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

Basic Remediation Co 875 West Warm Springs Road 1enderson, Nevada 89011	mpany					Basic Re	media	tion
D	AILY PRODUCTION	1 & QI	JALITY		OL REPO	RT		
Project No./Contract No.		Project Titl	e / Location	h		Day of Report	Repor	t No.
6389	BRC Eastside C	ommon	Areas So	ils Remedia	ation	09-Sep-09	42	0
								-
ROJECT POINTS OF COM	ITACT							
Position	Name			E-Mail Addr	ess	Pho	ne No.	
RC PROJECT MANAGER RC PROJECT MANAGER	Lee Farris Ranajit Sahu		Ifarris@la	andwellco.co @earthlink.n	m		67-0400 67-0400	-
ONST. PROJECT MANAGER	Dan Brennecke		Sahuron Dan.Brei	necke@we			67-0400 60-5886	
onstruction Manager	Richard Laubinger		Richard.	Laubinger@	westonsolution	720-6	41-8660	
VEATHER CONDITIONS								
	Conditions			Temp (F)	Wind		Readings	
AM Sunny/Clear	PM Sunny	/Clear		Low 78 High 101	S 3 mph	Precip. (In/Dy.) Humidity (%)	0	
Additional Weather Comments								
N-SITE WESTON PERSO	NNEL							
Name	Position				k Performed		Y/N	
Dick Laubinger Dan Brennecke	Construction Manager			agement Serv			Y N	
ichard Davis	Project Manager. CM Project Engineer	Constru	uction Man	agement Serv agement Serv	rices.		Y	
Chris White	Assist. Const. Mgr	Constru	uction Man	agement Serv	rices.		Y	_
Cevin Cooke une Laubinger	Assist. Const. Mgr Admin Assistant	Constru Constru	uction Man	agement Serv agement Serv	rices.		Y	
								-
		+						
								<u> </u>
								-
DN-SITE GEOSYNTEC PER	SONNEL							_
Name	Position			Trade / W/or	k Performed		Y/N	
Greg Corcoran	Design Engineer	Oversig	iht	11030 / 9101	enerilleu		Y/N N	_
Dan Street	QA Manager	Oversig	ght				Y	
lim Cox Rebecca Flynn	QA/QC Supervisor Engineer	Oversig					N	-
Stuart Irwin	QA/QC Tech	Oversig	ght				Y	
Roland Derosier Camon Liddell	QA/QC Tech QA/QC Tech	Oversig					Y	-
amon Liddell (eith Schraitle	QA/QC Tech	Oversig					Y Y	
/ictor Heredia	QA/QC Tech	Oversi	ght				Y	_
ON-SITE SUPPORT PERSO		-					-	
Name Doug Herlocker, Tetra Tech	Position	Air Mor		Trade / Wor	k Performed		Y/N N	-
Becky Dano, Tetra Tech	Air Monitoring Specialist Air Monitoring Specialist	Air Mor	nitoring,				Y	-
lill Dale, Tetra Tech	Air Monitoring Specialist	Air Mor	nitoring				N	-
		-						r
		_						<u> </u>
OVERSITE PERSONNEL								
Name	Position	1		Trade / Wor	k Performed		Y/N	
Bob Meyer, ASW	Inspector		spector,				Y	
Devin Gordon, MGA	Oversight	For ND	EP				Y	-
Brian Rakvica	Inspector	NDEP					N	-
Steve Morrow, ASW	Inspector	Liner In	spector				N	_
BS&J. Survey	Surveyors	Survey					Y	
DN-SITE CONTRACTOR P								
Name	Company			Trade / Wor	k Performed		Y/N	
rik Gehringer	Entact	Project	Manager				Y	-
leremy Schissler losh Carrol	Entact Entact		Project Ma oject Mana				Y N	
lichael Carlson	Entact	Engine	er				Y	-
oe Curilla, Day imothy Stadt, Day	Entact Entact	Health	& Safety ( and Safety	Officer			Y	_
toger Wagner, Night	Entact	Eastsid	le, Superin	tendent			Y	_
tussell Karnes	Entact	CAMU,	Superinte	ndent, Wester	n Hook.		Y	-
ance Bruce, Nights 'erry Harper, Night	Entact Entact		& Safety O Superinte				Y	_
Rick McIntire	Entact	CSP, H	lealth & Sa	afety			N	-
lohn Frazier , Days li Blackburn	Entact Entact	Health Asst Pr	& Safety (	Otticer ager			Y	
Scott Zattau, Day	Entact	Health	Asst Project Manager Health & Safety Technician				Ŷ	
ose Martinez, Night	Entact Entact	Health	& Safety 1	echnician			Y	_
								_
								-
		1						
	Environmental Specialties, Inc	Liner C	rew, (1) Su	upt, (10) Labo	rers/ Seamers		Y	
	ABC Survey	Eastsid	e/CAMU/V	Vestern Hook			N	_
								_
DN-SITE EQUIPMENT	Man day 17 - 11	1		lork Performed		1		
Equipment AT D400E Dump Truck (10)	Vendor / Tag No.	CAMU	W	ork Performed				-
D D400 Dump Trucks (10)		Eastsid	e				-	
CAT 324D long stick excavator		Eastsid	e				-	_
CAT D8R Dozer with disc, (1) CAT 345 excavators, (8)		Eastsid	e and CAN	/U, Western H	Hook		-	_
CAT 330 Excavator (1)		CAMU					-	-
CAT 365 Excavator (1) CAT D6 LGP Dozer (1)		CAMU Eastsid	•					-
Vater Trucks (3)		Eastsid	e					_
Case backhoe		CAMU						-

