COMERCIE				
Project No./Contract No.			ject Title / Loca			Daniel No.		
6389	BRC			Soils Remediation	Day of Report	Report No.		
					10-May-09	301		
Geomembrane Geocomposite		0	0	0			=	
Geotextile		0	0	0				
MI North GCL		1,111,468	0	1,111,468				
Geocomposite		1,111,468 1,111,468	0	1,111,468 1,111,468				
MI South GCL		0	0	0				
Geomembrane Geocomposite		0	0	0				
Cooonipone								
ebris Storage Area (com	nplete)							
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 (sf)	-4 D1-	Total Geosynthetics for CAMU Basic Scope +Option Scope	% Comp of Bas Scope Optio
eosynthetic System Cur	mmulative Total	I To Date All C	ΔMII	2,478,843	4,151,232	59.7%	6,534,075	Scop 37
				_, . , 0,0-0	.,		0,004,070	5,
ONSTRUCTION QUALIT escription of Quality Control Action ally CQA Summary. onitored waste placement of	ons Taken Today / Q	uality Inspections (Conducted	e IIIA on the night shift.				
scription of Quality Control Action aily CQA Summary. onitored waste placement of	ons Taken Today / Q	uality Inspections (Conducted e II and Phas	e IIIA on the night shift.				
secription of Quality Control Actic ality COA Summary, onitored waste placement of onitored Operations layer 1"	ons Taken Today / Q of eastside waste m minus layer place	naterials in Phas ad in Phase IIIB,	Conducted e II and Phas	e IIIA on the night shift.				
ascription of Quality Control Actionally CQA Summary. onitored waste placement of	ons Taken Today / Q of eastside waste m " minus layer place	uality Inspections (naterials in Phase IIIB,	Conducted e II and Phas	e IIIA on the night shift.				
secription of Quality Control Acids airly CQA Summary. onlitored waste placement of onlitored Operations layer 1*	ons Taken Today / Q of eastside waste m " minus layer place	uality Inspections (naterials in Phase IIIB,	Conducted e II and Phas	e IIIA on the night shift.				
secription of Quality Control Acids airly CQA Summary. onlitored waste placement of onlitored Operations layer 1*	ons Taken Today / Q of eastside waste m " minus layer place	uality Inspections (naterials in Phase IIIB,	Conducted e II and Phas	e IIIA on the night shift.				
scription of Quality Control Acids ality CQA Summary. Unitored waste placement of onitored Operations layer 1*	ons Taken Today / Q of eastside waste m " minus layer place	uality Inspections (naterials in Phase IIIB,	Conducted e II and Phas	e IIIA on the night shift.				
scription of Quality Control Acids litily CQA Summary. Unitored waste placement of Unitored Operations layer 1*	ons Taken Today / Q of eastside waste m " minus layer place	uality Inspections (naterials in Phase IIIB,	Conducted e II and Phas	e IIIA on the night shift.				
scription of Quality Control Acids litily CQA Summary. Unitored waste placement of Unitored Operations layer 1*	ons Taken Today / Q of eastside waste m " minus layer place	uality Inspections (naterials in Phase IIIB,	Conducted e II and Phas	e IIIA on the night shift.				
in County Active Control Active Control Active Control Active Control Active Control C	ons Taken Totaly / C/ or eastide waste nr minus layer place DF DISCUSSION Conversations / Topa	Inspections to Phase IIIB, and IIB, an	Conducted e II and Phas	e IIIA on the night shift.				
scription of Quality Control Acids Interval (1997) Inte	ons Taken Today / Q of eastside waste m " minus layer place	Inspections to Phase IIIB, and IIB, an	Conducted e II and Phas	e IIIA on the night shift.				
in County Active Control Active Control Active Control Active Control Active Control C	ons Taken Totaly / C/ or eastide waste nr minus layer place DF DISCUSSION Conversations / Topa	Inspections to Phase IIIB, and IIB, an	Conducted e II and Phas	e IIIA on the night shift.				
sucception of Quality Control Acids Inity CoA Summary Initiored waste placement of Initiored Operations layer 1** SUES AND/OR ITEMS C COLUMN OF ITEMS C C COLUMN OF ITEMS C C C C C C C C C C C C C	ons Taken Totaly / C/ or eastide waste nr minus layer place DF DISCUSSION Conversations / Topa	Inspections to Phase IIIB, and IIB, an	Conducted e II and Phas	e IIIA on the night shift.				
