

Henderson, Nevada 89011							Basic Rei	media	tion
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D	AILY PRODUCTION	I & QUA	LITY CO	DNT	ROL RE	PO	RT		
Project No./Contract No.	P	Project Title / L	ocation				Day of Report	Repor	t No.
6389	BRC Eastside Co	ommon Are	as Soils Re	emedia	ition		22-Nov-08	13	9
PROJECT POINTS OF CO	ONTACT			-					17
Position	Name		E-N	ail Add	ress		Phor	e No.	
BRC PROJECT MANAGER	Lee Farris	lfar	ris@landwe	ellco.co	om		702-56	7-0400	
BRC PROJECT MANAGER	Ranajit Sahu		nuron@eart					7-0400	_
CONST. PROJECT MANAGER Construction Manager	Dan Brennecke Richard Laubinger		n.Brenneck hard.Laubi					0-5886	
WEATHER CONDITIONS				igor cu		in one	120 01	10000	
WEATHER CONDITIONS	Conditions		Tem	p #7	Wind		Add'l R	eadings	
AM Sunny/Clear	PM Sunn	y / Party Clou	dly Low	43	NE 5m		Precip. (http://		
Additional Weather Comments			High	70	NE DI	nph	runnerty rol	/	
0 mph, in AM. Light Wine	ds in PM.								
ON-SITE WESTON PERS									-
Name	Position	Carrot	16469	en e com	rk Performed	3		Y/N	
Dick Laubinger Dan Brennecke	Construction Manager Project Manager. CM		on Managem on Managem					YN	-
Richard Davis	Project Engineer		on Managem					N	
Chris White	Assist. Const. Mgr		on Managem					Y	
Wayne Hodgson Kevin Cooke	Assist. Const. Mgr Assist. Const. Mgr		on Managem on Managem					N N	
June Laubinger	Admin Assistant	the state of the s	on Managem		a star a star a second a second s	_		Y	
3									
		_							
		-							
						_			
ON-SITE GEOSYNTEC PI	ERSONNEL								
Name	Position		Tra	de/Wo	rk Performed	d		Y/N	
Greg Corcoran	Design Engineer	Oversight						Ň	
Dan Street	QA Manager	Oversight						Y	
Jim Cox Robecca Flynn	QA/QC Supervisor Engineer	Oversight Oversight	_					N	-
Wayne Wofford	QA/QC Tech	Oversight						Y	
Brent Barbacane	QA/QC Tech	Oversight						Y	-
Camon Liddell	QA/QC Tech	Oversight						Y	
Jeremy Osborn Roland Derosier	QA/QC Tech QA/QC Tech	Oversight Oversight						Y	
ON-SITE SUPPORT PER	A REAL PROPERTY AND A REAL	Oversign						T	
Name	Position		Tra	de / Wo	rk Performe	d		Y/N	
Doug Herlocker, Tetra Tech	Air Monitoring Specialist	Air Monitor		NUT WITH A DESCRIPTION	0010.0000000000000	(1.1.)		N	
Becky Dano, Tetra Tech	Air Monitoring Specialist	Air Monitor						Y	-
Jerry Faucheux, Tetra Tech	Air Monitoring Specialist	Air Monitor	ing					N	
			_	_				_	-
									-
OVERSITE PERSONNEL				-					_
Name	Position		Tra	de / Wo	rk Performe	d		Y/N	
Mark Eizman, ASW	Inspector	Liner Inspe				-		Y	
Devin Gordon, McGinley	Oversight	For NDEP						Y	
Dock Kim, ATC	Field Observation	For AIG						Y	
Joe Ludlow, ASW Steve Morrow, ASW	Inspector Inspector	Liner Inspe						N	
Brian Rakvica	Inspector	NDEP	SCION					N Y	
PBS&J, Survey	Surveyors	Surveying,	QA			_		N	_
ON-SITE CONTRACTOR	PERSONNEL								
Name	Company		Tra	de / Wo	rk Performe	d		Y/N	
Erik Geringer	Entact	Project Ma						Y	
Josh Carrol Russ Karnes	Entact Entact		ct Manager					Y	
Russ Karnes Michael Carlson	Entact	Eastside, S Engineer	Superintende	nut		_		Y	-
Joe Curilla	Entact		Safety Office	r				Y	-
Timothy Stadt	Entact		Safety Tech					Ŷ	
	Entact		ent Operato		uck Drivers			Y	
Ed Long	Entact		perintenden					Y	-
Lance Bruce Terry Harper	Entact		Safety Office perintenden					Y	
Rick McIntire	Entact	CSP, Safe		27				N	
Dale Walsh	Converse	CSP, Safe						N	

DAILY PRODUCTION & QUALITY CONTROL REPORT

Project No./Contract No.	Project Title / Location		Day of Report	Report No.	
6389	BRC Eastside Common Areas Soils Remediation		22-Nov-08		
	Environmental Specialties,Inc	1 Liner Superintendent		Y	
	Environmental Specialties,Inc	12 Laborers/ Seamers		Y	
	Kenney Survey	CAMU		N	
	ABC Survey	Eastside/CAMU		Y	
	-				

