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



lenderson, Nevada 89011			Basic Re	mediation	
DA	ALLY PRODUCTION	& QUALITY CONTROL REP	ORT		
Project No./Contract No.	Pro	oject Title / Location	Day of Report	Report No.	
6389	BRC Eastside Co	mmon Areas Soils Remediation	05-May-09	296	
ROJECT POINTS OF CO	NTACT				
Position	Name	E-Mail Address		ne No.	
RC PROJECT MANAGER	Lee Farris Ranajit Sahu	Ifarris@landwellco.com sahuron@earthlink.net	702-56	67-0400 67-0400	
CONST. PROJECT MANAGER	Dan Brennecke Richard Laubinger	Dan.Brennecke@westonsolutions Richard.Laubinger@westonsoluti		50-5886 41-8660	
VEATHER CONDITIONS	ÿ				
	Conditions	Temp (F) Wind	Add'l R	Readings	
AM Cloudy	PM Cloudy	/ Partly Sunny Low 72 High 91 W 9 mpl	Precip. (In/Dy.) Humidity (%)		
dditional Weather Comments		ingit of the onips	()		
Calm to Light wind.					
DN-SITE WESTON PERSO	ONNEL				
Name	Position	Trade / Work Performed		Y/N	
Dick Laubinger Dan Brennecke	Construction Manager Project Manager. CM	Construction Management Services. Construction Management Services.		Y N	
Richard Davis	Project Engineer	Construction Management Services.		Y	
Chris White Wayne Hodgson	Assist. Const. Mgr Assist. Const. Mgr	Construction Management Services. Construction Management Services.		Y	
Kevin Cooke	Assist. Const. Mgr	Construction Management Services.		Y	
lune Laubinger	Admin Assistant	Construction Management Services.		N	
DN-SITE GEOSYNTEC PE Name	Position	Trade / Work Performed		Y/N	
Sreg Corcoran	Position Design Engineer	Trade / Work Performed Oversight		Y/N N	
Dan Street Jim Cox	QA Manager QA/QC Supervisor	Översight Översight		Y	
Robecca Flynn	Engineer	Oversight		Y	
Sam Campbell-Nelson Roland Derosier	QA/QC Tech QA/QC Tech	Oversight Oversight		Y	
Camon Liddell	QA/QC Tech	Oversight		Y	
Victor Heredia Meghen Lithgow	QA/QC Tech QA/QC Tech	Oversight Oversight		Y	
ON-SITE SUPPORT PERS	ONNEL				
Name Doug Herlocker, Tetra Tech	Position Air Monitoring Specialist	Trade / Work Performed Air Monitoring		Y/N N	
Becky Dano, Tetra Tech	Air Monitoring Specialist	Air Monitoring,		Y	
Jerry Faucheux, Tetra Tech	Air Monitoring Specialist	Air Monitoring		N	
OVERSITE PERSONNEL	r 1	г. Г			
Name	Position	Trade / Work Performed		Y/N Y	
Mark Eizman, ASW Devin Gordon, McGinley	Inspector Oversight	Liner Inspector, For NDEP		Y	
Dock Kim, ATC Robert Meyer, ASW	Field Observation Inspector	For AIG Liner Inspector		Y	
Steve Morrow, ASW	Inspector	Liner Inspector		N	
Brian Rakvica PBS&J, Survey	Inspector Surveyors	NDEP Survey		N	
ON-SITE CONTRACTOR F	PERSONNEL				
Name Erik Geringer	Company Entact	Trade / Work Performed		Y/N	
Jeremy Schissler	Entact	Project Manager Acting Project Manager		N Y	
Josh Carrol Michael Carlson	Entact	Asst Project Manager		Y	
Joe Curilla	Entact	Engineer Health & Safety Officer		Y	
Timothy Stadt	Entact Entact	Health and Safety Technician 48 Equipment Operators & Truck Drivers		Y	
Ed Long	Entact	CAMU, Superintendent		Y	
Lance Bruce Terry Harper	Entact Entact	Health & Safety Officer CAMU, Superintendent		Y Y	
Rick McIntire Dale Walsh	Entact Converse	CSP, Safety CSP, Safety		Y N	
Eli Blackburn	Entact	Asst Project Manager		Y	
	Environmental Specialties, Inc Environmental Specialties, Inc	1 Liner Superintendent, Installing Phase IIIB 12 Laborers/ Seamers		Y	
Carol McIntire	Entact	Health & Safety Officer		Y	
Roger Wagner	Entact ABC Survey	Eastside, Superintendent, Night Shift. Eastside/CAMU		Y N	