in County Active Control Active Control Active Control Active Control Active Control C	ons Taken Totaly / C/ or eastide waste nr minus layer place DF DISCUSSION Conversations / Topa	Inspections to the state of the	Conducted e II and Phas	e IIIA on the night shift.				
sucception of Quality Control Acids Inity CoA Summary Initiored waste placement of Initiored Operations layer 1** SUES AND/OR ITEMS C COLUMN OF ITEMS C C COLUMN OF ITEMS C C C C C C C C C C C C C	ons Taken Totaly / C/ or eastide waste nr minus layer place DF DISCUSSION Conversations / Topa	Inspections to the state of the	Conducted e II and Phas	e IIIA on the night shift.				
sucception of Quality Control Acids Inity CoA Summary Initiored waste placement of Initiored Operations layer 1** SUES AND/OR ITEMS C COLUMN OF ITEMS C C COLUMN OF ITEMS C C C C C C C C C C C C C	ons Taken Totaly / C/ or eastide waste nr minus layer place DF DISCUSSION Conversations / Topa	Inspections to the state of the	Conducted e II and Phas	e IIIA on the night shift.				
sucception of Quality Control Acids Inity CoA Summary Initiored waste placement of Initiored Operations layer 1** SUES AND/OR ITEMS C COLUMN OF ITEMS C C COLUMN OF ITEMS C C C C C C C C C C C C C	ons Taken Totaly / C/ or eastide waste nr minus layer place DF DISCUSSION Conversations / Topa	Inspections to the state of the	Conducted e II and Phas	e IIIA on the night shift.				
sucception of Quality Control Acids Inity CoA Summary Initiored waste placement of Initiored Operations layer 1** SUES AND/OR ITEMS C COLUMN OF ITEMS C TE VISITORS	ons Taken Totaly / C/ or eastide waste nr minus layer place DF DISCUSSION Conversations / Topa	Inspections to the state of the	Conducted e II and Phas	e IIIA on the night shift.				
scription of Quality Control Acids Mily CoA Summary onitored waste placement of onitored Operations layer 1* SUES AND/OR ITEMS C coussion of Issues / Concerns / 4 TE VISITORS Name	ons Taken Totaly / C/ or eastide waste nr minus layer place DF DISCUSSION Conversations / Topa	ually inspections in Phasa lills, and in Phasa	Conducted e II and Phas	e IIIA on the night shift.	Signature			
and the control Acid My COA Summary onitored waste placement of onitored Operations layer 1* SUES AND/OR ITEMS Coccusion of Issues / Concerns / 4 TE VISITORS	ons Taken Today / Of eastside waste in minus layer place minus layer place. DE DISCUSSION Organia	ually inspections to the hadden and the	Conducted e II and Phass on the night s	a IIIA on the night shift. Purpose of Visit	Signature			
support of Quality Control Acids If you can be control acids SUES AND/OR ITEMS Control acids SUES AND/OR ITEMS Control acids TE VISITORS Name	ons Taken Today / Of eastside waste in minus layer place minus layer place. DE DISCUSSION Organia	ually inspections to the hadden and the	e II and Phas on the night s	a IIIA on the night shift. Purpose of Visit	Signature			
support of Quality Control Acids If You Consummary Initiored Waste placement of Initional Quality SUES AND/OR ITEMS Control (Initional Quality) SUES AND/OR ITEMS Control (Initional Quality) TE VISITORS Name	ons Taken Today / Of eastside waste in minus layer place minus layer place. DE DISCUSSION Organia	ually inspections to the hadden and the	e II and Phas on the night s	a IIIA on the night shift. Purpose of Visit	Signature			

 Weather Table

 Sunny/Clear
 ₤

 Sunny / Party Cloudly
 ₤

 Cloudy / Partly Sunny
 ₥

 Cloudy
 ₤

 Overcast
 ₥

 Light Rain
 ₯

 Rain
 ☎

 Thunderstorms
 ₭

 Snow
 &

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Basic Remediation Company

875 West Warm Springs Road Henderson, Nevada 89011

Project No./Contract No. Project Title / Location BRC Eastside Common Areas Soils Remediation 0 10-May-09 301

DAILY PHOTO LOG Photo 1 Photo 2 3.5-Inch Width or 2.63-Inch Height 3.5-Inch Width or 2.63-Inch Height Night Shift. No Picutures. Photo 4 Photo 3 3.5-Inch Width or 2.63-Inch Height 3.5-Inch Width or 2.63-Inch Height

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