

D/	AILY PRODUCTION	& QUALIT	Y CONTR	IOL REPO	DRT		
Project No./Contract No.	Project No., Contract No. Project Title / Location					Report	l No
6389	BRC Eastside Common Areas Soils Remediation						2
					21-Jan-09	192	2
PROJECT POINTS OF CO	NTACT						
Position	Name		E-Mail Add	ress	Pho	ne No.	
BRC PROJECT MANAGER	Lee Farris,	Ifarris@	andwellco.co	m	702-5	67-0400	
BRC PROJECT MANAGER	Ranajit Sahu		n@earthlink.n		702-5	67-0400	
CONST. PROJECT MANAGER	Dan Brennecke		ennecke@we			60-5886	
Construction Manager	Richard Laubinger	Richard	d.Laubinger@	westonsolutio	720-64	41-8660	_
WEATHER CONDITIONS							
	Conditions		Temp //	Wind	Add'l i Precip. (6:0r)	Readings	_
AM Sunny / Party	Cloudly PM Sunny	Party Cloudly	High 68	NNE 5mph	Humidity (S)		_
Additional Weather Comments Calm to light winds. Light ra	ain event overnight. No accum	nulation.					
DN-SITE WESTON PERSO	INNEL						
Name	Position		Trade / Wo	rk Performed		Y/N	
Dick Laubinger	Construction Manager	Construction M	anagement Ser	vices.		Y	_
Dan Brennecke	Project Manager. CM	Construction M				Y	
Richard Davis	Project Engineer	Construction M				Y	
Chris White	Assist. Const. Mgr Assist. Const. Mgr	Construction M Construction M				Y Y	_
Wayne Hodgson Kevin Cooke	Assist. Const. Mgr Assist. Const. Mgr	Construction M Construction M				Y	-
June Laubinger	Admin Assistant	Construction M				Y	-
							-
							_
ON-SITE GEOSYNTEC PE	RSONNEL					<u> </u>	
Name	Position		Trade / Wo	rk Performed		Y/N	
Greg Corcoran	Design Engineer	Oversight				Y	-
Dan Street	QA Manager	Oversight				Y	-
Jim Cox	QA/QC Supervisor	Oversight				N	-
Robecca Flynn	Engineer	Oversight				N	F
Wayne Wofford	QA/QC Tech	Oversight				N	
Roland Derosier	QA/QC Tech	Oversight				Y	-
Camon Liddell	QA/QC Tech QA/QC Tech	Oversight				Y	_
Jeremy Osborn Victor Heredia	QA/QC Tech	Oversight Oversight				Y	
ON-SITE SUPPORT PERS	and the second se	Oversign					
Name	Position		Trade / Wo	rk Performed		Y/N	-
	Air Monitoring Specialist	Ale Manifester	11406 / 110	TK Performed			-
Doug Herlocker, Tetra Tech Becky Dano, Tetra Tech	Air Monitoring Specialist	Air Monitoring Air Monitoring				Y	-
Jerry Faucheux, Tetra Tech	Air Monitoring Specialist	Air Monitoring,				Y	-
serry raddhoux, rena reen	rai momening opecialist	All Monitoring					
							-
OVERSITE PERSONNEL							
Name	Position	Position Trade / Work Performed		rk Performed		Y/N	
Mark Eizman, ASW	Inspector	Liner Inspector			Ŷ	-	
Devin Gordon, McGinley	Oversight	For NDEP			Y		
Dock Kim, ATC	Field Observation	For AIG				Y	
Joe Ludlow, ASW	Inspector	Liner Inspector			N		
Steve Morrow, ASW	Inspector	Liner Inspector			N		
Brian Rakvica PBS&J, Survey	Inspector Surveyors	NDEP Surveying, QA,	Phase IIIA and	orade		N Y	-
ON-SITE CONTRACTOR F		Conveying, dA	1 11030 11/4 300	giude,			
Name	Company		Trade / Wo	rk Performed		Y/N	
Erik Geringer	Entact	Project Manage			_	N	-
Josh Carrol	Entact	Asst Project Ma				Y	-
Russ Karnes	Entact	Eastside, Supe	and a shall be the strength of the			Y	
Michael Carlson	Entact	Engineer				Y	
Joe Curilla	Entact	Health & Safe				Y	
Timothy Stadt	Entact	Health and Sat		ick Debier-		Y	-
Ed Long	Entact	26 Equipment CAMU, Superir		uck Drivers		Y	-
Ed Long Lance Bruce	Entact	Health & Safe				Y	-
Lance Bruce Terry Harper	Entact	CAMU, Superin				Y	-
Rick McIntire	Entact	CSP, Safety				Y	-
	1000000000					-	-
Dale Walsh	Converse	CSP, Safety				N	
Band by many department of a	Converse Entact	CSP, Safety Asst Project M	anager			N Y	-
Dale Walsh		Asst Project M	ntendent				