Case backhoe		CAMU						-
CAT 16H Grader		CAMU					-	
CAT D8 Dozer		Eastside					-	
Water Trucks (4)		CAMU					-	
CAT D-6 Dozer, (3)		CAMU					-	
CAT 14H Grader		CAMU					-	
Gradall, forklift		CAMU					-	
JLG		CAMU					-	
Smooth drum Rollers, (3)		CAMU					-	
Tenent Street Sweeper		Eastside and CAMU					-	
Komatsu Loader		CAMU, Phase 1					-	
Chieftain 1400 Powerscreener		CAMU						-
MATERIAL HANDLING (ON-	SITE DELIVERY / REMOVAL)							
Material	Vendor	Today	UOM	Purpose	to date	Otv	Verification Spec	Tags
GCL	CETCO	0	rolls	For CAMU, On site		2271		10,40
Geocomposite	Agru	0	rolls	For CAMU, On site		2442		
Geomembrane	Agru	0	rolls	For CAMU. On site		558		

## WORK COMPLETED

### Eastside Mixing and Drying Activity:

PUES-stockers and puese to the stock of the

DA	ILY PRODUCTION & QUALITY CONTROL REPORT		
Project No./Contract No.		y of Report	Report No.
6389	BRC Eastside Common Areas Soils Remediation	-Sep-09	420
astside day hauling began with	OTR trucks from Beta Ditch stockpile to Phase II for placement.		
aht Shift: uled material from Beta Ditch	operations layer material and WST-5 stockpile.		
/U Activity:			
hase V, ESI performed an insp aced. This was immediately re hase V, Pushed out and place hase V, continue backfilling an hase V, concrete was poured a hase II, placed eastside waste ntact measured depth of water Scollected water samole fror	Installed LCRS pipe and rock. ection and repair of an inadvertent breach of a cross seam that came loose while o cooplized by both geosyntec and entact spotters. Work was stopped immediately. Jopentions layer, and finished for the control panel pad. material, hauled by OTR trucks. In Phase LLCRS Skump and Vadoes zone. Also Phase II LCRS Sump. In monitoring well next to Phase I LCRS sump. Also Phase II LCRS Sdump. Ining 1* and 6* minus osiho, enth bem. Jong Johan Jud.	perations lay	er was being
Night Shift: Continued placing operations lay Placed waste material in Phase	ver material in Phase V. II.		
mbankment Phase 1 embankment, complete Phase 1 estimated cumulative e Phase II embankment , complete	mbankment placed:		
ump/Vadose Monitoring: Pha	se 1: LCRS Sump: Measurement taken: (2.8) Water Pumped : (N/A). Vadose: Measurement taken: (0.6) Water Pumped: (N/A).		
Pha	se II: LCRS Sump: Measurement taken: (2.1) Water Pumped: (700 gal). Vadose: Measurement taken: (N/A) Water pumped: (N/A).		
Pha	se IIIR: LCRS Sumn: Measurement taken: (N/A) Water Pumned: (N/A)		
	nent (Estimated volumes do not account for shrinkage due	to loss of	fmoisture
Previous Daily Cumulat	ive -	3	11,934 cy
Operations layer placed	(completed) for liner certification. = 21,662		0 cy
Daily Day shift waste pl cy/load (0 trucks) =	aced today: Phase IV,V scrape & Phase IIIB trench excavation. 0 loads @	21	0 cy
	today: (0) loads @ 18cy/load (0) trucks =		cy
	To Date Phase I estimated cumulative waste placed	= 3	11,934 cy
se II Previous Daily Cumulat	ive =	9	16,732 cy
	I (completed) for liner certification. = 37,188		су
	aced today: From Western Hook (0) loads @ 18 cy/load (0) trucks =		cy
	aced today: Eastside Waste, (100) loads @ 18cy/load (11) trucks = today: (166) loads @ 18cy/load (18) trucks =		1,800 <sup>Cy</sup> 2,988 <sup>Cy</sup>
Carly regrit on it pldC80	To Date Phase II estimated cumulative waste placed	1= 93	21,520 cy
ase IIIA			
Previous Daily Cumulat Operations layer placed	ive = I directly in Phase IIIA today: (0) loads @ 18 cy/load (0) trucks =	2:	22,174 cy
	I (completed for liner certification = 21,276) aced today: From Phase IIIB. (0) loads @ 18 cy/load (0) trucks =		cy cy
	placed today: (0) loads @ 18cy/load (0) trucks =		cy
	To Date Phase IIIA estimated cumulative waste placed	l= 2:	22,174 cy
Previous Daily Cumulat	ive =	1	78,416 cy
	(completed) for liner certification. = 21,978		су
	aced today: (0) loads @ 18 cy/load (0) trucks = blaced today: (0) loads @ 18cy/load (0) trucks =		cy cy
Dairy ringrit Stillt webSte (	To Date Phase IIIB estimated cumulative waste placed	1= 1	78,416 cy
ase IV Previous Daily Cumulat	ive -		76,770 cy
			cy
	I (completed) for liner certification = 37,314 aced today: From ??. (0) loads @ 18 cy/load (0) trucks =		cy
	blaced today: (0) loads @ 18cy/load (0) trucks =		cy
	To Date Phase IV estimated cumulative waste placed	= :	76,770 cy

