Basic Remediation Company 875 West Warm Springs Road

Basic Remediation Co 875 West Warm Springs Road Henderson, Nevada 89011	mpany				Bas	ic Re	media	tion
D	AILY PRODUCTION	& QUALITY	CONTRO	L REPO	RT			
Project No./Contract No.		roject Title / Location				Report	Repo	rt No.
6389	BRC Eastside Co	mmon Areas Soi	Is Remediatio	on	14-J		36	4
PROJECT POINTS OF COM	TACT							
Position	Name		E-Mail Address	3			ne No.	
BRC PROJECT MANAGER BRC PROJECT MANAGER	Lee Farris, on site. Ranajit Sahu, on site.	sahuron@	earthlink.net				7-0400 7-0400	
CONST. PROJECT MANAGER Construction Manager	Dan Brennecke Richard Laubinger	Dan.Breni Richard.Li	necke@westo aubinger@we	nsolutions.c stonsolution			0-5886 1-8660	
WEATHER CONDITIONS								
	Conditions		Temp (F) ow 86	Wind	Precip.		eadings C)
AM Sunny/Clear Additional Weather Comments	PM Sunny			SSW 4 mph			C	
ON-SITE WESTON PERSO								
Name	Position		Trade / Work P				Y/N	
Dick Laubinger Dan Brennecke	Construction Manager Project Manager. CM	Construction Mana Construction Mana	gement Service	IS.			Y	
Richard Davis Chris White	Project Engineer Assist. Const. Mgr	Construction Mana Construction Mana	gement Service	is.			Y	
Kevin Cooke June Laubinger	Assist. Const. Mgr Assist. Const. Mgr Admin Assistant	Construction Mana	gement Service	is.			Y	
veno canonikai	romiti Abbiblarit	Construction Mana	Source Service				ſ	
								-
ON-SITE GEOSYNTEC PER	SONNEL							
Name	Position		Trade / Work P	erformed			Y/N	
Greg Corcoran Dan Street	Design Engineer QA Manager	Oversight Oversight					N	
Jim Cox Rebecca Flynn	QA/QC Supervisor Engineer	Oversight Oversight					N	
Stuart Irwin Meghan Lithgow	QA/QC Tech QA/QC Tech	Oversight Oversight					Y	
Camon Liddell	QA/QC Tech	Oversight					Y	
Victor Heredia Keith Schraitle	QA/QC Tech QA/QC Tech	Oversight Oversight					Y Y	L
ON-SITE SUPPORT PERSO Name	Position		Trade / Work P	erformed			Y/N	
Doug Herlocker, Tetra Tech	Air Monitoring Specialist	Air Monitoring					Ν	-
Becky Dano, Tetra Tech Jill Dale, Tetra Tech	Air Monitoring Specialist Air Monitoring Specialist	Air Monitoring, Air Monitoring					Y N	
OVERSITE PERSONNEL	Position		Trade / Work P	erformed			Y/N	
Bob Meyer, ASW	Inspector	Liner Inspector,	. TUGE / WOLK P	eu			Y	
Devin Gordon, MGA Dock Kim, ATC	Oversight Field Observation	For NDEP For AIG					Y	
Brian Rakvica Steve Morrow, ASW	Inspector Inspector	NDEP Liner Inspector					N Y	
PBS&J, Survey	Surveyors	Survey, 7A					Y	
ON-SITE CONTRACTOR PI	ERSONNEL	1	Trade / Work P	adam - 1				1
Erik Gehringer	Company Entact	Project Manager		errorméd			Y/N Y	
Jeremy Schissler Josh Carrol	Entact Entact	Acting Project Man Asst Project Manag					Y	-
Vichael Carlson Joe Curilla, Day	Entact Entact	Engineer Health & Safety Of					Y	
Timothy Stadt, Day Roger Wagner, Night	Entact	Health and Safety Of Eastside, Superinte	Officer				Y	ļ
Russell Karnes	Entact Entact	CAMU, Superinten Health & Safety Of	dent, Western H	Hook.			Y	<u> </u>
ance Bruce, Nights Ferry Harper, Night	Entact	CAMU, Superinten	dent				Y	-
Rick McIntire John Frazier , Days	Entact Entact	CSP, Health & Saf Health & Safety Of	ficer				N Y	<u> </u>
Eli Blackburn Scott Zattau, Day	Entact Entact	Asst Project Manag Health & Safety Te	chnician				N Y	
Jose Martinez, Night Dawn Breedlove, Night	Entact Entact	Health & Safety Te Health & Safety Te	chnician				Y	
	Environmental Specialties, Inc ABC Survey	Liner Crew, (1) Sup Eastside/CAMU,	t, 9 Laborers/ S	Seamers			Y	
	r =0 00.10y	_usuadercAMU,					IN	
DN-SITE EQUIPMENT				_			_	
Equipment CAT D400E Dump Truck (10)	Vendor / Tag No.	CAMU	rk Performed		-	-		-
ID D400 Dump Trucks (10) CAT 324D long stick excavator		Eastside Eastside			-		-	
CAT D8R Dozer with disc, (1) CAT 345 excavators, (8)		Eastside Eastside and CAM	J, Western Hor	ok				-
CAT 330 Excavator (1) CAT 365 Excavator (1)		CAMU CAMU				-	-	
CAT D6 LGP Dozer (1)		Eastside				-	•	
Water Trucks (3) Case backhoe		Eastside CAMU						
CAT 16H Grader CAT D8 Dozer		CAMU Eastside						
Water Trucks (4) CAT D-6 Dozer, (3)		CAMU CAMU						
CAT 14H Grader Gradall, forklift		CAMU CAMU						-
JLG Smooth drum Rollers, (3)		CAMU CAMU						
Tenent Street Sweeper Komatsu Loader		Eastside and CAM CAMU, Phase 1	J					-
Chieftain 1400 Powerscreener		CAMU, Phase T						
		1						<u> </u>