ON-SITE EQUIPMENT				and the second				-
Equipment	Vendor / Tag No.			Work Performed				
CAT D400E Dump Truck (2)		CAMU						
JD D400 Dump Trucks (8)		Eastside	0					
CAT 324D long stick excavate	or	CAMU			-			
CAT D8R Dozer with disc		Eastside	0			-	-	
CAT 345 excavator		Eastside						
CAT 330 Excavator		Eastside						
Case double pan scrapers.		Eastside				2		
CAT D6 LGP Dozer (2)		Eastside	e					-
Water Trucks (2)		Eastside						
637/631 Cat Scrapers (6)		CAMU						
CAT 16H Grader		CAMU						
CAT D-10 Dozer		CAMU						
CAT Water Wagon		CAMU					_	
CAT D-6 Dozer		CAMU						
CAT 14H Grader		CAMU						
Gradall		CAMU						
JLG		CAMU					-	
IR Smooth drum Roller		CAMU.	Phase	1				
Tenent Street Sweeper		Eastsid	e and C	CAMU				
Bomag Smooth drum Roller		CAMU,						
MATERIAL HANDLING (O	ON-SITE DELIVERY / REMOVAL)						
Material	Vendor	Today	UOM	Purpose	to date		Verificatio	Tags
GCL	CETCO	0	rolls	For CAMU, On site	to gate	495	SUBG	Taus
Geocomposite	Agru	0	rolls	For CAMU, On site		464	_	-
Geomembrane	Agru	0		For CAMU, On site		192		-
WORK COMPLETED			TONS			TOL	_	
Description of Work Executed To	oday							_
Eastside Mixing and Drying								
- Day Shift:	re conditioned soils using pow	verscreener	in PUB	-3.				
 Worked on tarps and rails for Prepare area for night operation 	or haul trucks.							
- Night Shift: - No Activity.								
CAMU Activity:								
Excavation .								

avation . - Day Shift:

ESI continued placing geocomposite in Phase II.
 Continued LCRS pipe and rock installation in Phase II.

Continued final raking and rolling of Phase II east slope and final grading and rolling of the remaining western ditch floor below east slope.

Prepared for night haul operations for Sunday night. - Excavated (3) potholes in Operations layer to verify no rocks in first 12" layer. No findings of concern.

Night Shift: - No Activity.

Embankment

- Phase 1 embankment, complete.

- Phase 1 estimated cummulative embankment placed: 0 cy

Waste Placement

- Phase 1 estimated daily waste placed: 0 loads @ 20cy/load = 0 cy. night shift placed: 0 loads @ 20cy/load = 0 cy.

Phase 1 estimated cummulative waste placed: 199,838 cy. Western Ditch, NE Equilization, Eastside beta stockpile and PUA-4.PUB-3.
Phase 1 Operations Layer placed. completed. Cumulative total: 21,662
Phase 2 estimated night shift placed: 0 loads @ 20cy/load = 0 cy. (No Activity.).
Phase 2 Operations Layer placed. daily: 0 cy. Cumulative total: 8,120 cy.

Project No./Contract No.		ALITY CONTROL RE		
	Project Title	Location	Day of Report	Report No.
6389	BRC Eastside Common Ar	eas Soils Remediation	22-Nov-08	139
Geosynthetics. Estimated cumm Phase 1 GCL placed:0 sf daily, 3 Phase 1 Geocomposite: 0 sf dail Phase 1 Geocomposite: 0 sf dail Phase 1 Geotextile: (0) sf daily, Phase 2 GCL placed: (0) sf daily, Phase 2 Geomenbrane: (0) sf dai Phase 2 Geocomposite: 65,000 s	y, 307,372 sf cummulative ily, 307,372 sf cummulative. 69,340 sf cummulative. 423,468 sf cummulative. ily, 423,468 sf cummulative.	2		
HEALTH & SAFETY				
Entact H&S Tallgates Safety Topic: Eastside: Stay focu	s Taken Today / Safety Inspections Condu sed on work. Sixth day. ssed not working down-slope from equi			
Safety Incidents: None.				
Dust Incidents: None,				
Monitored subgrade preparation a Monitored installation of operation Monitored subgrade preparation of	ns fill in Phase II on the night shift. east side slope and western ditch floor.			
layer. Lee Farris and Erik Gehring Street, Geosyntec, Dick Laubinge	nversations / Topics McGinley Associates called and repor ger, Entact responded. 9:00 AM, Brias r, Weston. on site at CAMU, Phase II o t simulated the process of pushing out	n Rakvicka, NDEP, Lee Farris, Bi perations Layer. Entact excavat	RC, Erik Gehringer, E ed (3) potholes to top	Entact. Dan of liner, there
Discussion of Issues / Concerns / Co CAMU: 3:00 AM. Devin Gordon, layer. Lee Farris and Erik Gehring Street, Geosyntec, Dick Laubinge was no findings of concern. Entac objects and possible wrinkles in th	nversations / Topics McGinley Associates called and repor ger, Entact responded. 9:00 AM, Brias r, Weston. on site at CAMU, Phase II o t simulated the process of pushing out	n Rakvicka, NDEP, Lee Farris, Bi perations Layer. Entact excavat	RC, Erik Gehringer, E ed (3) potholes to top	Entact. Dan of liner, there
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Basic Remediation Company 875 West Warm Springs Road Henderson, Nevada 89011

 DAILY PRODUCTION & QUALITY CONTROL REPORT

 Project No./Contract No.
 Project Title / Location
 Day of Report
 Report No.

 6389
 BRC Eastside Common Areas Soils Remediation
 22-Nov-08
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DAILY PHOTO LOG

Photo 1



CAMU: Phase II, pothole in operations layer.

Photo 2



CAMU: Phase II, LCRS pipe, toe drain rock installation.

Photo 3



CAMU: Phase II operation layer grading off top for LCRS pipe and rock installation.

Photo 4



Eastside: Screening operation and sprinkler system moisture conditioning. PUB-4 and PUC-4.

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