Russell Karnes	Entact	Superintendent, Additional Tasks, Southern	Rih	Y	
Nusaelli Ndiries	LindU	Superinterident, Additional Tasks, Southern		1	
ON-SITE EQUIPMENT				· · ·	
Equipment	Vendor / Tag No.	Work Performed			
CAT D400E Dump Truck (10) ID D400 Dump Trucks (10)		CAMU Eastside	<u>  · [ ·</u>		
		Eastside			
CAT 324D long stick excavato		Eastside			
CAT D8R Dozer with disc, (1)		Eastside and CAMU, Southern Rib			
CAT D8R Dozer with disc, (1) CAT 345 excavators, (8) CAT 330 Excavator (1)		CAMU	-		
CAT D8R Dozer with disc, (1) CAT 345 excavators, (8) CAT 330 Excavator (1) Kobelco Excavator, (1) CAT D6 LGP Dozer (1)		CAMU CAMU Eastside		· ·	
CAT D8R Dozer with disc, (1) CAT 345 excavators, (8) CAT 330 Excavator (1) Kobelco Excavator, (1) CAT D6 LGP Dozer (1) Water Trucks (3)		CAMU CAMU Eastside Eastside			
AT DBR Dozer with disc, (1) AT 345 excavators, (8) AT 330 Excavator (1) Kobelco Excavator, (1) AT D6 LGP Dozer (1) Water Trucks (3) Case backhoe CAT 16H Grader		CAMU CAMU Eastside Eastside CAMU CAMU CAMU			
AT DBR Dozer with disc, (1) CAT 345 excavators, (8) CAT 345 excavator, (1) Cobeloo Excavator, (1) CAT D6 LGP Dozer (1) Water Trucks, (3) CAT 06 LGP Cozer CAT 16H Grader CAT 16H Grader CAT 0-D Dozer		CAMU CAMU Eastside Eastside CAMU CAMU CAMU CAMU			
CAT DBR Dozer with disc. (1) CAT 345 excavators. (8) CAT 345 excavators. (8) CAT 330 Excavator (1) Cobeloc Excavator. (1) CAT DE LGP Dozer (1) Water Trucks (3) CAT De LGP Dozer (1) CAT 0-H0 Dozer Water Trucks. (4) CAT D-H0 Dozer. (3)		CAMU CAMU Eastside Eastside CAMU CAMU CAMU CAMU CAMU CAMU CAMU			
CAT DBR Dozer with disc, (1) CAT 345 executors, (8) CAT 343 o Excavators, (8) CAT 340 Excavator, (1) CAT 340 Excavator, (1) CAT DE LGP Dozer (1) CAT DE LGP Dozer (1) CAT DE H Grader CAT DEH Grader CAT CHO Dozer, (3) CAT 14H Grader		CAMU CAMU Eastside Eastside CAMU CAMU CAMU CAMU CAMU CAMU			
AT DBR Dozer with disc, (1) AT 45 excavators, (8) AT 45 excavator, (1) AC beLGP Dozer (1) Water Trucks (3) Zase backtoe AT 16H Grader AT 16H Grader AT 0-D Dozer Water Trucks (4) CAT 0-6 Dozer (3) AT 16H Grader Sindall LG		CAMU CAMU Eastside Eastside CAMU CAMU CAMU CAMU CAMU CAMU CAMU CAMU CAMU CAMU CAMU CAMU CAMU CAMU			
2AT DBR Dozer with disc. (1) 2AT 345 excervators, (8) 2AT 345 excervators, (8) 2AT 345 excervators, (1) 2AT 36 LGP Dozer (1) 2AT 06 LGP Dozer (3) 2AT 16H Grader 2AT 16H		CAMU CANU Eastside Eastside CAMU CAMU CAMU CAMU CAMU CAMU CAMU CAMU			
CAT DBR Dozer with disc. (1) CAT 34 sexeavators. (8) CAT 350 Sexeavator (1) CAT 360 Sexeavator (1) CAT D6 LQP Dozer (1) Water Trucks (3) Cates backhos CAT 16H Cirader CAT 16H Cirader CAT 16H Cirader CAT 16H Cirader CAT 16H Cirader CAT 16H Cirader Cate Cate Cates (3) CAT 16H Cirader Cate Cate Cates (3) CAT 16H Cirader Ciradall JLG Smooth drum Rollers. (3) Tenent Street Sweeper Komatsu Loader		CAMU CAMU Eastside Eastside CAMU CAMU CAMU CAMU CAMU CAMU CAMU CAMU			
CAT 324D long stick exeavato CAT 08F Dozer with disc. (1) CAT 346 exeavators. (8) CAT 305 Excavator (1) Kobelco Excavator (1) Water Trucks (3) Case backhole CAT 06 LGP Dozer (1) CAT 16H Grader CAT 0-10 Dozer Water Trucks (4) CAT 0-6 Dozer, (3) CAT 14H Grader Gradati LG Sincoth drum Rollers, (3) Tenert Street Swepper Chiettain 1400 Powerscreeen Chiettain 1400 Powerscreeen		CAMU CANU Eastside Eastside CAMU CAMU CAMU CAMU CAMU CAMU CAMU CAMU			

