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

Basic Remediation 875 West Warm Springs Road Henderson, Nevada 89011	Compan	у								Ba	sic Re	media	ation
	DAILY	PRC	DUCTIO	ON &	QUALI	гү Со	ONTR	ROLI	REPO	RT			
Project No./Contract No.				Project	Title / Loca	ion				Day o	f Report	Repo	ert No.
6389		BR	C Eastside	Comm	on Areas	Soils R	emedi	ation		11-5	Sep-09	4:	22
PROJECT POINTS OF	CONTACT												
Position	_		Name			~ .	fail Add					ne No.	
BRC PROJECT MANAGER BRC PROJECT MANAGER	Lee Fa Ranajit	Sahu				@landw on@ear	thlink.r	net			702-5	67-0400 67-0400	
CONST. PROJECT MANAGER Construction Manager		ennecke d Laubin			Dan.B Richa	renneck d.Laubi	e@we nger@	estonso westor	lutions.c			60-5886 41-8660	
WEATHER CONDITION	IS												
	Cone	ditions					np (F)	١	Vind			Readings	
AM Sunny/Clea	ar	PM	Sur	nny / Par	ty Cloudy	Low High	79 106	NE	7 mph	Precip Humid			0
Additional Weather Comments													
ON-SITE WESTON PER	SONNEL											1	1
Name Dick Laubinger	Constr	Pos uction M	ition	Cor	struction N			rk Perfo	rmed			Y/N Y	
Dan Brennecke	Project	Manage	er. CM	Con	struction M	anagem	ent Sei	vices.				N	
Richard Davis Chris White	Assist.	Engine Const. I	Mgr	Con	struction M struction M	anagem	ent Sei	vices.				Y	L
Kevin Cooke June Laubinger	Assist.	Const. I Assistar	Mgr	Con	struction M	anagem	ent Sei	vices.				Y	
oune Lauoniger	Aumin	, เออกรเลิก	n	Cor	StrucdUn N	ападет	0111 001	+rud3.				N	
													+
ON-SITE GEOSYNTEC Name	PERSONN		ition					rk Perfo					
Greg Corcoran	Design	Engine		Ove	rsight	In	ide / wc	rk Perio	rmed			Y/N N	
Dan Street Jim Cox	QA Ma	nager Superv	icor		rsight rsight							Y	-
Rebecca Flynn	Engine	er	1501	Ove	rsight							N	
Stuart Irwin Roland Derosier	QA/QC QA/QC	Tech			rsight rsight							Y	+
Camon Liddell	QA/QC	Tech		Ove	rsight							Ŷ	
Keith Schraitle Victor Heredia	QA/QC QA/QC				rsight ersight							Y	-
ON-SITE SUPPORT PE	RSONNEL												
Name Doug Herlocker, Tetra Tech	h Air Mor		ition Specialist	Air	Monitorina	Tra	ide / Wo	rk Perfo	rmed			Y/N N	
Becky Dano, Tetra Tech	Air Mor	nitoring	Specialist	Air	Monitoring,							Y	
Jill Dale, Tetra Tech	Air Mo	hitoring :	Specialist	Air	Monitoring							N	
OVERSITE DERSONNI	51												
OVERSITE PERSONNE Name	EL	Pos	ition			Tra	ide / Wo	rk Perfo	rmed			Y/N	
Bob Meyer, ASW	Inspec			Line	r Inspector							Y	
Devin Gordon, MGA	Oversi	ght		For	NDEP							Y	
Brian Rakvica Steve Morrow, ASW	Inspect Inspect	tor		ND	EP er Inspector							N N	
PBS&J, Survey ON-SITE CONTRACTO	Survey R PERSON			Sur	vey						ſ	N	
Name			npany			Tra	ide / Wo	rk Perfo	rmed			Y/N	
Erik Gehringer Jeremy Schissler	Entact Entact	-		Proj	ect Manag ng Project	er Mananer						Y	-
Josh Carrol	Entact			Ass	t Project M	anager						N	1
Michael Carlson Joe Curilla, Day	Entact Entact				ineer Ith & Safe	v Officer						Y	
Timothy Stadt, Day	Entact			Hea	ith and Saf	ety Offic	er					Y	ļ
Roger Wagner, Night Russell Karnes	Entact			CAN	tside, Supe MU, Superi	ntendent	Weste	rn Hool	c.			N	
Lance Bruce, Nights Terry Harper, Night	Entact Entact				ilth & Safe MU, Superi		_					Y	
Rick McIntire	Entact			CSF	P, Health 8	Safety						N	1
John Frazier , Days Eli Blackburn	Entact Entact			Ass	Ith & Safe t Project M	anager						Y	+
Scott Zattau, Day Jose Martinez, Night	Entact Entact			Hea	ith & Safet ith & Safet	/ Techni	cian Ician					Y	
	Entact				ouidi								1
													+ -
	Enviror ABC S	nmental urvev	Specialties,	Inc. Line Eas	r Crew, (1) tside/CAM	Supt, (1 J/Wester	0) Labi n Hook	orers/S	amers			N	ļ
	, 0												<u> </u>
ON-SITE EQUIPMENT	- 1	Mer 1	( <b>T</b> = - <b>b</b> '	1		Work P	- 1						
Equipment CAT D400E Dump Truck (1	10)	vendor	/ Tag No.	CAN	NU	work P	ntorme	u		-	-	-	.
JD D400 Dump Trucks (10)	)			Eas	tside						<u> </u>	-	-
CAT 324D long stick excav CAT D8R Dozer with disc,	aior (1)			Eas	tside tside					-	<u>+ -</u>	-	
CAT 345 excavators, (8) CAT 330 Excavator (1)				Eas	tside and C	AMU, W	estern	Hook			+ -	-	-
CAT 365 Excavator (1)				CAN	UN						+	-	
CAT D6 LGP Dozer (1) Water Trucks (3)	_			Eas	tside tside						+		+ :

