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

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Project No./Contract No.	P	roject Title / Loca	tion				Day of	f Report	Repo	urt No
6389	BRC Eastside Common Areas Soils Remediation									
	1						06-C	Oct-09	44	47
ROJECT POINTS OF CO		1								
Position RC PROJECT MANAGER	Name Lee Earris	Ifarris	E-N @landwr	lail Add					ne No. 67-0400	
IRC PROJECT MANAGER	Ranajit Sahu sahuron@earthlink.net						702-56	67-0400		
ONST. PROJECT MANAGER	Dan Brennecke Richard Laubinger	Dan.E Richa	Irenneck rd.Laubi	e@we naer@	stonsol weston	utions.c solution		970-26	60-5886 41-8660	
VEATHER CONDITIONS	1	1								-
	Conditions		Tem	p (F)	W	find		Add'i F	Readings	
AM Sunny/Clear	PM Sunny/	Clear	Low High	55 76	N	7 moh	Precip. Humidi		(0
Idditional Weather Comments			nigii	/0	N	17 mpn	Humun	LY (%)		,
DN-SITE WESTON PERSO										_
Name	Position				rk Perfor	med			Y/N	Γ
Dick Laubinger	Construction Manager	Construction M	lanagem	ent Ser	vices.				Y	+
Dan Brennecke Richard Davis	Project Manager. CM Project Engineer	Construction M Construction M	tanagemi	ent Sen	/ICes.				N Y	+
Chris White	Assist Const Mar	Construction N Construction N	lanagemi	ent Sen	vices.				Y	+
Cevin Cooke	Assist. Const. Mgr	Construction M	lanagem	ent Sen	vices.				Y	İ
une Laubinger	Admin Assistant	Construction M	lanagem	ent Sen	vices.				Y	+
	+									+
	+	1								+
		-								ſ
DN-SITE GEOSYNTEC PE	RSONNEL	1						_		1
Name	Position		Tre	de / W~	rk Perfor	med			Y/N	-
Greg Corcoran	Design Engineer	Oversight	ITa	ue / woi	K Perior	illeu			T/N N	-
an Street	QA Manager	Oversight							Y	+
im Cox	QA/QC Supervisor	Oversight							N	
tebecca Flynn Ituart Irwin	Engineer	Oversight							N	
amon Liddell	QA/QC Tech QA/QC Tech	Oversight Oversight							Y	-
Graciano Malana	QA/QC Tech	Oversight							Y	1
	-									
ON-SITE SUPPORT PERS	ONNEL									1
Name	Position		Tra	de / Wo	rk Perfor	med			Y/N	Г
Doug Herlocker, Tetra Tech	Air Monitoring Specialist	Air Monitoring							N	+
Becky Dano, Tetra Tech	Air Monitoring Specialist	Air Monitoring,							Y	
										+
										-
										-
OVERSITE PERSONNEL										-
Name	Position			de / Wo	rk Perfor	med			Y/N	
Bob Meyer, ASW	Inspector	Liner Inspector For NDEP	·,						Y	+
Devin Gordon, MGA	Oversight	I OF NUEP							Y	+
Brian Rakvica	Inspector	NDEP							N	t
Steve Morrow, ASW	Inspector	Liner Inspector	· · · · · · · · · · · · · · · · · · ·						N	F
BS&J, Survey	Surveyors	Survey							N	┝
DN-SITE CONTRACTOR F	PERSONNEL			_	_	_		_	<u> </u>	<u> </u>
Name	Company		Tra	de / Wo	rk Perfor	med			Y/N	T
rik Gehringer	Entact	Project Manag							Y	t
eremy Schissler	Entact	Acting Project	Manager						N	+
osh Carrol fichael Carlson	Entact Entact	Asst Project M Engineer	anager, E	astside	manag	ы			Y	+
oe Curilla, Day	Entact	Health & Safe	ty Officer						Y	+
oe Curilla, Day imothy Stadt, Day	Entact	Health and Sa	tety Office						Y	1
toger Wagner, Night	Entact Entact	Eastside, Supe	erintender	nt Marei	an Han '				Y N	+
tussell Karnes ance Bruce, Night	Entact	CAMU, Superi Health & Safe	tv Officer	vveste	III FIOOK	-			Y	+
erry Harper, Night	Entact	CAMU, Superi	ntendent						Y	+
tick McIntire	Entact	CSP, Health &	Safety						N	
ohn Frazier , Night Ii Blackburn	Entact Entact	Health & Safe Asst Project M	ty Officer						Y	+
cott Zattau, Day	Entact	Health & Safet	y Technic	ian					Y	+-
ose Martinez, Night	Entact	Health & Safet	y Techni	cian					Ŷ	Ť.
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	Environmental Specialties, Inc. ABC Survey	Liner Crew, (1) Eastside/CAM	Supt, (1)) Labo	rers/ Se	amers			N	+
	NDO SUIVEY	L'asiside/CAM	or mester	nouk					N	+
					_	_	_	_		-
DN-SITE EQUIPMENT	Mandar / * **-		Work Pe	dar	1					
Equipment	Vendor / Tag No.		work Pe	normed			<u> </u>	<u> </u>		T
CAT D400E Dump Truck (10)		CAMU								

