Basic Remediation Company 875 West Warm Springs Road Henderson, Nevada 80011



DA	ILY PRODUCTION	& QUALITY CONTROL REPO	DRT		
Project No. Contract No.		jset Tills / Location	Day of Report	Report No.	
6389	BRC Eastside Con	mon Areas Solls Remediation	17-Mar-09	247	
OJECT POINTS OF CON	TACT				
Position	Name	E-MAIL Address		u lio	
RC PROJECT MANAGER	Lee Fanis Ranajit Sahu	Ifarris@landwelco.com sahuron@earthink.net	702-56	7-0400	
	Dan Brennecke Richard Laubinger	Dan Brennecke@westonsolutions.c Richard Laubinger@westonsolutio	970-26	0-5886	
EATHER CONDITIONS					
	Conditions	Temp (iii) Wind		teadings	
Ald Sunny/Clear	PM Sunny/C	Clear Low 51 High 75 S 4mph	Precip. p. Drt - Huntidity c.		
alm to light winds.					
N-SITE WESTON PERSON	INEL			10	
tiana	Position	Trade / Work Performed		V.N	
an Brenneckø	Construction Manager Project Manager. CM	Construction Management Services. Construction Management Services.		Y N	
ichard Davis hris White	Project Engineer Assist. Const. Mgr	Construction Management Services. Construction Management Services.		Y	
/ayne Hodgson	Assist. Const. Mgr.	Construction Management Services.		N	
	Assist. Const. Mgr Admin Assistant	Construction Management Services. Construction Management Services.	-	Y	
		and the second			
N-SITE GEOSYNTEC PER	SONNEL				
Nema	Pealtion	Trade ; Work Performed		4.11	
Dan Street	Design Engineer QA Manager	Oversight Oversight		N Y	
im Cox	QA/QC Supervisor Engineer	Oversight Oversight	_	N N	
Sam Campbell-Nelson	QA/QC Tech	Oversight		Y	
	QA/QC Tech QA/QC Tech	Oversight Oversight		Y	
	QA/QC Tech	Oversight		Ŷ	
IN-SITE SUPPORT PERSO					
Nems	Position	Tride - Work Performed		9.11	
Becky Dano, Tetra Tech	Air Monitoring Specialist Air Monitoring Specialist	Air Monitoring Air Monitoring,		N Y	
erry Faucheux, Tetra Tech	Air Monitoring Specialist	Air Monitoring		N	
			_		
OVERBITE PERSONNEL		Warden State and State and State		1	
Mark Eizman, ASW	Position	Trads / Work Performed		Y.11 Y	
Devin Gordon, McGinley	Oversight	For NDEP		Y	
lock Kim, ATC oe Ludlow, ASW	Field Observation Inspector	For AIG Liner Inspector		N N	
Steve Morrow, ASW Brian Rakvica	Inspector	Liner Inspector NDEP		N	
BS&J, Survey	Surveyors	Survey, NW basin trench remodiation.	_	N	
ON-SITE CONTRACTOR PE	ERSONNEL Company	Tratle : Work Parlarmed		7.9	
Enik Geringer	Entact	Project Manager		Y	
leremy Schissler Josh Carrol	Entact	Acting Project Manager Asst Project Manager		Y	
Michael Carlson	Entect	Engineer		Y	
loe Curilla Timothy Stadt	Entact Entact	Health & Safety Officer Health and Safety Technician		Y	
	Entact	48 Equipment Operators & Truck Drivers		Y	
Ed Long Lance Bruce	Entact	CAMU, Superintendent Health & Safety Officer		Y	
Ferry Harper Rick McIntire	Entact	CAMU, Superintendent CSP, Safety		Y N	
Dale Walsh	Converse Entact	CSP, Salety		N	
Ell Blackburn	Environmental Specialties, Inc	Asst Project Manager 1 Liner Superintendent		N	
Carol McIntire	Environmental Specialties,Inc Entact	12 Laborers/ Seamers Health & Safety Officer		N Y	
Roger Wagner	Entact ABC Survey	Eastside, Superintendent, Night Shift. Eastside/CAMU, Mohawk Drive.		Ŷ	
	Foundation Pile, Inc.	Demobilized.		N	
					6
ON-SITE EQUIPMENT					
Equipment	Vendor Tag No.	Work Performed	-	1 1	
CAT D400E Dump Truck (10) ID D400 Dump Trucks (9)		CAMU	+ -		
CAT 324D long stick excavator		Eastside Eastside	1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4		
CAT DBR Dozer with disc CAT 345 excavators, (5)		Eastside Eastside and CAMU			
CAT 330 Excavator		CAMU			
Case double pan scrapers, CAT D6 LGP Dozer (1)	-	Eastside, demobilized. Eastside			
Vater Trucks (2) ID450 Dozer		Eastside CAMU			
CAT 16H Grader		CAMU			
CAT D-10 Dozer Water Trucks (2)		CAMU CAMU			-
CAT D-6 Dozer, (2)		CAMU			
CAT 14H Grader Gradall		CAMU CAMU			
JLG		CAMU CAMU, Phase 1			
IR Smooth drum Roller		Eastside and CAMU CAMU, Phase 1			
Tenent Street Sweeper					
Tenent Street Sweeper Bornag Smooth drum Roller Chieftain 1400 Powerscreener		Eastside, screening 1*& 6* minus			
Tenent Street Sweeper Bornag Smooth drum Roller					
Tenent Street Sweeper Bomag Smooth drum Roller Chieltain 1400 Powerscreener		Eastside, screening 1*& 6* minus			
Tenent Street Sweeper Bornag Smooth drum Roller Chieftain 1400 Powerscreener	Vander	Eastside, screening 1*& 6* minus		Ventication	