MATERIAL HANDLING (ON-SITE DELIVERY / REMOVAL) Material Vendor

MATERIAL HANDLING (ON-SITE DELIVERY / REMOVAL)								
Material	Vendor	Today	/	Purpose	Delivery Verification			
		rouuy		Fulpose	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					_			
Description of Work Executed Today	(

Eastside Mixing and Drying Activity:

Day Shift:
 Sci to online of new originations
 Sci to online decavating hauling wet material to CTR ponds to dry. Dry material to Beta ditch stockpile.
 PUF-3 pond, encovering and loaded out, hauled to Beta ditch stockpile.
 PUE on solution and final science on road south, hauled to Beta ditch stockpile.
 PUE opport, continued stockpiling material for loadout.
 PUE-5 pond, continued to should chall be added to activate the solution of the solution of

DAILY PRODUCTION & QUALITY CONTROL REPORT						
Project No./Contract No.	Project Title / Location	Day of Report	Report No.			
6389	BRC Eastside Common Areas Soils Remediation	14-Jul-09	364			
- SW-12 pH: 6. - Night Shift: - Hauled material from Beta Dito - Hauled material from I " minus	h stockpile and CTR -2 stockpile. stockpile.					
CAMU Activity:						
 Powerscreener continued scre RCP Storm pipe installation cc Phase IIIA, continued placing it 	Il floor. ling geosynthetics. hed excavating beyond design limits on south slope, heading west. ening 1° and 6° minus solls. minued west from manhole 3.					
<u>Night Shift:</u> Continued placing material in I Continued placing operations I						
Embankment - Phase 1 embankment, comple - Phase 1 estimated cumulative - Phase II embankment , comple	embankment placed:					
Sump/Vadose Monitoring: Ph	ase 1: LCRS Sump: Measurement taken: (N/A) Water Pumped : (N/A). Vadose: Measurement taken: (N/A) Water Pumped: (N/A).					
F	Phase II: LCRS Sump: Measurement taken: (N/A). Water Pumped: (N/A). Vadose: Measurement taken: (NA) Water pumped: (N/A).					
F	Phase IIIB: LCRS Sump: Measurement taken: (NA) Water Pumped: (N/A) Vadose: Measurement taken: (NA) Water Pumped: (N/A)					
Inspections: CAMU: Weston r	nonitored sumn access N/A					

