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

Basic Remediation Co 875 West Warm Springs Road Henderson, Nevada 89011	mpany							Ba	sic Re	media	tion
D	AILY PRC	DUCTION	& QU	ALIT	Y CON	TR	OL REPC	RT			
Project No./Contract No.			ject Title /					Day of	f Report	Repo	rt No.
6389	BR	C Eastside Con	nmon A	reas	Soils Rem	edia	tion	06-J	lul-09	35	56
PROJECT POINTS OF COM	ITACT										
Position	_	Name			E-Mail J					ne No.	
RC PROJECT MANAGER	Lee Farris Ranajit Sahu		5	arris@ ahuro	landwellce n@earthlin	o.co ik.ne	m at			67-0400 67-0400	
CONST. PROJECT MANAGER	Dan Brenneck Richard Laubir		C R		ennecke@ d.Laubinge		tonsolutions. vestonsolution	<u>c</u>	970-2	60-5886 41-8660	
VEATHER CONDITIONS											
	Conditions				Temp (F)		Wind	Precip.		Readings)
AM Sunny/Clear Additional Weather Comments	PM	Sunny/C	lear		High 1		SW 12 mp	h Humidi	ity (%)	()
DN-SITE WESTON PERSO					_					1	
Name Dick Laubinger	Por Construction N	sition fanager	Trade / Work Performed Construction Management Services.				Y/N Y	-			
Dan Brennecke	Project Manag	er. CM	Construction Management Services. Construction Management Services.				N	Ľ			
Richard Davis	Project Engine Assist. Const.	er Mar	Construct	ion Mi ion Mi	anagement anagement	servi Servi	ices. ices.			Y	-
Kevin Cooke	Assist. Const.	Mgr	Construct	tion Ma	anagement	Servi	ices.			Y	
June Laubinger	Admin Assistar	nt	Construct	tion Ma	anagement	Servi	ices.			Y	-
											+
											Ľ
											F
	RONNEL			_							
DN-SITE GEOSYNTEC PER Name		sition			Trade /	Wori	k Performed			Y/N	
Greg Corcoran	Design Engine	er	Oversight							N	L
Dan Street	QA Manager		Oversight	1						Y	
lim Cox Rebecca Flynn	QA/QC Superv Engineer	visor	Oversight Oversight							N	-
Stuart Irwin	QA/QC Tech		Oversight			_				Y	
Roland Derosier	QA/QC Tech	4	Oversight							Y	-
Camon Liddell /ictor Heredia	QA/QC Tech QA/QC Tech		Oversight Oversight	-						Y	┢
Keith Schraitle	QA/QC Tech		Oversigh	nt						Ŷ	1
ON-SITE SUPPORT PERSO		-March			The state of the		Derferment.				
Name Doug Herlocker, Tetra Tech	Po: Air Monitoring	sition Specialist	Air Monite	oring	Trade /	Wori	k Performed			Y/N N	-
Becky Dano, Tetra Tech	Air Monitoring		Air Monite	oring,						Y	-
Jill Dale, Tetra Tech	Air Monitoring		Air Monite	oring						N	
											-
OVERSITE PERSONNEL											
Name	Por	sition			Trade /	Worl	k Performed			Y/N	
Bob Meyer, ASW	Inspector		iner Insp	ector,						Y	
Devin Gordon, MGA Dock Kim, ATC	Oversight Field Observat		For NDEF							Y	
Brian Rakvica	Inspector	ion	NDEP							N	
Steve Morrow, ASW	Inspector		iner Insp	ector						N	
PBS&J, Survey	Surveyors		Survey							N	\vdash
ON-SITE CONTRACTOR PI	ERSONNEL		-,								
Name		npany				Worl	k Performed			Y/N	
Erik Gehringer Jeremy Schissler	Entact Entact	T	Project M Acting Pr	anage	r Ianager	_				N	-
Josh Carrol	Entact		Asst Proj	ect Ma	nager					Y	Ŀ
Michael Carlson	Entact		Engineer							Y	-
loe Curilla, Day Fimothy Stadt, Day	Entact Entact		Health & Health an		Officer					Y	⊢
Roger Wagner, Night	Entact		Eastside,	Supe	intendent					Ŷ	1
Russell Karnes .ance Bruce, Nights	Entact Entact		CAMU, S Health &	uperin Safe*	tendent, We / Officer	ster	n Hook.			Y	-
Ferry Harper, Night	Entact		CAMU, S	uperin	tendent	_				N	L
Rick McIntire	Entact		CSP, He	alth &	Safety					N	-
John Frazier , Days Eli Blackburn	Entact Entact		Health & Asst Proj	Salet ect Ma	nager					Y	┢
Scott Zattau, Day	Entact		Health &	Safety	Technician					Ŷ	
Jose Martinez, Night Dawn Breedlove, Night	Entact Entact		Health &	Safety	Techniciar / Techniciar					Y	F
, ngn											F
	Caudaa .	Specialties, Inc. I	i 0		0						F
	Environmental ABC Survey	opeciaities, Inc. I	Liner Cre Eastside/		Supt, 9 Lab ,	urers	# Seamers			N	╞
			_								1
ON-SITE EQUIPMENT Equipment	Vendor	/Tag No.			Work Perfor	med			1		
CAT D400E Dump Truck (10)		-	CAMU					-	-	-	L
JD D400 Dump Trucks (10)			Eastside					1	-	-	
CAT 324D long stick excavator CAT D8R Dozer with disc, (1)			Eastside Eastside						-	-	+
CAT 345 excavators, (8)		1	Eastside	and C	AMU, Weste	ern H	look		-	-	L
CAT 330 Excavator (1) CAT 365 Excavator (1)			CAMU						-	-	-
CAT 365 Excavator (1) CAT D6 LGP Dozer (1)			CAMU Eastside						<u> </u>		┝
Water Trucks (3)		1	Eastside					1	1		Ĺ
Case backhoe CAT 16H Grader			CAMU CAMU								-
UNI ION GIAGE!		19	Ummu					1	1	1	1