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WORK COMPLETED

Eastside Mixing and Drying Activity:

Leastone
 Law Shift:
 Continued excavating in PUB-8, hauling material to Beta Ditch stockpile.
 Continued excavating model south of PUE-6, hauling material to Beta Ditch stockpile.
 Continued excavating along sever realignment by PUB-9PU-0-8, mixing and stockpiling material.
 Discing and pushing up material reviewally spread out for dying in WST-344 and SW-14.
 SC-1 and SW-4 excavating and scraping top of berms and slopes. Stockpiling material.
 Western Hook, continued excavating and loading OTR trucks, hauling to CAMU for placement.

D	AILY PRODUCTION & QUALITY CONTROL REPO	RT	
Project No./Contract No.	Project Title / Location	Day of Report	Report No.
6389	BRC Eastside Common Areas Soils Remediation	06-Oct-09	447
- Night Shift: - Hauled material from Beta Dit	ch, WST-4, and WST-5 stockpiles.		
CAMU Activity: - Day Shift - Phase IIIA, grading and rolling - Continued placing material fro	j slopes, preparing for liner. m Western Hook into Phase IIIB.		
- <u>Night Shift:</u> - Placed material in Phase I, Ph	ase II, Phase IIIB, Phase IV and Phase V.		
Embankment - Phase 1 embankment, comple - Phase 1 estimated cumulative - Phase II embankment , comple	embankment placed:		
Ρ	hase 1: LCRS Sump: Measurement taken: (NA) Water Pumped: (NA). Vadose: Measurement taken: (NA) Water Pumped: (NA). hase II: LCRS Sump: Measurement taken: (NA) Water Pumped: (NA). Vadose: Measurement taken: (NA) Water pumped: (NA). hase IIII: LCRS Sump: Measurement taken: (NA) Water Pumped: (NA). Vadose: Measurement taken: (NA) Water Pumped: (NA).		
Inspections: CAMU: N/A. Eastside: Inspec	ted perimeter fence, all secure.		

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

Phase I		
Previous Daily Cumulative =	315,030	су
Operations layer placed (completed) for liner certification. = 21,662	0	су
Daily Day shift waste placed today: (0) loads @ 20 cy/load (0 trucks) =	0	су
Daily Night shift placed today: (11) loads @ 18cy/load (1) trucks =	198	cy.
To Date Phase I estimated cumulative waste placed =	315,228	су
Phase II		
Previous Daily Cumulative =	1,028,188	cv
Operations layer placed (completed) for liner certification. = 37,188		cy
		1
Daily Day shift waste placed today: (0) loads @ 18 cy/load (0) trucks =		су
Daily Day shift waste placed today: Eastside Waste, (0) loads @ 18cy/load (0) trucks =		су
Daily Night shift placed today: (98) loads @ 18cy/load (15) trucks =	1,764	су
To Date Phase II estimated cumulative waste placed =	1,029,952	су
Phase IIIA Previous Daily Cumulative =	222.174	
Operations layer placed directly in Phase IIIA today: (0) loads @ 18 cy/load (0) trucks =	222,174	Cy
Operations layer placed (completed for liner certification = 21,276)		су
Daily Day shift waste placed today: (0) loads @ 18 cy/load (0) trucks =		су
Daily Night shift waste placed today: (0) loads @ 18cy/load (0) trucks =		су
To Date Phase IIIA estimated cumulative waste placed =	222,174	су
Phase IIIB		
Previous Daily Cumulative =	219,510	CV
······································		cy
Operations layer placed (completed) for liner certification. = 21,978		Cy
Daily Day shift waste placed today from: Western Hook (103) loads @ 18 cy/load (11) trucks =	1,854	су
Daily Night shift waste placed today: (10) loads @ 18cy/load (2) trucks =	180	
To Date Phase IIIB estimated cumulative waste placed =	221,544	су
Phase IV		
Previous Daily Cumulative =	113,958	cy
		cy
Operations layer placed (completed) for liner certification = 37,314		
Daily Day shift waste placed today: (0) loads @ 18 cy/load (0) trucks =		су
Daily Night shift waste placed today: (106) loads @ 18cy/load (15) trucks =	1,908	
To Date Phase IV estimated cumulative waste placed =	115,866	су
Phase V		
Previous Daily Cumulative =	40,284	су
		cy
Operations layer placed (completed) for liner certification = 40,284		
Daily Day shift waste placed today: From ??. (0) loads @ 18 cy/load (0) trucks =		су
Daily Night shift waste placed today: (114) loads @ 18cy/load (15) trucks = To Date Phase V estimated cumulative waste placed =	2,052	
TO Date Phase V estimated cumulative waste placed =	42,336	су

