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



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Project No./Contract No.	1	Project Titl	e / Location			Day of Re	port	Repor	rt No.
6389	BRC Eastsic	le Common	Areas Soils Re	emedia	tion	20-May	-09	31	1
PROJECT POINTS OF CO	NTACT		F-M	ail Addr	855		Phon	ie No.	
RC PROJECT MANAGER	Lee Farris		lfarris@landwe	llco.co	m		702-56	67-0400	
RC PROJECT MANAGER ONST. PROJECT MANAGER	Ranajit Sahu Dan Brennecke		sahuron@earthlink.net Dan.Brennecke@westonsolutions.c					67-0400 60-5886	
onstruction Manager	Richard Laubinger		Richard.Laubinger@westonsolution					1-8660	
VEATHER CONDITIONS									
AM Sunny/Clear	Conditions PM S	unny/Clear	Temp	74 F)	Wind	Precip. (In		eadings C)
Idditional Weather Comments	rm C	dillity/Clear	High	96	SSW 19	Humidity	(%)	8	3
Vind was calm in the morni	ng and picked up throug	hout the day							
N-SITE WESTON PERSC	NNEL Position	- 1	Trad	la / Worl	Porformed			Y/N	
ick Laubinger	Construction Manager		Trade / Work Performed Construction Management Services.					N	
an Brennecke ichard Davis	Project Manager. CM Project Engineer	Constru Constru	uction Manageme	ent Sen ent Sen	vices. vices.			N Y	
hris White /ayne Hodgson	Assist. Const. Mgr Assist. Const. Mgr	Constru	uction Manageme	ent Sen	rices.			Y	
evin Cooke	Assist. Const. Mgr	Constru	uction Manageme	ent Serv	rices.			Ŷ	
une Laubinger	Admin Assistant	Constru	uction Manageme	ent Serv	vices.			N	
									\vdash
N-SITE GEOSYNTEC PE	RSONNEL								
Name	Position			le / Worl	<pre>c Performed</pre>			Y/N	
reg Corcoran an Street	Design Engineer QA Manager	Oversig Oversig	ght					N Y	Ŀ
m Cox obecca Flynn	QA/QC Supervisor Engineer		ght, Site Visit.					N	
am Campbell-Nelson	QA/QC Tech	Oversig	ght					Y	
amon Liddell	QA/QC Tech QA/QC Tech	Oversig	ght					N Y	1-
ictor Heredia tuart Irwin	QA/QC Tech QA/QC Tech	Oversig Oversi	ght					Y	Ŀ
N-SITE SUPPORT PERS	Position								
Name oug Herlocker, Tetra Tech	Air Monitoring Specialist	Air Mor		le / Worl	c Performed			Y/N N	
ecky Dano, Tetra Tech erry Faucheux, Tetra Tech	Air Monitoring Specialist Air Monitoring Specialist	Air Mor Air Mor	hitoring,					Y	
any rudoneux, rettu reen	Fill Monitoring Opeoidator	7 11 11101	intering					N	
VERSITE PERSONNEL									
Name	Position			le / Worl	C Performed			Y/N	
ob Meyer, ASW evin Gordon, MGA	Inspector Oversight	Liner Ir For ND	spector, EP					Y	
lock Kim, ATC Irian Rakvica	Field Observation Inspector	For AIC						Y N	
iteve Morrow, ASW	Inspector		spector					N	
BS&J, Survey	Surveyors	Survey						N	
Name	ERSONNEL Company		Trad	la / Worl	<pre>k Performed</pre>			Y/N	
rik Geringer	Entact		Manager	e / won	renonned			Y	
eremy Schissler osh Carrol	Entact Entact		Project Manager oject Manager					Y	\vdash
lichael Carlson loe Curilla, Day	Entact Entact	Engine	er & Safety Officer					Y Y	
imothy Stadt, Day	Entact	Health	and Safety Office					Y	
toger Wagner, Night d Long, Day	Entact Entact	CAMU,	le, Superintender Superintendent	n				Y Y	
ance Bruce, Nights erry Harper, Night	Entact Entact		& Safety Officer Superintendent					Y	
tick McIntire ohn Frazier , Nights	Entact	CSP, I Health	Health & Safety & Safety Officer					N	
li Blackburn Scott Zattau, Day	Entact	Asst Pr	oject Manager					Y	
ose Martinez, Night	Entact Entact	Health	& Safety Technic & Safety Techni					Y Y	-
Carol McKenzie, Night/Day Dawn Breedlove, Night	Entact Entact	Health Health	& Safety Officer & Safety Technic	ian				Y	
tussell Karnes	Entact	Superir	ntendent, Addition rew, (1) Supt, 9 I	nal Tasl	ks, Southern Ri	b, etc.		Y	1-
	Environmental Specialtie ABC Survey	Eastsic	rew, (1) Supt, 9 I le/CAMU	auorer	ar ordmers			Y N	t
						_			
N-SITE EQUIPMENT	Vendor / Tag No.		Work Per	formed					
AT D400E Dump Truck (10)		CAMU						-	
D D400 Dump Trucks (10) AT 324D long stick excavato		Eastsic Eastsic	le			-	-	-	
AT D8R Dozer with disc, (1) AT 345 excavators, (8)		Eastsic Eastsic	le le and CAMU, Sc	outhern	Rib	\vdash	-	-	-
AT 330 Excavator (1) obelco Excavator, (1)		CAMU					-	-	
AT D6 LGP Dozer (1)		Eastsic					-	-	
ater Trucks (3) ase backhoe		Eastsic							
AT 16H Grader AT D-10 Dozer		CAMU CAMU				$\left - \right $	-		-
ater Trucks (4) AT D-6 Dozer, (3)		CAMU					_		
AT 14H Grader		CAMU	CAMU					1	
radall G		CAMU							
mooth drum Rollers, (3) enent Street Sweeper		CAMU Eastsid	le and CAMU			\vdash	_		+
omatsu Loader hieftain 1400 Powerscreener			Phase 1				_		
		0.4110							-
	-SITE DELIVERY / REMOVAL	.)							
			UOM	Dura	ose	Del	ivery V	erificatio	n
Material	Vendor	Today				to date	Qtv	Spec	
	Vendor CETCO Agru	Today 0	rolls For CAN	/U, On	site	to date	Qty 781 2442	Spec	18