 Today
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 Purpose

 0
 rolls
 For CAMU, On site

CAMU CAMU CAMU CAMU CAMU CAMU Eastside and CAMU CAMU, Phase 1 CAMU

Delivery Verification to date Qty Spec Tags 1612

Material

GCL

MATERIAL HANDLING(ON-SITE DELIVERY /

CETCO Vendor

Project No./Contract No.         Project Title / Location         Day of Report         Report No.           6389         BRC Eastside Common Areas Solis Remediation         05-May-09         296           Genomebrane         Agru         0         rolls         For CAMU, On site         244            Genomebrane         Agru         0         rolls         For CAMU, On site         514             WORK COMPLETED         Concerption of Work Executed Today         Eastside Mixing and Drying Activity:	DA	ILY PRODUCTION	& QUALI	TY CONTROL R	EPO	RT	
Open Number of State State         Open State	Project No./Contract No.	Project Title / Location Day of					Report No.
Geomembrane         Agru         0         rolls         For CAMU, On site         514           WORK COMPLETED Decomption of Work Evended Today         Estaide Mixing and Drying Activity;         Decomption of Work Evended Today           Eastaide Mixing and Drying Activity;         Decomption of Work Evended Today         Estaide Mixing and Drying Activity;           Day Shift:         - No excavators continue loading out overburden in pond PUB-3 hauling to Beta ditch staging area.         - One docavariation continued stage.           - One docavariation scripping hair docave main paint of the sever realignment excavation.         - Trested water in StV-12, ph. 6.           - Night Shift:         - Norked material from WST-5 and Beta ditch staging area to Phase III And Phase II.           - Cance and MW-3 backfilling and levelating grades.         - Deast Shift           - Continued two excavators backing out SW-1 slit trench and hauled to Phase II for placement.         - Wint, NV:2 and MW-3 backfilling and levelating grades.           - Mixed thair area;         - Norked Hoair area;         - Phase III And HW-3 backfilling and levelating grades.           - Phase III.         - Continued tailon geocomposite and completing geomembrane testing in Phase IIIB.         - Wint NV:3 and Stopes in preparation for interim cover.           - ESI Line Crew installing geocomposite and completing geomembrane testing in Phase IIIB.         - Wint NV:3 and Stopes in preparation for interim cover.           - Stop in thembarkment, complete. </td <td>6389</td> <th>BRC Eastside Cor</th> <td>mmon Areas</td> <td>Soils Remediation</td> <td></td> <td>05-May-09</td> <td>296</td>	6389	BRC Eastside Cor	mmon Areas	Soils Remediation		05-May-09	296
WORK COMPLETED         Description of Work Executed Today         Eastaide Mixing and Drying Activity:         Day Shift:         Two excavators commune loading out construction in pond PUB-3 hauling to Beta ditch staging area.         - One scavators commune loading out construction in pond PUB-3 hauling to Beta ditch staging area.         - One scavators commune loading out construction in pond PUB-3 hauling to Beta ditch staging area.         - One scavators commune loading out construction.         - One scavators popping how for sewer realignment excavation.         - Tested water in SW-12, pt: 6.         - Night Shift:         - Continued traves.         - Hauled material from WST-5 and Beta ditch staging area to Phase III And Phase II.         CAML Activity::         - Bagan excavators loading out SW-1 slit trench and hauled to Phase II for placement.         - NW-1, NW-2 and HW-3 backfilling and levalzing grades.         - Moorgrader graded haut roads.         - Phase III. agring the slopes in preparation for interim cover.         - EST Liner Crew installing geocomposite and completing geomembrane testing in Phase IIIB.         - Nither Shift:         - Outnived princip ducing material in Phase II and IIIA.         Embashtment .         - Phase 1 estimated cummutative embankment placed:         - Phase 1 estimated cummutative embankment placed:         - Phase	Geocomposite	Agru	0 rolls	For CAMU, On site	·	2442	
Description of Work Executed Today Eastside Mixing and Drying Activity: Eastside Mixing and Drying Activity: Two excavators continue loading out overburden in pond PUB-3 hauling to Beta ditch staging area. One dozer mixing solis in PUP or ds. One dozer mixing solis in PUP or ds. Southern mb continued stage. Worked on welding casing pair for sever realignment excavation. Tested water in SW-12, phr. 6. Night Shift: Continued two excavators loading out SW-1 slit trench and hauled to Phase II. CAMU Activity: Deagen excavation on NE-1 and NE-2, slit trench-s. NW-1, NW-2 and NW-3 backfilling and levelizing grades. Vorted on welding the slopes in preparation for interim cover. ESI Line Crew installing geocomposite and completing geomembrane testing in Phase IIIB.  Hight Shift Ontinued transf.  Night Shift Ontinued transf.  Notice on NE-1 and NE-2, slit trench-s.  Notice on NE-1 and NE-2, slit	eomembrane	Agru	0 rolls	For CAMU, On site		514	
Eastside Mixing and Drying Activity:  Eastside Mixing and Drying Activity:  Eastside Mixing and Drying Activity:  Two excavators continue loading out overburden in pond PUB-3 hauling to Beta ditch staging area.  O ne excavator scraing haul road next PUE-3.  O ne excavators complexed and next PUE-3.  Southern it is continued space.  Vorked on welding casing pipe for sewer realignment excavation.  Tested water in SW-12, ph: 6.  Mixing Lishitt:  Haude material from WST-5 and Beta ditch staging area to Phase III A and Phase II.  CAMU Activity:  Dominued two excavators loading out SW-1 slit trench and hauled to Phase II for placement.  NW-1, NW-2 and NW-3 backfilling and levelizing grades.  Began accavation on KE-1 and NE-2. Slit trenches.  Fisca Stater in State Stater in State State State Stater in State State State State Stater in State Stater in State	VORK COMPLETED						