CAT 365 Excavator (1)		CAMU				-	-	-
CAT D6 LGP Dozer (1)		Eastsid	e					-
Water Trucks (3)		Eastsid	e				1	-
Case backhoe		CAMU						-
CAT 16H Grader		CAMU						-
CAT D8 Dozer		Eastsid	e					-
Water Trucks (4)		CAMU						-
CAT D-6 Dozer, (3)		CAMU						-
CAT 14H Grader		CAMU						-
Gradall, forklift	1	CAMU						-
JLG	1	CAMU						-
Smooth drum Rollers, (3)		CAMU						-
Tenent Street Sweeper		Eastsid	le and C	AMU				-
Komatsu Loader		CAMU,	Phase	1				-
Chieftain 1400 Powerscreener		CAMU						-
								-
MATERIAL HANDLING (ON-	SITE DELIVERY / REMOVAL)							
Material	Vendor	Today	UOM	Purpose			Verificatio	
GCL	CETCO	. buuy		For CAMU. On site	to date	Qty 2271	Spec	Tags
GCL	CETCO	0	rolls	For CAMU, On site		2271		

	CETCO	0		FOI CAINO, OII SILE	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	r					

### Eastside Mixing and Drying Activity:

PUC-5, scovating pool and road, loading and having material to Beta Ditch stockpile.

PUC-5, 86, exacuting along a word TOTR trucks and 40 ton artics, having to CAMU and Beta Ditch stockpile.