Phase V		
Previous Daily Cumulative =	32,418	су
Operations layer placed: (175) loads @ 18cy/load (19) trucks =	3,150	су
Daily Day shift waste placed today: From ??. (0) loads @ 18 cy/load (0) trucks =		су
Daily Night shift waste placed today: (0) loads @ 18cy/load (0) trucks =		су
To Date Phase V estimated cumulative waste placed =	35,568	су

		Cun	nulative Total To Date All Phases =	1,746,382 cy
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)				
GCL	498,468	0	498,468	
Geomembrane	498,468	0	498,468	
Geocomposite	520,592	0	520,592	
Geotextile	Ó	0	Ó	
Phase IIIA				
GCI	221.000	0	221.000	
Geomembrane	221,000	0	221.000	
Geocomposite	221.000	ő	221,000	
Geotextile	20,000	ō	20,000	
Phase IIIB				
GCI	340.535	0	340.535	
Geomembrane	340,535	0	340,535	
Geocomposite	340,535	ő	340,535	
Geotextile	50.000	ő	50.000	
Phase IV				
GCI	459,942	0	459.942	
Geomembrane	459,942	0	459.942	
Geocomposite	459,942	0	459,942	
Geotextile	12.390	0	12.390	
Geotextile	12,000	0	12,350	
Phase V				
GCL	558,653	0	558,653	
Geomembrane	558,653	0	558,653	
Geocomposite	558,653	0	558,653	
Geotextile	0	0	0	

Estimated Waste Completion (cy) 2,050,000

% Complete 85.2%

		& QUALIT				
Project No./Contract No.		ject Title / Locati		Day of Report	Report No.	
6389	BRC Eastside Com	nmon Areas S	Soils Remediation	09-Sep-09	420	
						_
BMI North GCL	1,111,468	0	1,111,468			
Geomembrane Geocomposite	1,111,468 1,111,468	0	1,111,468 1,111,468			
3MI South						
GCL Geomembrane	177,000 177,000	0	177,000 177,000			
Geocomposite	177,000	0	177,000			
Debris Storage Area (complete						
euris Storage Area (complete	,					
Geomembrane	12,000	0	12,000			
GCL	0	0	0			
Georembrane Geocomposite	0	0	0			
Geocomposite	0	0	<u>v</u>	Total		
				Geosynthetics for CAMU Basic Scope (sf)		Total Geosynthetics CAMU Basic Scope +Option Scope
	ive Total To Date All CA		3,674,438	4,151,232	88.5%	6,534,0
EALTH & SAFETY anarphon of Health & Safety Actions To <b>addy Topic</b> ; astalde Day: Daily equipment and ANU Day: Daily equipment and tr ight shift CAMU & Eastaide: Flagg	ken Today / Safety Inspections Co truck inspections and there in uck inspections and there ing pers and there role. Discussed	onducted mportance. portance. d the right of wa	ay for haul vehicles in j	public roadways.		
IEALTH & SAFETY exception of Health & Salety Actions Ta <u>dety Topic</u> : astistic Day: Daily equipment and ANU Day: Daily equipment and the light shift CAMU & Eastiside: Flagg CONSTRUCTION QUALITY AS A Construction of Constructions for high Constructions of Constructions for high Constructions of Constructions (Constructions) and Constructions for high Constructions of Constructions (Constructions) and Constructions for the Constructions of Constructions of Constructions (Constructions) and Constructions of Constructions (Constructions) and Constructions of Constructions (Constructions) and Constructions of Constructions (Constructions) and Constructions of Constr	Item Today / Salety Impediators Cr. truck inspections and there imp en and there role. Discusses SURANCE & QUALITY C SURANCE & QUALITY C MU of existic material dur AMU of existic material dur AMU of existic material dur AMU of existic material dur	onducted mportance. portance. d the right of wa ONTROL anducted ing the Night shift.	síft	public roadways.		
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Weather Table Sunny/Clear

weather lable	
Sunny/Clear	9
Sunny / Party Cloudy	δ
Cloudy / Partly Sunny	m
Cloudy	<u>ದ</u>
Overcast	M,
Light Rain	Ŋ₀
Rain	<i>m</i>
Thunderstorms	Ж
Snow	æ

% Complet of Basic Scope + Option Scope 56.2%

# 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	09-Sep-09	420
0	0	09-2ep-09	420

## DAILY PHOTO LOG

Photo 1



Eastside: Day hauling to CAMU.

Photo 2



Photo 3



Photo 4



CAMU: Phase V.