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

PI	'na	se		

Phase I	
Previous Daily Cumulative =	291,200
Operations layer placed (completed) for liner certification. = 21,662	0 0
Daily Day shift waste placed today: Phase IV,V scape & Phase IIIB trench excavation. 0 loads @ 20 cy/load (0 trucks) =) 0 0
Daily Night shift placed today: 0 loads @ 18cy/load (0 trucks) =	0 0
To Date Phase I estimated cumulative waste placed =	291,200 0
•	201,200 (
Phase II	809,020
Previous Daily Cumulative = Operations layer placed (completed) for liner certification. = 37,188	003,020 (
Operations layer placed (completed) for inter certification. = 57,100	
Daily Day shift waste placed today: Western Hook (85) loads @ 18 cy/load (10) trucks =	1,530
Daily Day shift waste placed today: Slit Trenches, (52) loads @ 18cy/load (2) trucks =	936
Daily Night shift placed today: (0) loads @ 18cy/load (0) trucks =	
To Date Phase II estimated cumulative waste placed =	811,486
Phase IIIA	
Previous Daily Cumulative =	217,188
Operations layer placed directly in Phase IIIA today: (0) loads @ 18 cy/load (0) trucks =	
Operations layer placed (completed for liner certification = 21,276)	c c
Daily Day shift waste placed today: From Phase IIIB. (0) loads @ 18 cy/load (0) trucks =	c
Daily Night shift waste placed today: (0) loads @ 18cy/load (0) trucks =	
To Date Phase IIIA estimated cumulative waste placed =	217,188
I o Date Phase IIIA estimated cumulative waste placed =	217,188 (
	217,188 (73,962 (
Phase IIIB Previous Daily Cumulative =	73,962
Phase IIIB Previous Daily Cumulative = Operations layer placed (completed) for liner certification. = 21,978	73,962 0
Phase IIIB Previous Daily Cumulative = Operations layer placed (completed) for liner certification. = 21.978 Daily Day shift waste placed today: From ??. (0) loads @ 18 cylload (0) trucks =	73,962 0
Phase III8 Previous Daily Cumulative = Operations layer placed (completed) for liner certification. = 21,978 Daily Day shift waste placed today. From ?7. (0) loads @ 15 o/gload (0) trucks = Daily Might shift waste placed today. (21) bodis @ 18 o/gload (18) trucks =	73,962 0 3,780 0
Phase IIIB Previous Daily Cumulative = Operations layer placed (completed) for liner certification. = 21.978 Daily Day shift waste placed today: From ??. (0) loads @ 18 cylload (0) trucks =	73,962 0 3,780 0
Phase III8 Previous Daily Cumulative = Operations layer placed (completed) for liner certification. = 21,978 Daily Day shift waste placed today. From ?7. (0) loads @ 15 o/gload (0) trucks = Daily Might shift waste placed today. (21) bodis @ 18 o/gload (18) trucks =	73,962 0 3,780 0
Phase III8 Previous Daily Cumulative = Operations tayer placed (completed) for linar certification. = 21.978 Daily Day shift waste placed today: From ??. (0) loads @ 18 cylload (0) trucks = Daily Night shift waste placed today: (210) loads @ 18 cylload (18) trucks = Daily Night shift waste placed today: To the phase IIIB estimated cumulative waste placed =	73,962 0 3,780 0
Phase IIIB Previous Daily Cumulative = Operations layer placed (completed) for liner certification. = 21,978 Daily Day shift waste placed today. From ??. (0) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today. (210) loads @ 18 cyload (8) trucks = Daily Night shift waste placed today. (210) loads @ 18 cyload (8) trucks = To Date Phase IIIB estimated cumulative waste placed = Phase IV Previous Daily Cumulative =	73,962 0 3,780 0 77,742 0
Phase IIIB Previous Daily Cumulative = Operations layer placed (completed) for liner certification. = 21,978 Daily Day shift waste placed today. From ??. (0) loads @ 18 cylload (0) trucks = Daily Night shift waste placed today. (2110 loads @ 18 cylload (8) trucks = To Date Phase IIIB estimated cumulative waste placed =	73,962 0 3.780 0 777,742 0
Phase III8 Previous Daily Cumulative = Oporrations layer placed today: From ??. (0) loads @ 18 cylload (0) trucks = Daily Night shift waste placed today: (210) loads @ 18 cylload (18) trucks = Daily Night shift waste placed today: (210) loads @ 18 cylload (18) trucks = To Date Phase III8 estimated cumulative waste placed = Phase IV Provious Daily Cumulative = Operations layer placed directly in Phase IV today: (127) loads @ 18 cylload (17) trucks =	73,962 (3,780 (77,742 (17,028 (2,286 (
Phase IIIB Previous Daily Cumulative = Operations layer placed (completed) for liner certification. = 21,978 Daily Day shift waste placed today. From ??. (0) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today. Phase IIIB Previous Daily Cumulative = Operations layer placed directly in Phase IV today. (127) loads @ 18 cyload (17) trucks = Daily Day shift waste placed today. From ??. (0) loads @ 18 cyload (0) trucks =	73,962 0 3,780 77,742 0 17,028 0 2,286 0
Phase IIIB Previous Daily Cumulative = Operations layer placed (completed) for liner certification. = 21,978 Daily Day shift waste placed today. From ??. (0) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today. The Date Phase IIB estimated cumulative waste placed = Phase IV Previous Daily Cumulative = Operations layer placed directly in Phase IV today: (127) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: From ??. (0) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: (0) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: (0) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: form ??. (0) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: form ??. (1) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: form ??. (2) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: form ??. (2) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: form ??. (3) loads @ 18 cyload (0) trucks =	73,962 0 3,780 0 77,742 0 17,028 0 2,286 0