PUC-8, st

DAILY PRODUCTION & QUALITY CONTROL REPORT								
Project No./Contract No.	Project Title / Location	Day of Report	Report No.					
6389	BRC Eastside Common Areas Soils Remediation	11-Sep-09	422					
- Night Shift:	d with OTR trucks from PUE-5 & 6 and Beta Ditch stockpile to CAMU, Phase II f	or placement.						
CAMU Activity: - Day Shift - Phase V, Pushed out and plat - Phase V, continue backfilling ; - Phase U, placed rock and fabi - Phase II, placed eastside was - Power screener continued scr	ad operations layer, and/or trench, lope, also Phrase Y sump area. is of * LCRR subol by OTR trucks. eering 1* and 6* minus sols, north berm, along clean haul rd. id in Phase I LCRS sump and Vadose zone, also Phase II LCRS sump.							
Placed waste material in Phase     Embankment     Phase 1 embankment, comple     Phase 1 estimated cumulative     Phase II embankment, comple	e Î and Phase II. Ite. embankment placed:							
	hase 1: LCRS Sump: Measurement taken; (2.8) Water Pumped : (NA), Vadose: Measurement taken; (0.5) Water Pumped: (NA), hase II: LCRS Sump: Measurement taken; (2.7) Water Pumped: (NA).							
PI	Vadose: Measurement taken: (N/A) Water pumped: (N/A). hase IIIB: LCRS Sump: Measurement taken: (N/A) Water Pumped: (N/A) Vadose: Measurement taken: (N/A) Water Pumped: (N/A).							

Inspections: CAMU: N/A. Eastside: Inspected fence perimeter: All secure

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

ase I	
Previous Daily Cumulative =	311,934
Operations layer placed (completed) for liner certification. = 21,662	0
Daily Day shift waste placed today: Phase IV,V scrape & Phase IIIB trench excavation. 0 loads @	
cy/load (0 trucks) =	0
Daily Night shift placed today: (25) loads @ 18cy/load (8) trucks =	450
To Date Phase I estimated cumulative waste placed	= 312,384
ase II Previous Daily Cumulative =	927,622
Operations layer placed (completed) for liner certification. = 37,188	021,022
Daily Day shift waste placed today: From Western Hook (0) loads @ 18 cy/load (0) trucks =	
Daily Day shift waste placed today: Eastside Waste, (112) loads @ 18cy/load (11) trucks =	2,016
Daily Night shift placed today: (211) loads @ 18cy/load (19) trucks =	3,798
To Date Phase II estimated cumulative waste placed	= 933,436
ase IIIA	
Previous Daily Cumulative =	222,174
Operations 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: From Phase IIIB. (0) loads @ 18 cy/load (0) trucks =	
Daily Night shift waste placed today: (0) loads @ 18cy/load (0) trucks =	
To Date Phase IIIA estimated cumulative waste placed	= 222,174
ase IIIB	
Previous Daily Cumulative =	178,416
Operations layer placed (completed) for liner certification. = 21,978	
Daily Day shift waste placed today: (0) loads @ 18 cy/load (0) trucks = Daily Night shift waste placed today: (0) loads @ 18cy/load (0) trucks =	
To Date Phase IIIB estimated cumulative waste placed today.	= 178,416
Previous Daily Cumulative =	76,770
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: (0) loads @ 18cy/load (0) trucks = To Date Phase IV estimated cumulative waste placed =	= 76,770
ase V Previous Daily Cumulative =	37,782
Flevious Daily Cumulative =	
	2,502
Operations layer placed: (139) loads @ 18cy/load (19) trucks =	
Operations layer placed: (139) loads @ 18cy/load (19) trucks = Daily Day shift waste placed today: From ??. (0) loads @ 18 cy/load (0) trucks =	

		Cum	ulative Total To Date All Phases =	1.763.464 cv
				, ,
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	ō	520.592	
Geotextile	0	ō	0	
Phase IIIA				
GCI	221.000	0	221.000	
Geomembrane	221,000	0	221,000	
Geocomposite	221,000	0	221,000	
Geotextile	20.000	0	20.000	
Georextile	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	