Day Shift:         1 Two excavators continue loading out overburden in pond PUB-3 hauling to Beta ditch staging area.         0 ne excavators continued stage.         2 obsurbarn ib continued stage.         2 worked on welding casing pipe for sever realignment excavation.         Tested water in SW-12, pt: 6.         Might Shift:         Haude material from WST-5 and Beta ditch staging area to Phase IIIA and Phase II.         CAMU Activity:         Domain to excavators loading out SW-1 slit trench and hauled to Phase II for placement.         NW-1, NW-2 and NW-3 backfilling and loading out SW-1 slit trench.         NW-1, NW-2 and NW-3 backfilling and loading out SW-1 slit trench and hauled to Phase II for placement.         NW-1, NW-2 and NW-3 backfilling and IMM-F2. Slit trenches.         Heigen accavators loading out SW-1 slit trench cover.         ESI Liner Crew installing geocomposite and completing geomembrane testing in Phase IIIB.         Weight Shift         • Ontinued placing material in Phase II and IIIA.         Embankment         • Phase I estimated cummulative embankment placed:         • Phase I estimated cummulative embankment placed:         • Phase I is LCRS Surp; Measurement taken: (N/A). Water Pumped; (N/A).         • Water Pumped; (N/A).         • Phase III LCRS Surp; Measurement taken: (N/A). Water Pumped; (N/A). <td>escription of Work Executed Toda</td> <th>ay</th> <td></td> <td></td> <td></td> <td></td> <td></td>	escription of Work Executed Toda	ay					
	astside Mixing and Drying	Activity:					
One accaration scraping haul road next PUE-3.     One docar mixing solis in PUE prodes.     Southern nb continued srape.     Vorked on welding casing pipe for sewer realignment excavation.     Tested water in SW-12, pit: 6. <b>Night Shift:</b> Healed material from WST-5 and Beta ditch staging area to Phase III And Phase II. <b>CAMU Activity:</b> Ontinued two excavators loading out SW-1 slit trench and hauled to Phase II for placement.     Worked on welding the size of the staging and is welding grades.     Night Shift:     Phase Shift     Ontinued two excavators loading out SW-1 slit trench and hauled to Phase II for placement.     With NW-2 and NW-3 backfilling and levelizing grades.     Not and NW-3 backfilling and levelizing grades.     Not and the size of the s	Day Shift:						
- One dozer mixing solis in PUF ponds.     Southern it continued stape.     Vorked on welding casing pipe for sewer realignment excavation.     - Tested water in SW-12, ph: 6.     -      Night Shif:     - Hauled material from WST-5 and Beta dich staging area to Phase III. And Phase II.     CAMU Activity:     -      -      Dax Shift         Continued two excavators loading out SW-1 slit trench and hauled to Phase II for placement.     -      NW-1, NW-2 and NW-3 backfilling and levelizing grades.     -      Southern it count on KE-1 and KE-2, Slit trenches.     -      Motograder graded haul roads.     -      Phase III. grading the slopes in preparation for interim cover.     -      ESI Liner Crew installing geocomposite and completing geomembrane testing in Phase IIIB.     -      Mint Shift     -      Continued placing material in Phase II and IIIA.     -      Phase I estimated cummulative embankment placed:     -      Phase I estimated cummulative embankment placed:     -      Phase I estimated cummulative ambankment placed:     -      Phase III.     -      Sump/Vadose Monitoring: Phase II:      LCRS Sump: Measurement taken: (N/A). Water Pumped: (N/A).     -      Water Pumped: (N/A).     -      Phase III.     -      -			JB-3 hauling to	Beta ditch staging area.			
<ul> <li>Southern rib continued srape.</li> <li>Worked on welding casing pipe for sever realignment excavation.</li> <li>Tested water in SW-12, ph: 6.</li> <li><b>Nigh Shift:</b></li> <li>Hauled material from WST-5 and Beta ditch staging area to Phase IIIA and Phase II.</li> <li><b>CAMU Activity:</b></li> <li><b>Continued two excavators loading out SW-1 slit trench and hauled to Phase II for placement.</b></li> <li>Worked on welding and levelzing grades.</li> <li>Worked on welding the slopes in preparation for interim cover.</li> <li>ESI Liner Crew installing geocomposite and completing geomembrane testing in Phase IIIB.</li> <li><b>Night Shift:</b></li> <li>Continued lacing material in Phase II and IIIA.</li> <li><b>Embankment.</b></li> <li>Phase 1 + setimated commutative embankment placed:</li> <li>Phase 1 + LCRS Sump: Measurement taken: (N/A). Water Pumped: (N/A).</li> <li>Phase 1 + LCRS Sump: Measurement taken: (N/A). Water Pumped: (N/A).</li> <li>Phase 1 + LCRS Sump: Measurement taken: (N/A).</li> </ul>							