Phase IIIB Previous Daily Cumulative = Operations layer placed (completed) for liner certification. = 21,978 Daily Day shift waste placed today. From ??. (0) loads @ 18 cylload (18) trucks = Daily Night shift waste placed today. 2(10) koads @ 18 cylload (18) trucks = Daily Night shift waste placed today. To Date Phase IIIB estimated cumulative waste placed = Phase IV Previous Daily Cumulative = Operations layer placed directly in Phase IV today. (127) loads @ 18 cylload (0) trucks = Daily Day shift waste placed today: From ??. (0) loads @ 18 cylload (0) trucks = Daily Might shift waste placed today: From ??. (0) loads @ 18 cylload (0) trucks =	73,962 3.780 77,742 17,028 2,286 19,314
Phase IIIB Previous Daily Cumulative = Operations layer placed (completed) for liner certification. = 21,978 Daily Day shitt waste placed today: From ??. (0) loads @ 16 cyload (0) trucks = Daily Night shift waste placed today: (210) loads @ 18 cyload (8) trucks = To Date Phase IIV Previous Daily Cumulative = Daily Day shift waste placed today: From ??. (0) loads @ 18 cyload (0) trucks = Daily Day shift waste placed today: From ??. (0) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: From ??. (0) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: From ??. (0) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: From ??. (0) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: From ??. (0) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: From ??. (0) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: From ??. (0) loads @ 18 cyload (0) trucks = To Date Phase IV estimated cumulative waste placed = Phase V Previous Daily Cumulative =	73,962 3,780 77,742 17,028 2,286 19,314
Phase IIIB Previous Daily Cumulative = Operations layer placed (completed) for liner certification. = 21,978 Daily Day shirt waste placed today. From ??. (0) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: (120) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: (127) loads @ 18 cyload (0) trucks = Phase IV Previous Daily Cumulative = Daily Night shift waste placed today: From ??. (0) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: (0) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: (0) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: (0) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: (0) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: (0) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: (0) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: (0) loads @ 18 cyload (0) trucks = To Date Phase IV estimated cumulative waste placed = Phase V Previous Daily Cumulative = Operations layer placed (completed) for liner certification. = ?	73,962 3,780 77,742 2,286 0 4 19,314 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Phase III8 Previous Daily Cumulative = Operations layer placed (completed) for liner certification. = 21.978 Daily Day shift waste placed today: From ??. (0) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: (210) loads @ 18 cyload (18) trucks = Phase IV Provious Daily Cumulative = Operations layer placed doday: (127) loads @ 18 cyload (17) trucks = Daily Day shift waste placed today: (10) today: (127) loads @ 18 cyload (17) trucks = Daily Day shift waste placed today: (127) loads @ 18 cyload (17) trucks = Daily Day shift waste placed today: (127) loads @ 18 cyload (17) trucks = Daily Day shift waste placed today: (127) loads @ 18 cyload (17) trucks = Daily Day shift waste placed today: (127) loads @ 18 cyload (17) trucks = Daily Day shift waste placed today: (127) loads @ 18 cyload (17) trucks = Daily Day shift waste placed today: (127) loads @ 18 cyload (17) trucks = Daily Day shift waste placed today: (127) loads @ 18 cyload (17) trucks = Previous Daily Cumulative = Operations layer placed (completed) for liner certification. = ? Daily Day shift waste placed today: From ?7. (0) loads @ 18 cyload (0) trucks =	73.962 (3.760) 77,742 (17,028 (2,286 (19,314 (
Phase IIIB Previous Daily Cumulative = Operations layer placed (completed) for liner certification. = 21,978 Daily Day shirt waste placed today. From ??. (0) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: (120) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: (127) loads @ 18 cyload (0) trucks = Phase IV Previous Daily Cumulative = Daily Night shift waste placed today: From ??. (0) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: (0) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: (0) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: (0) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: (0) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: (0) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: (0) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: (0) loads @ 18 cyload (0) trucks = To Date Phase IV estimated cumulative waste placed = Phase V Previous Daily Cumulative = Operations layer placed (completed) for liner certification. = ?	73,962 3,780 77,742 2,286 0 4 19,314 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