Case backhoe CAT 16H Grader CAT D8 Dozer			e					-
		Eastsid	e					· .
CAT D8 Dozer			e					
			Eastside					-
Water Trucks (4)		CAMU						-
CAT D-6 Dozer, (3)		CAMU	CAMU					-
CAT 14H Grader		CAMU	CAMU					-
Gradall, forklift		CAMU	CAMU					-
JLG		CAMU	CAMU					-
Smooth drum Rollers, (3)		CAMU	CAMU					-
Tenent Street Sweeper		Eastsid	Eastside and CAMU					-
Komatsu Loader		CAMU,	CAMU, Phase 1					-
Chieftain 1400 Powerscreener		CAMU	CAMU					-
								-
								1
MATERIAL HANDLING (ON-	SITE DELIVERY / REMOVAL)							
Material	Vendor	Today	UOM	Purpose			Verificatio	
GCL					to date	Qty	Spec	Tags
	CETCO	0		For CAMU, On site		2271		
Geocomposite	Agru	0		For CAMU, On site		2442		
Geomembrane	Agru	0	rolls	For CAMU, On site		558		
WORK COMPLETED								

WORK COMPLETED

Eastside Mixing and Drying Activity:

Dige Shift.
 Dige Shift.
 PUG-8, continue escavating/scraping, loading out and hauling to beta dich stockpile.
 PUG-8, continue accavating/scraping, loading out and hauling to beta dich stockpile.
 SVH7, continue dange out were interesting and hauling to PM-5 for drying.
 Southern Rb, exploratory trenching begins by north pond.
 Western Hold, continued loading out material and hauling to CMUU, Phase II.
 Noved powerscreener to CMMU clean haul road piles. Began screening 1° minus material.
 SVH7 or the stockpile.