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	14	1	_					
	Kenney Survey ABC Survey	CAMU Eastside	CAM	U, Mohawk Drive.		-	N Y	-
			-					
N-SITE EQUIPMENT								
Equipment	Vendor / Tag N	0.		Work Performed			_	
AT D400E Dump Truck (10)		CAMU						-
D D400 Dump Trucks (9)		Eastside						
AT 324D long stick excavato			Eastside			× .	•	
AT D8R Dozer with disc AT 345 excavators, (5)			Eastside Eastside and CAMU			•	•	-
AT 330 Excavator		CAMU	CALCUL TOUR PROVIDENT OF TAXES					-
ase double pan scrapers.		Eastside		obilized.	_		÷	
AT D6 LGP Dozer (1)		Eastside			_			
/ater Trucks (2) D450 Dozer		Eastside CAMU	1					_
AT 16H Grader		CAMU						
AT D-10 Dozer		CAMU						
/ater Trucks (2)		CAMU						
AT D-6 Dozer, (2) AT 14H Grader		CAMU					_	
radall		CAMU					_	_
G		CAMU						
R Smooth drum Roller		CAMU,						
enent Street Sweeper		Eastside		and a standard stan	-			
omag Smooth drum Roller hieftain 1400 Powerscreener		CAMU,		1 ing 1*& 6* minus				-
mentalii 1400 Fowerscreene		CAMO,	5010011	ing i a o minus	_			
			_					
					_			
								-
ATERIAL HANDLING (O)	SITE DELIVERY DEM	OVAL						
		In the second	UOM	Purpose		Delivery V	erificatio	n
Material Material	Vendor	Today	UOM	Purpose	to date	Qty i	/erificatio Spec	
		In the second	UOM rolls rolls	Purpose For CAMU, On site For CAMU, On site				
Material CL eccomposite ecomembrane /ORK COMPLETED rescription of Work Executed Tec	Vendor CETCO Agru Agru	Today 0	rolls	For CAMU, On site		0tv 830		
Material CL eocomposite eornembrane /ORK COMPLETED rescription of Work Executed Too (astelde Mixing and Drving (astelde Mixing and Drving bay Shift; Continue stockpiling/drying r Continue stockpiling/drying r	Vendor CETCO Agru Agru day Activity: material in SW ponds, m SW-7 to SW-12.	Today 0 0 0	rolls rolls rolls	For CAMU, On site For CAMU, On site For CAMU, On site	To date	Qty 830 939 258	Spec.	
Material CL ecomposite eomembrane VORK COMPLETED escription of Work Executed Ter- iastaide Mixing and Drying in Continue stockpiling/drying in Continue stockpiling/drying in Continue excavating in PUC Continue excavating in PUC Continue excavating in PUC Continue tabricating racks for Continue districating racks for Continue districating racks for Continue working on permative Night Shift:	Vendor CETCO Agru Agru Agru Activity: material in SW ponds. m SW-7 to SW-12. -3 below the design ex: -3 below the design ex:	Today 0 0 0	rolls rolls rolls 3 ft an	For CAMU, On site For CAMU, On site For CAMU, On site	To date	Qty 830 939 258	Spec.	
Material CL ieocomposite ieorembrane /ORK COMPLETED rescription of Work Executed To- casteide Mixing and Drving Day Shift: Continue scoavating in PUC Continue scoavating in PUC Continue devicting racks for Continue devicting on permit Night Shift: Continued hauling material f	Vendor CETCO Agru Agru Agru Activity: material in SW ponds. m SW-7 to SW-12. -3 below the design ex: -3 below the design ex:	Today 0 0 0	rolls rolls rolls 3 ft an	For CAMU, On site For CAMU, On site For CAMU, On site	To date	Qty 830 939 258	Spec.	
Material ICL ieocomposite ieomembrane /ORK COMPLETED vescription of Work Executed To- castside Mixing and Drving Day Shift: Continue stockpiling/drving i Continue scavating in PUC	Vendor CETCO Agru Agru Agru Activity: material in SW ponds. m SW-7 to SW-12. -3 below the design ex: -3 below the design ex:	Today 0 0 0	rolls rolls rolls 3 ft an	For CAMU, On site For CAMU, On site For CAMU, On site	To date	Qty 830 939 258	Spec.	
Material CL ieocomposite ie	Vendor CETCO Agru Agru Agru day Activity: material in SW ponds. m SW-7 to SW-12. -3 below the design exor or air tanks to mount to anent lighting at decon from HP-3 and PUC-3.	Today 0 0 0	rolls rolls rolls 3 ft an the sl	For CAMU, On site For CAMU, On site For CAMU, On site d hauling material to the Be it trench work.	To date	Qty 830 939 258	Spec.	
Material CL ieocomposite ie	Vendor CETCO Agru Agru Agru Activity: material in SW ponds. m SW-7 to SW-12. -3 below the design ex- or air tanks to mount to anent lighting at decon from HP-3 and PUC-3.	cavation depth to the equipment for pad. Eastside.	rolls rolls rolls 3 ft an the sl	For CAMU, On site For CAMU, On site For CAMU, On site d hauling material to the Be it trench work.	To date	Qty 830 939 258	Spec.	
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Material ICL ieocomposite i	Vendor CETCO Agru Agru Agru Agru Agru Agru Activity: material in SW ponds. m SW-7 to SW-12. -3 below the design ex- or air tanks to mount to anent lighting at decon irom HP-3 and PUC-3. promposite on N. BMI Lar minated soll from NWE solls for N. BMI Landfill minus solls on N. BMI Lar minus solls on N. BMI Lar minus solls on N. BMI Lar minus solls on N. BMI Lar Phase III. (Northern P/ n Phase III. Phase III. plete. tive embankment place plete. ste placed: (0) loads @	Today 0 0 0 0 0 0 0 0 0 0 0 0 0	rolls rolls rolls 3 ft an r the sl stockpi material aterial	For CAMU, On site For CAMU, On site For CAMU, On site of hauling material to the Br t trench work.	To date	Qty 830 939 258	Spec.	