		Cum	ulative Total To Date All Phases =	1,416,930 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	ő	498,468	
Geocomposite	520,592	0	520.592	
Geotextile	0	0	0	
Georextile	U	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				
GCI	340.535	0	340.535	
Geomembrane	340,535	0	340,535	
Geocomposite	340,535	0	340,535	
Geotextile	50,000	0	50.000	
Geolexile	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	8,000	0	8,000	

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

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

% Complete 69.1%

DAI	ILY PRODUCTION 8	QUALI	TY CONTROL F	REPORT	
Project No./Contract No.	Proje	ect Title / Loca	tion	Day of Report	Report No.
6389	BRC Eastside Com	mon Areas	Soils Remediation	14-Jul-09	364
North					
GCL	1,111,468	0	1,111,468		
Geomembrane	1,111,468 1,111,468	0	1,111,468 1,111,468		
Geocomposite	1,111,468	0	1,111,468		
South					
GCL	177,000	0	177,000		
Geomembrane Geocomposite	177,000 177,000	0	177,000 177,000		
ris Storage Area (comple	te)				
Geomembrane	12,000	0	12,000		
/U Cover					
GCL	0	0	0		
Geomembrane	0	0	0		
Geocomposite	0	0	<u>0</u>		
				Total Geosynthetics for CAMU Basic Scope (sf)	% Complete of Basic Scope

4,151,232

75.1%

Geosynthetic System Cumulative Total To Date All CAMU Phases 3,115,785

IEALTH & SAFETY			
	ons Taken Today / Safety Inspections C	Conducted	
afety Topic:			
	y truck traffic, drink plenty of fluids truck traffic, drink plenty of fluids		
	Discussed employee/supervisor co		
agin shin CANO & Lasiside.	Discussed employee/supervisor co	Jiiiidiidalidii Skiis.	
CONSTRUCTION QUALIT	Y ASSURANCE & QUALITY C	CONTROL	
escription of Quality Control Actio	ns Taken Today / Quality Inspections C	onducted	
Daily CQA Summary			
	f eastside material into the CAMU,		
	perations layer in Phase IV, on the f eastside material into the CAMU,		
	f slit trench material into the CAMU,		
	perational fill in Phase IV on the nig		
Aonitored the installation of op	perational fill in Phase IV on the da		
Aonitored the installation of ge			
Nonitored the placement of in	terim cover in Phase IIIA.		
	conversations / ropics on complete. Final inspection tomo	vrow.	
		vrrow.	
SE-2, Slit trench excavatio	on complete. Final inspection tomo		
SE-2, Slit trench excavatio		rrow. Purpose of Visit	
SE-2, Slit trench excavatio	on complete. Final inspection tomo		
SE-2, Slit trench excavatio	on complete. Final inspection tomo		
SE-2, Slit trench excavatio	on complete. Final inspection tomo		
SE-2, Slit trench excavatio	on complete. Final inspection tomo		
SE-2, Slit trench excavatio	on complete. Final inspection tomo		
SE-2, Slit trench excavatio	on complete. Final inspection tomo		
SE-2, Slit trench excavatio	on complete. Final inspection tomo		
SE-2, Slit trench excavatio	on complete. Final inspection tomo		
SE-2, Slit trench excavatio	on complete. Final inspection tomo		
SE-2, Slit trench excavatio	on complete. Final inspection tomo		
ITE VISITORS	on complete. Final inspection tomo		
SE-2, Slit trench excavatio	on complete. Final inspection tomo		

Richard Laubinger, Construction Manager

9

14-Jul-09

Weather Table
Sunny/Clear
Sunny / Party Cloudy

	<u> </u>
Sunny / Party Cloudy	ର
Cloudy / Partly Sunny	mp
Cloudy	<u>പ</u>
Overcast	m,
Light Rain	n₀
Rain	\widetilde{m}
Thunderstorms	ж
Snow	æ

% Comp

6,534,075

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 Title / Location	Day of Report	Report No.
6389	BRC Eastside Common Areas Soils Remediation	14-Jul-09	364
0	0	14-Jul-09	304

DAILY PHOTO LOG

Photo 1



CAMU: Phase IV, Operations layer 1" minus placement.

Photo 2



Photo 3



CAMU: SE-2, Slit trench.

Photo 4



CAMU: SE-2, Slit trench.