Ver 1.1 11/07

DAILY PRODUCTION & QUALITY CONTROL REPORT					
Project No./Contract No.	Project Title / Location	Day of Report	Report No.		
6389	BRC Eastside Common Areas Soils Remediation	20-May-09	311		
escription of Work Executed Today					
Tracked and disced wet mater Western Hook, continued clear	Neurny. he southern ribs area to the CAMU. rial from SW-7, spread out in dry ponds. ring and grubbing tamarisk and brush in ditch area. cavation, loading out and hauling to beta ditch staging area.				
	ponds and 1* minus material from the Beta Ditch Stockpile.				
CAMU Activity:					
 Continued backfill in approved ESI liner crew performed QC to 	lesting and repairs on BMI South Landfill and 6' minus in north berm stockpile along the clean haul road. ase IV. IB In tin Phase IIIA	auled to Phase II.			
Night Shift Continued placing 6" minus op	perations material in Phase IIIB				
Embankment - Phase 1 embankment, comple - Phase 1 estimated cumulative - Phase II embankment , compl	embankment placed:				
Sump/Vadose Monitoring: Pha	ase 1: LCRS Sump: Measurement taken: (2.3ft) Water Pumped: (NA) Vadose: Measurement taken: (0.64ft.) Water Pumped: (N/A)				
1	Phase II: LCRS Sump: Measurement taken: (2.5ft) Water Pumped: (705ga Vadose: Measurement taken: (Dry) Water pumped: (NA)).			
Inspections: CAMU: Weston r	nonitored sump access.				
Eastside: Perin	neter fence inspection, All secure.				