Ver 1.1 11/07

Project No. Contract No.		Project Title	Locally	201	Day of Report	Report No
6389	BRC East	side Common Are	aas So	ils Remediation	17-Mar-09	247
Seocomposite Seomembrane	Agru Agru			or CAMU, On site or CAMU, On site	2292	
ORK COMPLETED						
Eastaids Mixing and Drving Day Shift: Continued hauting and speed Continued hauting and speed Night Shift: Continued making material f Continued analysis Continued accounting to the Continued excervating to the Continued accounting sola a Heated and placed 1* mixes Phase IIIB continued excerva-	A-S and handed to SW-2. Weight wet material from S pling material in SW-2. From the Beta ditch and S mod of Sift trench, NW-1, east in Sit trench, SW-2, RCP storm drain pipal remediation table DBM North, Nett	W-7 to PUG 6. W-2 stockpiles. W-2 stockpiles. Joading and hauling and hauling and hauling east. In trench to findley pro- gentrance haul for stope for cover mat	i trash i operty I	ind gravel to Phase II,		
Night Shift: Continued placing material is	n Phase II landlill.					
Embankment - Phase 1 enbankment, com - Phase 1 estimated cummala - Phase II embankment , com	tive embankment placed	: 0 cy				
Other:						
	ed and approved for back ed and approved for back ad and approved for back	cfill.	cavati	on area to the south west	. Visibly clean.	

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

Phase I

Previous Daily Cummulative =		291,200	cy
Operations layer placed (completed) i	for liner certification. = 21,662	0	cy
	Phase IV,V scape & Phase IIIB trench excavation. 0 loads @		
20 cy/load (0 trucks) =		0	cy
Daily Night shift placed today: 0 load	s @ 18cy/lead (0 trucks) =	0	C)
	To Date Phase I estimated cummulative waste placed =	291,200	cj
Phase II			
Previous Daily Cummulative =		415,076	cy
Operations layer placed (completed)	for liner certification. = 37,188	0	C)
Daily Day shift waste placed today:	NW Basin (0) loads @ 18 cy/load (0) trucks =		c)
Daily Day shift waste placed today: 5	Slit Trenches, (119) loads @ 18cy/load (5) trucks =	2,142	c
Daily Night shift placed today: (285)	loads @ 18cy/load (20) trucks =	5,130	C)
	To Date Phase II estimated cummulative waste placed =	422,348	0
Phase IIIA			
Previous Daily Cummulative =		21,492	C
Operations layer placed directly in Ph	nase IIIA today: (0) loads @ 18 cy/load (0) trucks =		
Operations layer staged in Phase III/ 18 cy/load (0) trucks =	A for day placement (ongoing) for liner certification: (0) loads @		C
Daily Day shift waste placed today:	(0) loads @ 18 cy/load (0) trucks =	0	C
Daily Night shift waste placed today:	(0) loads @ 18cy/load (0) trucks =		C
	To Date Phase IIIA estimated cummulative waste placed =	21,492	c