Material ICL ieocomposite ieomembrane /ORK COMPLETED escription of Work Executed To- Castside Mixing and Drving Day Shift: Continue stockpiling/drying i Continue pumping water fror Continue pumping water for Continue dexcavating in PUC Continue dabricating racks for Continue dabricating racks for Continued scavating conta Continued scavating conta Continued scavating conta Continued scavating conta Continued scavating conta Continued sufficial scrape of Installed visqueen on Phase Night Shift: Continued placing waste in I Embankment Phase 1 embankment, comp Phase 1 estimated daily wast night sh	Vendor CETCO Agru Agru Agru Agru Agru Cenv Activity: material in SW ponds. m SW-7 to SW-12. -3 below the design exo rai tanks to mount to anent lighting at decon rom HP-3 and PUC-3. promposite on N. BMI Lar minated soil from NW E soils for N. BMI Land minus soils on N. BMI Lar minated soil from NW E soils for N. BMI Land minus soils on N. BMI Lar minus soils on N. BMI Lar phase III. North slope. Phase II. ste placed: (0) loads (0) ift placed: (0) loads (0) ift placed: (0) loads (0)	today Today 0 0 0 0 0 0 0 0 0 0 0 0 0	rolls rolls rolls 3 ft an r the sl stockpi material aterial	For CAMU, On site For CAMU, On site For CAMU, On site of hauling material to the Br t trench work.	To date	Qty 830 939 258	Spec.	
Material CL ieocomposite ie	Vendor CETCO Agru Agru Agru Agru Agru Agru Activity: material in SW ponds. m SW-7 to SW-12. -3 below the design ex: rair tanks to mount to anent lighting at decon from HP-3 and PUC-3. proposite on N. BMI Lar minats solis on N. BMI Lar intinus solis on N. BMI Lar Phase III. (Northern P: n Phase III. (Northern P: n Phase III. North slope. Phase II. plete. ste placed: (0) loads @ tit ve waste placed: @	today Today 0 0 0 0 0 0 0 0 0 0 0 0 0	rolls rolls rolls 3 ft an r the sl stockpi materia aterial y, (0 tru y,	For CAMU, On site For CAMU, On site For CAMU, On site of hauling material to the Br t trench work.	To date	Qty 830 939 258	Spec.	
Material CL ecomposite eomembrane /ORK COMPLETED rescription of Work Executed Tor- castaide Mixing and Drving bay Shift: Continue stockpiling/drying i Continue excavating in PUC Continue excavating in PUC Continue excavating in PUC Continue excavating in PUC Continue davicating racks fo Continue excavating in PUC Continue excavating on perma Night Shift: Continued backing excert Continued excavating conta Continued excavating conta Continued excavating conta Continued excavating conta Continued excavating conta Continued screening cover a Continued varificial screep on Installed visqueen on Phase Night Shift: Continued placing waste in I mbankment Phase 1 embankment, comp Phase 1 estimated daily was night ab Phase 1 estimated cummule Phase 1 estimated cummule Phase 1 estimated cummule Phase 2 estimated night shi	Vendor CETCO Agru Agru Agru Agru Agru Cenv Activity: material in SW ponds. m SW-7 to SW-12. -3 below the design exo rai tanks to mount to anent lighting at decon rom HP-3 and PUC-3. promposite on N. BMI Lar minated soil from NW E soils for N. BMI Landfill minus soils on N. BMI Lar minated soil from NW E soils for N. BMI Landfill minus soils on N. BMI Lar minated soil from NW E soils for N. BMI Landfill minus soils on N. BMI Lar minated soil from NW E soils for N. BMI Landfill minus soils on N. BMI Lar minus soils on N. BMI Lar the soils of N. BMI Lar minus soils on N. BMI Lar minus soils on N. BMI Lar the soils of N. BMI Lar minus soils on N. BMI Lar the soils of N. BMI Lar minus soils on N. BMI Lar minus soils on N. BMI Lar the soils of N. BMI Lar the soils	today Today 0 0 0 0 0 0 0 0 0 0 0 0 0	rolls rolls rolls 3 ft an t the sl attrial attrial y. (0 tru y. 62 18 cy,	For CAMU, On site For CAMU, On site For CAMU, On site For CAMU, On site d hauling material to the Br it trench work. cing in Phase II. le. al. to Phase II. ucks).	to date	Olv 830 939 258	Spec.	
Material CL secomposite server and the second se	Vendor CETCO Agru Agru Agru Agru Agru Agru Activity: material in SW ponds. m SW-7 to SW-12. -3 below the design exx. or air tanks to mount to anent lighting at decon from HP-3 and PUC-3. broposite on N. BMI Lard minats solis on N. BMI Lard minats solis on N. BMI Lard minats solis on N. BMI Lard intinus solis on N. BMI Lard intinus solis on N. BMI Lard Phase III. North slope. Phase II. blete. tive embankment place placed: (0) loads @ tit placed: (0) loads @ tit placed: (251) loads @ tip placed: (251) loads @	Today 0	rolls rolls rolls 3 ft an t the sl attrial attrial y. (0 tru y. 62 18 cy,	For CAMU, On site For CAMU, On site For CAMU, On site For CAMU, On site d hauling material to the Br it trench work. cing in Phase II. le. al. to Phase II. ucks).	to date	Olv 830 939 258	Spec.	