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) for liner certification. = 21,662	0 cy
Daily Day shift waste placed today: Phase IV,V scape & Phase IIIB trench excavation. 0 loads @ 20 cy/load (0 trucks) =	0 cy
Daily Night shift placed today: 0 loads @ 18cy/load (0 trucks) =	<u>0</u> cy
To Date Phase I estimated cummulative waste placed =	291,200 cy
Phase II	
Previous Daily Cummulative =	633,954 cv
Operations layer placed (completed) for liner certification. = 37,188	cy
Daily Day shift waste placed today: Parcel 4B/Mohawk Drive. (0) loads @ 18 cy/load (0) trucks =	cy
Daily Day shift waste placed today: Slit Trenches, (131) loads @ 18cy/load (5) trucks =	2,358 cy
Daily Night shift placed today: (0) loads @ 18cy/load (0) trucks =	су
To Date Phase II estimated cummulative waste placed =	636,312 cy
Phase IIIA	
Previous Daily Cummulative =	135,324 cy
Operations layer placed directly in Phase IIIA today: (0) loads @ 18 cy/load (0) trucks =	133,324 09
Operations layer placed (completed for liner cerification = 21,276)	cy
Daily Day shift waste placed today: From Phase IIIB. (89) loads @ 18 cy/load (0) trucks =	1,602 cy
Daily Night shift waste placed today: (0) loads @ 18cy/load (0) trucks =	су
To Date Phase IIIA estimated cummulative waste placed =	136,926 cy
Phase IIIB	
Previous Daily Cummulative =	12,474 cy
Operations layer placed: (227) loads @ 18cy/load (19) trucks)	4,086 cy
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 IIIA estimated cummulative waste placed =	16,560 cy

Geosynthetics Placed	
Phase I (complete) Previous Placed Cu	Immulative
	307.372
	307,372
	307.372
Geotextile 69.340 0	69.340
Phase II (complete)	
	498,468
	498,468
	520,592
Geotextile 0 0	0
Phase IIIA	
	221.000
	221.000
	221,000
Geotextile 20.000 0	20.000
Phase IIIB	
	340,535
	340,535
	340,535
Geotextile 50,000 0	50,000
Phase IV	
GCI 0 0	0
Geomembrane 0 0	0
Geocomposite 0 0	0
Geotextile 0 0	Ō

0 0 0

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Phase V GCL % Complete 52.7%

Project No./Contract No.		oject Title / Locat		Day of Report			
6389	BRC Eastside Co	mmon Areas	Soils Remediation	20-May-09	311		
Geomembrane Geocomposite	0	0	0	-		-	
Geotextile	0	ő	0				
MI North							
GCL Geomembrane	1,111,468 1,111,468 1,111,468	0	1,111,468 1,111,468				
Geocomposite	1,111,468	0	1,111,468				
MI South	477.000	0	477.000				
GCL Geomembrane	177,000 177,000	0	177,000 177,000				
Geocomposite	75,000	102,000	177,000				
Debris Storage Area (complet	e)						
Geomembrane	12,000	0	12,000				
GCL	0	0	0				
Geomembrane	0	0	0				
Geocomposite	0	0	<u>0</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 Cummu	lative Total To Date All	CAMU	2,655,843	4,151,232	64.0%	6,534,075	40
IEALTH & SAFETY rescription of Health & Safety Actions T active Topic :aststide Day: Discussed thoroughly AMU Day: Discussed thoroughly light shift CAMU & Eastside: Discu	y deconing before going ho deconing before going home	me at night. e at night.					
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Weather Table

Weather Table	
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Light Rain	n₀
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Thunderstorms	ж
Snow	æ

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

Project No./Contract No.	Project Title / Location	Day of Report	Report No.
6389	BRC Eastside Common Areas Soils Remediation	20-Mav-09	311
0	0	20-1viay-09	311

DAILY PHOTO LOG



CAMU: Haul truck from the southern ribs haul in Phase IIIA

Photo 2



Photo 3



Eastside: Southern Ribs load out

Photo 4



Eastside: PUA-9 load out