<ul> <li>- Worked on welding casing pipe for sewer realignment excavation.</li> <li>- Tested water in SW-12, ph: 6.</li> <li>- Night Shit: <ul> <li>- Hauled material from WST-5 and Beta ditch staging area to Phase III. and Phase II.</li> </ul> </li> <li><b>CAMU Activity:</b> <ul> <li>- Day Shit</li> <li>- Oontinued two excavators loading out SW-1 slit trench and hauled to Phase II for placement.</li> <li>- NW-1, NW-2 and NW-3 backfilling and levelzing grades.</li> <li>- Beagen acxavation on NE-1 and NE-2. Slit trenches.</li> <li>- Motograder graded haur roads.</li> <li>- Phase III. grading the slopes in preparation for interim cover.</li> <li>- ESI Liner Crew installing geocomposite and completing geomembrane testing in Phase IIIB.</li> <li>- Vields Shit:</li> <li>- Continued placing material in Phase II and IIIA.</li> </ul> </li> <li><b>Embankment</b>.</li> <li>- Phase 1 et stimated cummulative embankment placed: <ul> <li>- Phase 1 et stimated cummulative embankment placed:</li> <li>- Phase 1 et stimated cummulative.</li> <li>- Phase 1 ECRS Sump: Measurement taken: (N/A). Water Pumped: (N/A).</li> <li>- Wates ILCRS Sump: Measurement taken: (N/A). Water Pumped: (N/A).</li> </ul> </li> </ul>							
- Tested water in SW-12, ph: 6. - Might Shift: - Hauled material from WST-5 and Beta ditch staging area to Phase III And Phase II. - Bay Shift: - Day Shift - Continued two excavators loading out SW-1 slit trench and hauled to Phase II for placement. - Well, SW-2 and HW-3 backfilling and levelizing grades. - Began excavation on NE-1 and NE-2, Slit trenches. - Motorgrader graded haut roads. - Phase IIIA, grading the slopes in preparation for interim cover. - ESI Liner Crew installing geocomposite and completing geomembrane testing in Phase IIIB. - Might Shift: - Ontinued placing material in Phase II and IIIA. - Might Shift: - Phase I estimated cummulative embankment placed: - Phase I estimated cummulative embankment placed: - Phase I estimated cummulative. - Phase II: LCRS Surp: Measurement taken: (N/A). Water Pumped: (N/A). - Wadose: Measurement taken: (N/A). Water Pumped: (N/A). - Phase II: LCRS Surp: Measurement taken: (N/A). Water Pumped: (N/A).			ation.				
- Hauled material from WST-5 and Beta ditch staging area to Phase III. And Phase II. CARU Lacktricty:: Day Shift Continued two excavators loading out SW-1 slit trench and hauled to Phase II for placement. NW-1, NW-2 and NW-3 backfilling and levelizing grades. Began excavation on NE-1 and NE-2. Slit trenches. Hotorgrader graded haul roads. Phase III. grading the slopes in preparation for interim cover. ESI Linne Crew installing geocomposite and completing geomembrane testing in Phase IIIB. Onlineed Data Completing material in Phase II and IIIA. Embankment Phase 1 testimated cummutative embankment placed: Phase 1 testimated cummutative embankment placed: Phase 1 testimated cummutative Excession: Phase 1 testimated cummutative Excession: Phase 1 testimated cumputetie. Phase 1 testimate cumputetie. Phase 1 testimated cumputetie. Phase 1 testimate cumputetie. Phase 1 testima							
Day Shift     Continued two excavators loading out SW-1 slit trench and hauled to Phase II for placement.     WH-1, NV-2 and NW-3 backfilling and levelizing grades.     Began excavation on NE-1 and NE-2, Slit trenches.     Motorgrader graded haut roads.     Phase IIIA, grading the slopes in preparation for interim cover.     ESI Liner Crew installing geocomposite and completing geomembrane testing in Phase IIIB.     Night Shift:     Continued placing material in Phase II and IIIA.     Embankment     Phase I estimated cummulative embankment placed:     Phase I estimated cummulative embankment placed:     Phase I estimated cummulative embankment placed:     Phase I estimated cummulative.     SumplYadose Monitoring: Phase 1: LCRS Sump: Measurement taken: (NA). Water Pumped: (NA).     Phase II: LCRS Sump: Measurement taken: (NA). Water Pumped: (NA).     Phase II: LCRS Sump: Measurement taken: (NA). Water Pumped: (NA).		and Beta ditch staging area to	Phase IIIA and	I Phase II.			
- Continued two excavators loading out SW-1 slit trench and hauled to Phase II for placement W-1, NV-2 and W-3 backfilling and levelizing grades Began excavation on NE-1 and NE-2, Slit trenches Maded haut roads Phase IIIA, grading the slopes in preparation for interim cover ESI Liner Crew installing geocomposite and completing geomembrane testing in Phase IIIB Night Shift: - Continued placing material in Phase II and IIIA Might Shift: - Continued placing material in Phase II and IIIA Phase 1 estimated cummulative embankment placed: - Phase 1 tembankment, complete SumplYadose Monitoring: Phase 1: LCRS Sump: Measurement taken: (NA). Water Pumped: (NA) Phase II: LCRS Sump: Measurement taken: (NA). Water Pumped: (NA).	AMU Activity:						
- Continued placing material in Phase II and IIIA. Embankment - Phase 1 estimated cummulative embankment placed: - Phase 1 estimated cummulative embankment placed: - Phase II embankment, complete. Sumpl/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).	Continued two excavators for NW-1, NW-2 and NW-3 back Began excavation on NE-1 a Motorgrader graded haul roa Phase IIIA, grading the slope	xfilling and levelizing grades. and NE-2, Slit trenches. ads. as in preparation for interim cove	er.	·			
- Phase 1 embankment, complete.     - Phase 1 embankment placed:     - Phase 1 embankment , complete.     SumpVadose Monitoring: Phase 1: LCRS Sump: Measurement taken: (NA). Water Pumped: (NA).     Vadose: Measurement taken. (NA). Water Pumped: (NA).     Phase 11: LCRS Sump: Measurement taken: (NA). Water Pumped: (NA).		n Phase II and IIIA.					
Vadose: Measurement taken. (N/A). Water Pumped: (N/A). Phase II: LCRS Sump: Measurement taken: (N/A). Water Pumped: (N/A).	Phase 1 embankment, comp Phase 1 estimated cummula	tive embankment placed:					
		Vadose: Measu Phase II: LCRS Sump: Measur	rement taken.	(N/A). Water Pumped: (	(N/A).		
Inspections: CAMU: Weston monitored sump access. N/A.	nspections: CAMU: West	on monitored sump access. N/A	L.				
Eastside: Perimeter fence inspection, no findings, all secure.	Eastside: Perin	neter fence inspection, no findin	ngs, all secure.				