		Cun	nulative Total To Date All Phases =	1,947,100 cy
Geosynthetics 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 GCI	498,468	0	498.468	
Geomembrane	498,468	0	498,468	
	520,592	0	520.592	
Geocomposite	520,592	0	0	
Geolexille	0	0	0	
Phase IIIA				
GCL	221.000	0	221.000	
Geomembrane	221,000	0	221.000	
Geocomposite	221,000	Ó	221.000	
Geotextile	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				
GCI	459,942	0	459.942	
Geomembrane	459,942	ō	459.942	
Geocomposite	459,952	ō	459.952	
Geotextile	12.390	ŏ	12,390	

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 15,925
 0
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Geocompo Geocompo Geotextile

Estimated Waste Completion (cy) 2,400,000

% Complete 81.1%

Project No./Contract No.	1	Project Title / Locati	on	Day of Report	Report No.	1
6389	BRC Eastside C	ommon Areas S	Soils Remediation	06-Oct-09	447]
MI North GCL	1,111,468	0	1.111.468			-
GCL Geomembrane Geocomposite	1,111,468 1,111,468 1,111,468	0	1,111,468 1,111,468 1,111,468			
MI South						
GCL Geomembrane	177,000 177,000	0 0	177,000 177,000			
Geocomposite	177,000	0	177,000			
ebris Storage Area (com	plete)					
Geomembrane	12,000	0	12,000			
AMU Cover						
GCL	0	0	0			
Geomembrane Geocomposite	0	0	0			
			-	Total Geosynthetics for CAMU Basic Scope	% Complete of Basic Scope	Total Geosynthetics f CAMU Basic Scope +Option Scope
eosynthetic System Cur				(sf)		
EALTH & SAFETY marphon of Health & Safety Actor feety Topic: Inside Day: Discussed: Work MU Day: Discussed: Work ght shift CAMU & Eastslide: I ONSTRUCTION CUALIT scription of Quality Corted Actor bit CQAS Jummary:	uulative Total To Date All C es Taken Today / Safety Ingention ing around excavators, respect ing around excavators, respect lacussed: incidents from other CASSURANCE & QUALITY In Taken Today / Quality Ingencion	e Conducted t the swing radius t Entact projects. CONTROL CONTROL	nd make contackt wit	4,151,232	88.5%	6,534,6
EALTH & SAFETY escaptor of Health & Safety Acie attevy Topic: astistic Dary: Discussed: Work MU Day: Discussed: Work MU Day: Discussed: Work gight shift CAMU & Eastside: I ONSTRUCTION CUALIT CONSTRUCTION COULD ACIE CONSTRUCTION COULD ACIE CONSTRU	ns Taken Today / Safety Inspection king around excavators, respect lacusad: Incidents from other Sacusad: Incidents from other (ASSURANCE & OUALITY I Taken Today / Casily Inspection the CAMU of exetation moder mail m cover and grading for CAMU	e Conducted the swing radius a the swing radius a Entact projects. CONTROL Conducted during the Night sh	and make contact wit nd make contackt wit ifft.	4,151,232	88.5%	6,534,6
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% Comple. of Basic Scope + Option Scope 56.2%

6,534,075

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	06-Oct-09	447
0	0	00-001-09	447

DAILY PHOTO LOG

Photo 1



Photo 2



Photo 3



CAMU: Phase IIIA.

Photo 4



CAMU: Phase IIIA.