D	AILY PRODUCTION & QUALITY CONTROL REPO	RT	
Project No./Contract No.	Project Title / Location	Day of Report	Report No.
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- SW-12, pH: 6. - Night Shift: - Hauled material from Beta dite	h stockpile and the North Beta Ditch 1* minus stockpile.		
 Phase II, placed waste from S Phase IIIA, dozer worked on g Phase IV, continue backfilling Phase IV, ESI continued to in: Phase IV, continued grading c Entact checked the water level 	stall geosynthetics.		it.
Night Shift: Continued placing material in Placed 1* minus operations la Embankment Phase 1 embankment, comple Phase I estimated cumulative Phase II embankment, comple	ver material in Phase IV. ite. embankment placed:		
Sump/Vadose Monitoring: Ph	ase 1: LCRS Sump: Measurement taken: (2.90) Water Pumped : (1,073 gal). Vadose: Measurement taken: (0.60) Water Pumped: (N/A).		
I	Phase II: LCRS Sump: Measurement taken: (1.7). Water Pumped: (800 gal). Vadose: Measurement taken: (NA) Water pumped: (N/A).		
I	Phase IIIB: LCRS Sump: Measurement taken: (NA) Water Pumped: (N/A) Vadose: Measurement taken: (NA) Water Pumped: (N/A)		
Estimated Waste Place	ement (Estimated volumes do not account for shrinkage of	lue to loss o	of moisture