 558,653
 0
 558,653

 558,653
 0
 558,653

 558,653
 0
 558,653

 15,925
 0
 15,925

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

% Complete 86.0%

Project No.Comment No.           Sign of No.Comment No.No.         111.10.00         422           Sign of No.Comment No.No.         111.10.00         423           Sign of No.Comment No.No.         111.10.00         423           Sign of No.No.         111.10.00         423           Sign of No.No.         111.10.00         111.10.00           Comment/No.No.         111.10.00         111.10.00           Comment/No.No.         112.000         0         12.000           Comment/No.No.         0         0         0         0           Comment/No.No.         0         0         0         0         0           Comment/No.No.         0		AILY PRODUCTION 8					
Minoritiane       1,111,488       0       1,111,488         Genomerbane       1,111,488       0       1,111,488         Minoritiane       1,111,488       0       1,111,488         Minoritiane       1,111,488       0       1,111,488         Minoritiane       1,111,488       0       1,111,488         Minoritiane       1,77,000       0       1,77,000         Genomerbane       1,77,000       0       1,77,000         Color Storage Area (complete)       0       0       0         Genomerbane       1,000       0       0       0         Genomerbane       0       0       0       0       0         Genomerbane       0 <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>							
CCL       1,111,488       0       1,111,488         Genomembrane       1,111,488       0       1,111,488         MI South       CCL       1,111,488       0       1,111,488         MS South       CCL       1,111,488       0       1,111,488         Secomembrane       1,77,000       0       1,77,000       1,77,000         CAU Cover       0       0       0       0       0       0         Genomembrane       1,2000       0 </th <th></th> <th></th> <th></th> <th></th> <th>11-Sep-09</th> <th>422</th> <th></th>					11-Sep-09	422	
Genomembrane Genomembrane Commembra	3MI North						-
GCL       177.000       0       177.000         Gecomembrane       177.000       0       177.000         Debris Storage Area (complete)       0       12.000       0       12.000         CMC cover GCL       0	Geomembrane	1,111,468 1,111,468 1,111,468		1,111,468			
Geocomposite       177,000       0       177,000         Debris Storage Area (complete)         CAU Cover GCL Gocommonbrane       12,000       0       12,000         CAU Cover GCL Gocomposite       0       0       0       0         Geocomposite       0       0       0       0       0         Geocomposite       0	BMI South GCL	177,000	0	177,000			
genmembrane       12,00       0       12,00         CM       0       0       0       0         Genmembrane       0	Geomembrane Geocomposite	177,000 177,000					
Aux Cover Commentationa Geocompositio       0	ebris Storage Area (comple	ete)					
CCL       0	Geomembrane	12,000	0	12,000			
Genomerbane       0 <td< td=""><td></td><td>0</td><td>0</td><td>0</td><td></td><td></td><td></td></td<>		0	0	0			
Total Geosynthetics for (s)       Total Constructions for (s)       Scope Scope       Total Constructions (s)         Besservertee       Add Besservertee       Scope       Scope       Constructions (s)         Besservertee       Scope       Scope       Scope       Constructions (s)         Besservertee       Scope       Scope       Scope       Scope       Constructions (s)         Besservertee       Scope	Geomembrane	0	0	0			
Start Start           Start S	Geocomposite	U	U	Ū	Geosynthetics for CAMU Basic Scope	of Basic	Total Ge CAMU +Op
PAILINE ASAFEYE           Bartistic Martinia	Seosynthetic System Cumu	lative Total To Date All CAN					
herepsone of valuery Content Astern Tabler, You Alley Integrational Conducted Mark COAL Summary Andread Valuery Content Astern Tabler, You Alley Integrational diaring the days shift. Advancement into the CANU of eastiside material during the days shift. Advancement into the CANU of eastiside material during the days shift. Advancement into the CANU of eastiside material during the days shift. Advancement into the CANU of eastiside material during the days shift. Advancement into the CANU of eastiside material during the days shift. Advancement into the CANU of eastiside material during the days shift. Advancement into the CANU of eastiside material during the days