Phase 1 GCL placed: 9 f daily, 307,372 sf cummulative.
Phase 1 Geocomposite: 0 sf daily, 307,372 sf cummulative.
Phase 1 Geocomposite: 0 sf daily, 3,372 sf cummulative.
Phase 1 Geotextile: (0) sf daily, 69,340 sf cummulative.

DA	ALY PRODUCTION	& QUALITY CONTROL R	EPORT	
Project No./Contract No.	Pro	ect Title / Location	Day of Report	Report No.
6389	BRC Eastside Cor	mmon Areas Soils Remediation	21-Jan-09	192
nase 2 estimated cummulat	tive waste placed: 122,910 cy.			
Phase 1 GCL placed:0 sf dai Phase 1 Georemprane:0 sf Phase 1 Geocomposite: 0 sf Phase 1 Geotextile: (0) sf da hase 2 GCL placed: (0) sf da hase 2 Geocomposite: (0) sf hase 2 Geocomposite: (0) sf MI North Landfill GCL place MI North Landfill Geomembr	daily, 307,372 sf cummulative. f daily, 3,372 sf cummulative.	ulative.		
ther:				
EALTH & SAFETY			والفنار وال	
	tions Taken Today / Salety Inspecti	ions Conducted		
ntact H&S Tailgates afety Topic: Eastside, Day:	Discussed housekeeping and d	ust control.		
afety Topic: CAMU, Day: Di	scussed housekeeping and dus	it control.		
astside and CAMU, Night: D	iscussed driving safely on wet s	urfaces.		
afety Incidents; None.				
ust Incidents: None.				
	Y ASSURANCE & QUALITY			
Aonitored proofrolling of waste Aonitored waste relocation an Aonitored subgrade preparatic Aonitored installation of geosy Aonitored screening operation Aonitored the installation of co	e at Phase II. d waste placement from NW Ba	f 1" & 6" minus cover soils. ill.	ift.	
SSUES AND/OR ITEMS O	FDISCUSSION			
Isoussion of Issues / Concorra /				
BITE VISITORS				
Name	Organization	Purpose of Visit		

Richard Laubinger, Construction Manager

21-Jan-09

Ver 1.1 11/07

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 0	BRC Eastside Common Areas Soils Remediation 0	21-Jan-09	192			

DAILY PHOTO LOG

Photo 1



CAMU: Phase II Daily waste placement.

Photo 2



CAMU: NW Basin/Phase IIIB trench excavation east wall showing more discolored soils to be removed

Photo 3



CAMU: NW Basin/Phase IIIB trench excavation.

Photo 4



CAMU: Phase II Waste placement looking south.