Phase I		
Previous Daily Cumulative =	291,200	су
Operations layer placed (completed) for liner certification. = 21,662	0	су
Daily Day shift waste placed today: Phase IV,V scape & Phase IIIB trench excavation. 0 loads @ 20 cy/load (0 trucks) =		су
Daily Night shift placed today: 0 loads @ 18cy/load (0 trucks) =	<u>0</u>	cy.
To Date Phase I estimated cumulative waste placed =	291,200	су
Phase II		
Previous Daily Cumulative =	795,466	· ·
Operations layer placed (completed) for liner certification. = 37,188		су
Daily Day shift waste placed today: Western Hook (98) loads @ 18 cy/load (10) trucks =	1,764	су
Daily Day shift waste placed today: Slit Trenches, (60) loads @ 18cy/load (4) trucks =	1.080	су
Daily Night shift placed today: (0) loads @ 18cy/load (0) trucks =		су
To Date Phase II estimated cumulative waste placed =	798,310	су
Phase IIIA		
Previous Daily Cumulative =	217,188	су
Operations layer placed directly in Phase IIIA today: (0) loads @ 18 cy/load (0) trucks =		
Operations layer placed (completed for liner certification = 21,276)		су
Daily Day shift waste placed today: From Phase IIIB. (0) loads @ 18 cy/load (0) trucks =		су
Daily Night shift waste placed today: (0) loads @ 18cy/load (0) trucks = To Date Phase IIIA estimated cumulative waste placed =		су
	217,100	Cy
Phase IIIB		
Phase IIIB Previous Daily Cumulative =	45,252	су
		су су
Previous Daily Cumulative =		
Previous Daily Cumulative = Operations layer placed (completed) for liner certification. = 21,978		cy cy
Previous Daily Cumulative = Operations layer placed (completed) for liner certification. = 21,978 Daily Day shift waste placed today: From ??. (0) bads © 18 cylload (0) trucks =	<u>2,160</u>	cy cy cy
Previous Daily Cumulative = Operations layer placed (completed) for liner certification. = 21.978 Daily Day shift water placed today: From ??. (0) loads @ 16 cyload (0) trucks = Daily Might shift water placed coday: (210) loads @ 18 cyload (0) trucks =	<u>2,160</u>	cy cy cy
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: (120) loads @ 18 cylload (0) trucks = To Date Phase IIIB estimated cumulative waste placed =	<u>2,160</u>	cy cy cy cy
Previous Daily Cumulative = Operations layer placed (completed) for liner certification. = 21,978 Daily Day shift waste placed today. From 72. (0) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today. (120) loads @ 18 cyload 0) trucks = To Date Phase IIIB estimated cumulative waste placed = Phase IV Previous Daily Cumulative =	<u>2,160</u> 47,412 6,462	cy cy cy cy
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. (120) loads @ 18 cyload (0) trucks = To Date Phase IIIB estimated cumulative waste placed = Phase IV	<u>2.160</u> 47,412 6,462	cy cy cy cy cy
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: (120) loads @ 18 cyload (0) trucks = To Date Phase IIB estimated cumulative waste placed = Phase IV Previous Daily Cumulative = Operations layer placed directly in Phase IV today: (0) loads @ 18 cyload (0) trucks =	<u>2.160</u> 47,412 6,462	cy cy cy cy cy cy cy
Previous Daily Cumulative = Operations layer placed (completed) for liner certification. = 21,978 Daily Day shift water placed today: From 77. (0) loads @ 18c/load (0) trucks = Daily Night shift water placed today: (120) loads @ 18c/load (0) trucks = To Date Phase IIB estimated cumulative waster placed = Phase IV Previous Daily Cumulative = Operations layer placed directly in Phase IV today: (0) loads @ 18 cyload (0) trucks = Daily Day shift waster placed today: From 77. (0) joads @ 18 cyload (0) trucks = Daily Day shift waster placed today: From 77. (0) joads @ 18 cyload (0) trucks = Daily Day shift waster placed today: From 77. (0) joads @ 18 cyload (0) trucks = Daily Day shift waster placed today: From 77. (0) joads @ 18 cyload (0) trucks = Daily Day shift waster placed today: From 77. (0) joads @ 18 cyload (0) trucks = Daily Day shift waster placed today: From 77. (0) joads @ 18 cyload (0) trucks = Daily Day shift waster placed today: From 77. (0) joads @ 18 cyload (0) trucks = Daily Day shift waster placed today: From 77. (0) joads @ 18 cyload (0) trucks = Daily Day shift waster placed today: From 77. (0) joads @ 18 cyload (0) trucks = Daily Day shift waster placed today: From 77. (0) joads @ 18 cyload (0) trucks = Daily Day shift waster placed today: From 77. (0) joads @ 18 cyload (0) trucks = Daily Day shift waster placed today: From 77. (0) joads @ 18 cyload (0) trucks = Daily Day shift waster placed today: From 77. (0) joads @ 18 cyload (0) trucks = Daily Day shift waster placed today: From 77. (0) joads @ 18 cyload (0) trucks = Daily Day shift waster placed today: From 77. (0) joads @ 18 cyload (0) trucks = Daily Day shift waster placed today: From 77. (0) joads @ 18 cyload (0) trucks = Daily Day shift waster placed today: From 77. (0) joads @ 18 cyload (0) trucks = Daily Day Day shift waster placed today: From 77. (0) joads @ 18 cyload (0) trucks = Daily Day Day shift waster placed today: From 77. (0) joads @ 18 cyload (0) trucks = Day	<u>2.160</u> 47,412 6,462 <u>2.394</u>	cy cy cy cy cy cy cy cy