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

Phase	91

Phase I		
Previous Daily Cummulative =	291,200 cy	
Operations layer placed (completed) for liner certification. = 21,662	0 cy	
Daily Day shift waste placed today: Phase IV,V scape & Phase IIIB trench excavation. 0 loads @ 20 cy/load (0 trucks) =	0 cy	
Daily Night shift placed today: 0 loads @ 18cy/load (0 trucks) =	<u>0</u> cy	
To Date Phase I estimated cummulative waste placed =	291,200 cy	
Phase II		
Previous Daily Cummulative =	582,096 cy	
Operations layer placed (completed) for liner certification. = 37,188	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, (197) loads @ 18cy/load (7) trucks =	3,546 <sup>Cy</sup>	
Daily Night shift placed today: (90) loads @ 18cy/load (13) trucks =	<u>1,620</u> су	
To Date Phase II estimated cummulative waste placed =	587,262 cy	
Phase IIIA		
Previous Daily Cummulative =	116,514 cy	
Operations layer placed directly in Phase IIIA today: (0) loads @ 18 cy/load (0) trucks =		
Operations layer placed (completed for liner cerification = 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: (175) loads @ 18cy/load (17) trucks =	3,150 CY	
To Date Phase IIIA estimated cummulative waste placed =		

#### Estimated Waste at

% Complete 48.7%

		Completion (cy)
Cummulative Total To Date All Phases =	998,126 cy	2,050,000

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)			
GCI	498,468	0	498,468
Geomembrane	498,468	0	498,468
Geocomposite	520,592	0	520,592
Geotextile	0	ő	020,392
Obblexille	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	Ó	50,000	50,000
Geotextile	0	0	0
Phase IV			
GCI	0	0	0
Geomembrane	ő	ő	ŏ
Geocomposite	õ	ō	ō
Geotextile	ő	õ	õ
		-	-
Phase V			
GCL	0	0	0
Geomembrane	0	0	0
Geocomposite	0	0	0
Geolexile	0	0	0