shift. Advancement into the CANU of eastiside material during the days shift. Advancement into the CANU of eastiside material during the days shift. Advancement into the CANU of eastiside material during the days shift. Advancement into the CANU of eastiside material during the days shift. Advancement into the CANU of eastiside material during the days shift. Advancement into the CANU of eastiside material during the days shift. Advancement into the CANU of eastiside material during the days shift. Advancement into the CANU of eastiside material during the days shift. Advancement into the CANU of eastiside material during the days shift. Advancement into the CANU of eastiside material during the days shift. Advancement into the CANU of eastiside material during the days shift. Advancement into the CANU of eastiside material during the days shift. Advancement into the CANU of eastiside material during the days shift. Advancement into the CANU of eastiside material during the days shift. Advancement into the CANU of eastiside material during the days shift. Advancement into the CANU of eastiside material during the days shift. Advancement of eastiside material during the days shift. A	Ascription of Health & Safety Actions afety Topic: astside Day: Discussed loaded CAMU Day: Discussed loaded tri	Taken Today / Safety Inspections Col trucks have the right of way, unli ucks have the right of way, espec	inducted	both loaded, OTR truck		88.5%	
State Cooks       Content of the CANU of easistive material during the Night shift.         Montor wate placement into the CANU of easistive material during the day shift.       Montor the installation of operational fill in Phase V on the day shift.         Montor the installation of operational fill in Phase V on the day shift.       Montor the installation of operational fill in Phase V.         SSUES AND/OR (TYEMS OF DISCUSSION       SSUES AND/OR (TYEMS OF FLOSCUSSION)         Member of Material Contents of Equips       Same         STEE VISITIORS       Sittee VISITIORS	Description of Health & Safety Actions Safety Topic: Eastside Day: Discussed loaded CAMU Day: Discussed loaded tri	Taken Today / Safety Inspections Col trucks have the right of way, unli ucks have the right of way, espec	inducted	both loaded, OTR truck		88.5%	
SITE VISITORS	Safety Topic: Safety Topic: Sastide Day: Discussed loaded XAMU Day: Discussed loaded tr light shift CAMU & Eastside: Sa	Taken Today / Safety Impections Co trucks have the right of way, unlu- cks have the right of way, espec- fety communication.	inducted less they are b cially entering	both loaded, OTR truck		88.5%	
SITE VISITORS	Interpretent of Health & Safety Actions: Safety Topic: Safety To	Taken Today / Sakey Inspectors Co. trucks have the right of way, unit tech have the right of way, espe- tery communication. ASSURANCE & CUALITY CO Taken Teday / Cuality Inspectors Co CANU of easistich material duri CANU of easistich material duri CANU of easistich material duri condition of the teday shows month in Phase V on the day shows moth in Phase V on the day shows Tedah Tedah Saket Sak	inducted less they are to cially entering ONTROL inducted ing the Night s inft.	both loaded, OTR truck the CAMU area.		88.5%	
	International Characteristics of	Tation Today / Safety Inspectores Co Lucks have the right of way, experi- lety communication.	inducted less they are to cially entering ONTROL inducted ing the Night s inft.	both loaded, OTR truck the CAMU area.		88.5%	
	Analy Tobic     Analy A Safety Admoss     Analy Tobic	Taken Today / Sakey Inspectors Co trucks have the right of way, cap teley communication. <b>ASSURANCE &amp; QUALITY CO</b> Taken Today / Quality Inspectors Co CAMU of eastistic material duri notal fill in Phase V CAMU of eastistic material duri sati fill in Phase V. Stoppe system in Phase V. DISCUSSION	inducted less they are to cially entering ONTROL inducted ing the Night s inft.	both loaded, OTR truck the CAMU area.		88.5%	
	Analy Tobic     Analy A Safety Admoss     Analy Tobic	Taken Today / Sakey Inspectors Co trucks have the right of way, cap teley communication. <b>ASSURANCE &amp; QUALITY CO</b> Taken Today / Quality Inspectors Co CAMU of eastistic material duri notal fill in Phase V CAMU of eastistic material duri sati fill in Phase V. Stoppe system in Phase V. DISCUSSION	inducted less they are to cially entering ONTROL inducted ing the Night s inft.	both loaded, OTR truck the CAMU area.		88.5%	