Previous Daily Cumulative = Operations layer placed (completed) for liner certification. = 21,978 Daily Day shift waste placed today. From 7?. (0) loads @ 18 cylload (0) trucks = Daily Night shift waste placed today: (12) loads @ 18 cylload (0) trucks = To Date Phase IV Previous Daily Cumulative = Operations layer placed directly in Phase IV today: (0) loads @ 18 cylload (0) trucks = Daily Day shift waste placed today. From ??. (0) loads @ 18 cylload (0) trucks = Daily Day shift waste placed doay. (133) loads @ 18 cylload (0) trucks = Daily Night shift waste placed doay. (133) loads @ 18 cylload (0) trucks = Daily Night shift waste placed today: (13) loads @ 18 cylload (0) trucks = Daily Night shift waste placed today.	<u>2.160</u> 47,412 6,462 <u>2.394</u>	cy cy cy cy cy cy cy cy
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. (12) loads @ 18 cyload (0) trucks = Phase IV Previous Daily Cumulative = Operations layer placed directly in Phase IV today: (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. (133) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today. (133) loads @ 18 cyload (10) trucks = To Date Phase IV estimated cumulative waste placed =	2.160 47,412 6,462 <u>2.394</u> 8,856	cy cy cy cy cy cy cy cy
Previous Daily Cumulative = Operations layer placed (completed) for liner certification. = 21.978 Daily Day shift waste placed today: From ??. (0) bads © 18 cyload (0) trucks = Daily Night shift waste placed today: (120) bads © 18 cyload (0) trucks = Phase IV Previous Daily Cumulative = Operations layer placed directly in Phase IV today: (0) loads © 18 cyload (0) trucks = Daily Day shift waste placed today: From ??. (0) bads © 18 cyload (0) trucks = Daily Day shift waste placed today: From ??. (0) bads © 18 cyload (0) trucks = Daily Day shift waste placed today: From ??. (0) bads © 18 cyload (0) trucks = Daily Night shift waste placed today: From ??. (0) bads © 18 cyload (0) trucks = To Date Phase IV estimated cumulative waste placed = Phase V	2.160 47,412 6,462 2.394 8,856	cy cy cy cy cy cy cy cy cy
Previous Daily Cumulative = Operations layer placed (completed) for liner certification. = 21.978 Daily Day shift waste placed today: (Toron 77. (0) bads @ 18 cyload (0) trucks = Daily Night shift waste placed today: (Toron 20 das @ 18 cyload (0) trucks = To Date Phase IIB estimated cumulative waste placed = Phase IV Previous Daily Cumulative = Daily Day shift waste placed today: From ??. (0) bads @ 18 cyload (0) trucks = Daily Day shift waste placed today: From ??. (0) bads @ 18 cyload (0) trucks = Daily Day shift waste placed today: From ??. (0) bads @ 18 cyload (0) trucks = Daily Night shift waste placed today: From ??. (0) bads @ 18 cyload (0) trucks = Daily Night shift waste placed today: From ??. (0) bads @ 18 cyload (0) trucks = To Date Phase IV estimated cumulative waste placed = Phase V Previous Daily Cumulative =	2,160 47,412 6,462 2,394 8,856	cy cy cy cy cy cy cy cy cy
Previous Daily Cumulative = Operations layer placed (completed) for liner certification. = 21,978 Daily Day shift waste placed today: From 7?. (0) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: (12) loads @ 18 cyload (0) trucks = To Date Phase IIIB estimated cumulative waste placed = Phase IV Previous Daily Cumulative = Daily Day shift waste placed today: From 7?. (0) loads @ 18 cyload (0) trucks = Daily Day shift waste placed today: From 7?. (0) loads @ 18 cyload (0) trucks = Daily Day shift waste placed today: (13) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: (13) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: (13) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: (13) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: (13) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: (13) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: (13) loads @ 18 cyload (0) trucks = Daily Day shift waste placed today: (13) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: (13) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: (13) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: (13) loads @ 18 cyload (0) trucks = Daily Night shift waste placed today: (13) loads @ 18 cyload (10) trucks = Daily Night shift waste placed today: (13) loads @ 18 cyload (10) trucks = Daily Night shift waste placed today: (13) loads @ 18 cyload (10) trucks = Daily Night shift waste placed today: (13) loads @ 18 cyload (10) trucks = Daily Night shift waste placed today: (13) loads @ 18 cyload (10) trucks = Daily Night shift waste placed today: (13) loads @ 18 cyload (10) trucks = Daily Night shift waste placed today: (13) loads @ 18 cyload (10) trucks = Daily Night shift waste placed today: (13) loads @ 18 cyload (10) trucks = Daily Night shift waste placed today: (13) loads @ 18 cyload (10) trucks = Daily Night shift waste placed today: (13) loads @ 18 cyl	2,160 47,412 6,462 2,394 8,856	cy cy cy cy cy cy cy cy cy cy cy