CCL Geomembrane Geocomposite       0       0       0       0         bits Storage Area (complete)         Commembrane GCL Geocomposite       12,000       0       12,000         MUI Cover GCL Geocomposite       0       0       0       0         Schemembrane GCC       0       0       0       0       0         MUI Cover GCL Geocomposite       0       0       0       0       0         Schemembrane Geocomposite       0       0       0       0       0       0         MUI Cover GCL Geocomposite       0	DAIL	Y PRODUCTION	& QUAL	TY CONTROL	REPORT			
orth     05-May-d9     296       orth     GCL     1,111,488     0     1,111,488       Geometricate     1,111,488     0     1,111,488       outh     0     0     0       GCL     0     0     0       Geometricate     1,111,488     0     1,111,488       outh     0     0     0       GCL     0     0     0       Geometricate     1,2000     0     0       Geometricate     0     0     0       Good     0     0     0       Geometricate     0     0     0       Matheward     7000     0     0       Geometricate     0     0     0       Geometricate     0     0     0       Matheward     7000     0     0       Matheward     7000     0     0       Matheward     7000     0 </th <th>ect No./Contract No.</th> <th>Pr</th> <th>oject Title / Loci</th> <th>ation</th> <th>Day of Re</th> <th>port F</th> <th>eport No.</th> <th>1</th>	ect No./Contract No.	Pr	oject Title / Loci	ation	Day of Re	port F	eport No.	1
CL.       1,111,468       0       1,111,468         Geomembrane       1,111,468       0       1,111,468         Subit       0       0       0         GC.       0       0       0         Geomembrane       0       0       0       0         Geomembrane       0       0       0       0         Geomembrane       0       0       0       0       0         Geomembrane       0       0       0       0       0       0         Statiste Statiste Statiste Statiste Statist	6389	BRC Eastside Co	ommon Area	s Soils Remediation	05-May	09	296	
GCL Geomembrane Geomembrane Geomembrane Cocomposite       1,111,468 0       0       1,111,468 0       0         I South GCL Geomembrane Geomembrane Geomembrane       0       0       0       0       0         GCL Geomembrane Geomembrane       12,000       0       12,000       0       0       0         M Cover Geomembrane       0       0       0       0       0       0       0         Geomembrane       12,000       0       0       0       0       0       0       0         Geomembrane       0								_
Genomposite       1,111,488       0       1,111,488         M South Genomembrane Genomembrane Genomembrane       0       0       0         District       0       0       0         District       0       0       0         Biomembrane Genomembrane       12,000       0       0         Commembrane       0       0       0         Commembrane       0       0       0         Commembrane       0       0       0         Genomembrane       0       0       0         Commembrane       0       0       0         Commembrane       0       0       0         Commonstere       0       0       0       0         Commonstere       0       0       0       0         Commonstere       0       0       0       0       0         Commonstere       0       0       0       0       0       0	GCL	1,111,468		1,111,468				
GCL Geomembrane Geocomposite       0       0       0       0         bits Storage Area (complete)         Geomembrane GCL Geocomposite       12,000       0       12,000         MU Cover GCL Geocomposite       0       0       0       0         Geomembrane GCL Geocomposite       0       0       0       0       0         MU Cover GCL Geocomposite       0       0       0       0       0       0         Geocomposite       0	Geomembrane Geocomposite	1,111,468 1,111,468	0	1,111,468 1,111,468				
Genomembrane Genomembrane       0       0       0         Mit Storage Area (comptete)         Commembrane       12,000       0       12,000         Seconsposite       0       0       0       0         Seconsposite       0       0       0       0       0         Seconsposite       0       0       0       0       0       0         Seconsposite       0<	WI South							
Becomembrane       12.000       0       12.000         Ceremembrane       0       0       0         Ceremembrane       0       0       0       0         Ceremembrane       0       0       0       0       0         Ceremembrane       Compression       0       0       0       0       0         Ceremembrane       Compression       0		0		0				