	Jeangtion of Health & Safety Actions: astistic Dary. Discussed loaded astistic Dary. Discussed loaded the ANUU Day: Discussed loaded the astistic Dary. Discussed loaded the construction Quality Constructions CONSTRUCTION QUALITY // Description of Cashity Content Actions: Dary Constructions of Cashity Constructions of Cashity Content Actions: Monitor the installation of operative Monitor the installation of the LCF SUBSES AND/OR ITEMS OF I	Taken Today / Sakey Inspectors Co trucks have the right of way, cap teley communication. <b>ASSURANCE &amp; QUALITY CO</b> Taken Today / Quality Inspectors Co CAMU of eastistic material duri notal fill in Phase V CAMU of eastistic material duri sati fill in Phase V. Stoppe system in Phase V. DISCUSSION	inducted less they are to cially entering ONTROL inducted ing the Night s inft.	both loaded, OTR truck the CAMU area.		88.5%	
	Analy Tobic     Analy A Safety Admoss     Analy Tobic	Taken Today / Sakey Inspectors Co trucks have the right of way, cap teley communication. <b>ASSURANCE &amp; QUALITY CO</b> Taken Today / Quality Inspectors Co CAMU of eastistic material duri notal fill in Phase V CAMU of eastistic material duri sati fill in Phase V. Stoppe system in Phase V. DISCUSSION	inducted less they are to cially entering ONTROL inducted ing the Night s inft.	both loaded, OTR truck the CAMU area.		88.5%	
Name Organization Purpose of Visit	exception of Health & Safety Actions asticula Day: Discussed loaded ANU Day: Discussed loaded the ANU Day: Discussed loaded the asticular and a start of the start of the asticular asticular asticular asticular light shift CAANU & Eastside: Sa CONSTRUCTION QUALITY / exception of Quality Content Actions and Quality Content Actions and Quality Content Actions and Quality Content Actions and Content the installation of operation for the installation of operation for the installation of the LCF content the installation of the LCF assisted and Content actions of the LCF	Taken Today / Sakey Inspectors Co trucks have the right of way, cap teley communication. <b>ASSURANCE &amp; QUALITY CO</b> Taken Today / Quality Inspectors Co CAMU of eastistic material duri notal fill in Phase V CAMU of eastistic material duri sati fill in Phase V. Stoppe system in Phase V. DISCUSSION	inducted less they are to cially entering ONTROL inducted ing the Night s inft.	both loaded, OTR truck the CAMU area.		88.5%	
	exception of Health & Safety Actions asticle Day: Discussed loaded ANU Day: Discussed loaded ANU Day: Discussed loaded and ANU Day: Discussed loaded and anti- construction quality and anti- construction quality anti- construction	Talen Today / Saley Inspectors Co trucks have the right of way, using teley communication.	inducted less they are to cially entering ONTROL inducted ing the Night s inft.	both loaded, OTR truck CAMU area.		88.5%	
	Searghern of Health & Safety Actions Safety Tools: Safety Tools:	Talen Today / Saley Inspectors Co trucks have the right of way, using teley communication.	inducted less they are to cially entering ONTROL inducted ing the Night s inft.	both loaded, OTR truck CAMU area.		88.5%	
	Searghern of Health & Safety Actions Safety Tools: Safety Tools:	Talen Today / Saley Inspectors Co trucks have the right of way, using teley communication.	inducted less they are to cially entering ONTROL inducted ing the Night s inft.	both loaded, OTR truck CAMU area.		88.5%	
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	Searghern of Health & Safety Actions Safety Tools: Safety Tools:	Talen Today / Saley Inspectors Co trucks have the right of way, using teley communication.	inducted less they are to cially entering ONTROL inducted ing the Night s inft.	both loaded, OTR truck CAMU area.		88.5%	

Report Prepared By / Title Richard Laubinger, Construction Manager

Date Prepared 11-Sep-09

Signature

Weather Table	
Sunny/Clear	9
Sunny / Party Cloudy	ର
Cloudy / Partly Sunny	mp
Cloudy	<u>4</u>
Overcast	m,
Light Rain	n₀
Rain	$\widetilde{m}$
Thunderstorms	ж
Snow	æ

ope 56.2%

6,534,075

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# DAILY PRODUCTION & QUALITY CONTROL REPORT

Project No./Contract No.	Project Title / Location	Day of Report	Report No.
6389	BRC Eastside Common Areas Soils Remediation	11-Sep-09	422
0	0	11-Seb-0a	422

## DAILY PHOTO LOG

Photo 1



CAMU: Phase V.

Photo 2



Photo 3



CAMU: Phase V.

Photo 4