stimated W	aste at
Constat	

735,040 cy

ive Total To Date All Phases =

(cy) 2,050,000 % Complete 35.9%

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)			
GCL	498,468	0	498,468
Geomembrane	498,468	0	498,468
Geocomposite	520,592	0	520,592
Geotextile	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	0	0	0
Geomembrane	0	0	0
Geocomposite	0	0	0
Geotextile	ō	0	0
Phase IV			
GCL	0	0	0
Geomembrane	0	0	0
Geocomposite	0	0	0
Geotextile	Ō	0	0
Phase V			
GCL	0	0	0
Geomembrane	0	0	0
Geocomposite	0	0	0
Gaotavtila	0	0	0

Project No. Contract No	1.1.2.2.	ect Title / Locat	12751 C	Day of Report	Report tio.	1	
6389	BRC Eastside Com	mon Areas S	oils Remediation	17-Mar-09	247		
IMI North							
GCL Geomembrane Geocomposite	1,111,468 1,111,468 1,111,468	0	1,111,468 1,111,468 1,111,468				
3MI South GCL							
Geomembrane	0	0	0				
Geocomposite	0	0	o				
Debris Storage Area (complet	te)						
Geomembrane	12,000	0	12,000				
GCL	0	0	0				
Geomembrane Geocomposite	0	0	0				
Geocomposite		U	¥	Total Geosynthetics for CAMU Basic Scope (sf)	% Complete of Basic Scope	Total Geosynthetics for CAMU Basic Scope +Option Scope	% Comp of Bas Scope Optio Scop
Geosynthetic System Cumm	ulative Total To Date All 0	CAMU	2,138,308	4,151,232	51.5%	6,534,075	32
iafety Topic. astistido Day: Discussed wearing a AMU Day: Discussed wearing a AMU & Eastside Night Shift: Disc CONSTRUCTION OUALITY /		ment. ment. adway due to S	l Patricks Day.				
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Safety Tools. Safety	eastbelts when operating expip- eastbelts when operating expip- cussed using caution on the ro- ASSURANCE & OUALITY Tarent Toda: Component of the operation of the NVD Details of site trends and replay system. And the NVD Details of site trends and replay system. At the NVD Details of site trends and the NVD De	enenti. menti. adavay due to S CONTROL er Concentre materialis on the natorial on the se to facilitate o	e day shift. Kight shift. eporting.				
Safety Tools. Eastside Day: Discussed wearing: CAMU Day: Discussed wearing CAMU Day: Discussed wearing is CAMU A Eastside Night Shift: Disc Day: COA Summary: Montroof wates placement into the Montroof wates placement into the Montroof wates placement into the Montroof wates placement of the SULUS AND/OR ITEMS OF SULUS AND/OR ITEMS OF SULUS AND/OR ITEMS OF Montroof Mathematics of the SULUS AND/OR ITEMS OF Mathematics of the SULUS OF Mathematics of the	eastbelts when operating expip- eastbelts when operating expip- cussed using caution on the ro- ASSURANCE & OUALITY Tarent Toda: Component of the operation of the NVD Details of site trends and replay system. And the NVD Details of site trends and replay system. At the NVD Details of site trends and the NVD De	enenti. menti. adavay due to S CONTROL er Concentre materialis on the natorial on the se to facilitate o	e day shift. Kight shift. eporting.				

Weather Table	
Sunny/Clear	5
Sunny / Party Cloudly	R
Cloudy / Partly Sunny	mp
Cloudy	<u>n</u>
Overcast	m.
Light Rain	no
Rain	*
Thunderstorms	×
Snow	æ

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	17-Mar-09	247			

DAILY PHOTO LOG

Photo 1



Photo 2



Photo 3



CAMU: NW-3 .

Photo 4



CAMU: NW-3.