Geomembrane       12,000       0       12,000         MU Cover Geomembrane Geomembrane Geomembrane Geomembrane Geomembrane Geomembrane Geomembrane Geomembrane Geomembrane Geomembrane Geomembrane Geomembrane Geomembrane Geomembrane (n)       0       0       0         Mu Save Geomembrane Geomembrane Geomembrane (n)       0       0       0       0         Geomembrane Geomembrane (n)       0       0       0       0         Geomembrane Geomembrane (n)       0       0       0       0         Geomembrane (n)       0       0       0       0       0         Geomembrane (n)       0       0       0       0       0       0         Geomembrane (n)       0       0       0       0       0       0       0         Geomembrane (n)       0       0       0       0       0       0       0       0         Geomembrane (n)       0       0       0       0       0       0       0       0         Geomembrane (n)       0 <td< td=""><td></td><td></td><td>0</td><td></td><td></td><td></td><td></td><td></td></td<>			0					
WU Cover Geogramphane Geocomposite       0       0       0       0         Geocomposite       0       0       0       0       0         Geocomposite       0	bris Storage Area (comple	te)						
GCL       0       0       0       0         Geocomposite       0       0       0       0         Cocosynthetics for CAMU Basic Scope (n)       ** Complete of Basic Scope       Total Geosynthetics for CAMU Basic Scope (n)         Notesting       A 151,232       59.7%       6,534,075	Geomembrane	12,000	0	12,000				
GCL       0       0       0       0         Geocomposite       0       0       0       0         CAUU Basic Scope (n)       No Complete of Basic Scope       Total Geosynthetics for CAUU Basic Scope (n)       No Complete of Basic Scope       Total Geosynthetics for CAUU Basic Scope (n)         No complete (n)       No Complete Scope       Total Geosynthetics for CAUU Basic Scope (n)       No Complete Scope       Total Geosynthetics for CAUU Basic Scope (n)         No complete (n)       No Complete (n)       No Complete Scope       No Complete (n)       No Complete Scope       No Complete (n)         No complete (n)       No Co	MILCover							
Geocomposite     0     0       Image: Second Secon	GCL							
Total Geosynthetics for CAMU Basic Scope (s)       % Complete of Basic Scope       Total Geosynthetics for CAMU Basic Scope (s)         hoesynthetic System Cummulative Total To Date All CAMU       2,478,843       4,151,232       59.7%       6,534,075         ALTIA SAFETY Basic Data Market All States Scope (s)       59.7%       6,534,075         Number of Health & States Totaly / Safety Impacteme Conducted (stride Day) Discussed driving safe speeds on site. MU Day       1000000000000000000000000000000000000								
EXTINE SAFETY         Berty Totality         State Dary: Discussed driving safe speeds on site.         MUD Dary:       Discussed driving safe speeds on site.         MUD Dary:       Discussed driving safe speeds on site.         MUD Dary:       Discussed driving safe speeds on site.         MUD Dary:       Discussed driving safe speeds on site.         MUD Dary:       Discussed driving safe speeds on site.         MUD Dary:       Discussed driving safe speeds on site.         MUD Dary:       Discussed driving safe speeds on site.         Multiple Control Actions Tation Today:       Coulding Control Actions Tation Today:         Discoursed driving safe speeds on site.       State					Geosynthetics CAMU Basic So	ope	f Basic Scope	CAMU Basic Scope
Interpretation of Health & Safety Actions Taken Today / Safety Inspections Conducted	osynthetic System Cumm	ulative Total To Date A	II CAMU	2,478,843	4,151,232		59.7%	6,534,075
	litored waste placement of earlived waste placement of wastiored backfilling operation in litored the installation of geosynthipure review of and updating of the earlier of the state o	Iste materials in Phase II or Phase IV. ynthetics in Phase IIIB. teitics, (49) rolls of geocomp of project documents and d project documents and d DISCUSSION versations / Topics unning north to south acro:	n the day shift. xxxite. atabase to faci	litate reporting.		ite mater	al in pipe.	
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port Prepared By / Title Date Prepared Signature chard Laubinger, Construction Manager 5-May-09	port Prepared By / Title				Signature			

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Snow	&;	

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

DAILY PRODUCTION & QUALITY CONTROL REPORT	
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Project No./Contract No.	Project Title / Location	Day of Report	Report No.
6389	BRC Eastside Common Areas Soils Remediation	05-Mav-09	296
0	0	00-iviay-09	290

### DAILY PHOTO LOG

Photo 1



CAMU: Phase IIIB.

Photo 2



Photo 3



CAMU: Phase IIIB.

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Photo 4