		Cun	nulative Total To Date All Phases =
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)			
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			
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	326.000	50.000	376.000
Geomembrane	326,000	50.000	376.000
Geocomposite	250.000	0	250.000
Geotextile	0	0	0
Phase V			
GCI	0	0	0
Geomembrane	ŏ	ő	0
Geocomposite	ŏ	ŏ	ő
Geotextile	0	0	0

Estimated Waste at Completion (cy) % Complete 2,050,000 66.5%

1,362,966 cy

Project No./Contract No.	Proj	ect Title / Locat	ion	Day of Report	Report No.	
6389	BRC Eastside Common Areas Soils Remediatio			06-Jul-09	356	
MI North						-
GCL	1,111,468	0	1,111,468			
Geomembrane	1,111,468	0	1,111,468			
Geocomposite	1,111,468	0	1,111,468			
MI South						
GCL	177,000	0	177,000			
Geomembrane	177,000	0	177,000			
Geocomposite	177,000	0	177,000			
Geomembrane	12,000	0	12,000			
AMU Cover		-	,			
AMU Cover GCL	0	0	0			
AMU Cover GCL Geomembrane	0	0	0			
AMU Cover GCL	0	0	0			
AMU Cover GCL Geomembrane	0	0	0	Total Geosynthetics for CAMU Basic Scope (sf)	% Complete of Basic Scope	Total Geosynthetics 1 CAMU Basic Scope +Option Scope

Safety Topic:				
Eastside Day: Discussed skin pr				
CAMU Day: Discussed skin prot				
Night shift CAMU & Eastside: Di	iscussed truck housekeeping.			
-				
CONSTRUCTION QUALITY	ASSURANCE & QUALITY COM	ITROI		
	s Taken Today / Quality Inspections Cond			
Daily CQA Summary				
	astside material into the CAMU. Pha	ase IIIB on the night shift		
	arations layer placement in Phase IV			
	lit trench material into Phase II CAN			
	astside material into Phase II CAMU			
Monitored the installation of geo				
Monitored backfilling of anchor t	trench in Phase IV.			
SSUES AND/OR ITEMS OF				
Discussion of Issues / Concerns / Co				
Automobile accident in intersect	ion of Roulder Hwy and West Warm	Springs. Entact not involved. Stop work w	as evernised on	d Entact
personnel helped in directing tra		Springs. Emactrici involved. Slop work w		
		Springs. Enlact for involved. Slop work w		
		Springs. Enlact for involved. Sup work w		-
		Springs. Entact for involved. Stop work w		
		Springs. Enact for involved. Stop work w		
		Эрллуз. Спастно втолев. Экр могк и		
		Gynngs, Einaci nik nikolikeu, disp work w		
		аринда: спави посночени. Экр моїх и		
		ауллуз: спастно лиолис, окружот и		
		аринда: спавы посяточное, окружного и		
ersonnel helped in directing tra		opingo. Linau no incorreo, day workin		
ersonnel helped in directing tra	ífic, etc.			
ersonnel helped in directing tra		Purpose of Visit		
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Richard Laubinger, Construction Manager

Date Prepared 6-Jul-09

Weather Table Sunny/Clear

Weather Table	
Sunny/Clear	6
Sunny / Party Cloudy	ର
Cloudy / Partly Sunny	mp
Cloudy	<u>त</u>
Overcast	m,
Light Rain	n₀
Rain	***
Thunderstorms	ж
Snow	æ,

% Comp

of Basic Scope + Option Scope 46.4%

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6389	BRC Eastside Common Areas Soils Remediation	06-Jul-09	356
0	0	00-301-09	330

DAILY PHOTO LOG

Photo 1



Eastside: Western Hook.

Photo 2



Eastside: 50' X 50' soil removal in sewer alignment corridor.

Photo 3



CAMU: Phase V Cell Floor.

Photo 4



CAMU: SE-2, Slit trench.