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

Basic Remediation Co	mpany		20	
875 West Warm Springs Road Henderson, Nevada 89011			Basic Re	mediation
D	AILY PRODUCTIO	N & QUALITY CONTROL R	EPORT	
Project No./Contract No.		Project Title / Location	Day of Report	Report No.
6389	BRC Eastside (Common Areas Soils Remediation	19-Feb-10	577
PROJECT POINTS OF COI				
Position	Name	E-Mail Address		ne No.
BRC PROJECT MANAGER BRC PROJECT MANAGER	Lee Farris Ranajit Sahu	farris@landwellco.com sahuron@earthlink.net		67-0400 67-0400
CONST. PROJECT MANAGER	Dan Brennecke	Dan.Brennecke@westonsole Richard.Laubinger@westons	utions.c 970-26	60-5886
Construction Manager	Richard Laubinger	Richard.Laubinger@weston:	solution 720-6	41-8660
WEATHER CONDITIONS	Conditions	Temp (F) W		Readings
AM Cloudy	PM Clou	dy Low 51 High 70 S	Precip. (In/Dy.) 10mph Humidity (%)	0
Additional Weather Comments				
ON-SITE WESTON PERSO	NNEL			<u> </u>
Name	Position	Trade / Work Perform	med	Y/N
Dick Laubinger Dan Brennecke	Construction Manager Project Manager. CM	Construction Management Services.		Y N
Dan Brennecke Chris White	Project Manager. CM Assist. Const. Mgr	Construction Management Services. Construction Management Services.		Y
Kevin Cooke	Assist. Const. Mgr	Construction Management Services.		Y
June Laubinger	Admin Assistant	Construction Management Services.		Y
	l			├ ──
ON-SITE GEOSYNTEC PE	RSONNEL			
Name	Position	Trade / Work Perform	med	Y/N
Greg Corcoran	Design Engineer	Oversight		N
Dan Street Jim Cox	QA Manager QA/QC Supervisor	Oversight Oversight		Y
Rebecca Flynn	Engineer	Oversight		N
Camon Liddell	QA/QC Tech	Oversight		Y
Graciano Malana Victor Heredia	QA/QC Tech QA/QC Tech	Oversight Oversight		Y
Vicioi Heredia		oversight		
ON-SITE SUPPORT PERS	ONNEL			
Name	Position	Trade / Work Perform	med	Y/N
Doug Herlocker, Tetra Tech	Air Monitoring Specialist	Air Monitoring		N
Becky Dano, Tetra Tech	Air Monitoring Specialist	Air Monitoring,		N
OVERSITE PERSONNEL				
Name	Position	Trade / Work Perform	med	Y/N
Bob Meyer, ASW	Inspector	Liner Inspector, For NDEP		Y
Devin Gordon, MGA	Oversight	FOINDEP		1
Brian Rakvica	Inspector	NDEP		N
Steve Morrow, ASW	Inspector	Liner Inspector		N
PBS&J, Survey	Surveyors	Survey		N
ON-SITE CONTRACTOR P	ERSONNEL	Trade / Work Perform	and a set	
Name Erik Gehringer	Company	Project Manager	neu	Y/N Y
Eli Blackburn	Entact	Asst Project Manager		Y
Josh Carrol	Entact	Asst Project Manager, Eastside Manager	ər	Y
Michael Carlson Joe Curilla, Day	Entact Entact	Engineer Health & Safety Officer		Y
Timothy Stadt, Day	Entact	Health and Safety Officer		N
Roger Wagner, Night	Entact	Eastside, Superintendent		Y
Russell Karnes Lance Bruce, Night	Entact Entact	CAMU, Superintendent, Western Hook. Health & Safety Officer		N Y
Terry Harper, Night	Entact	CAMU, Superintendent		Y
Rick McIntire	Entact Entact	CSP, Health & Safety		N
Scott Zattau, Day Jose Martinez, Night	Entact Entact	Health & Safety Officer Health & Safety Officer		Y
Dawn Breedlove	Entact	Health & Safety Technician		Y
				├
	Environmental Specialties, Ir ABC Survey	c. Liner Crew, (1) Supt, (10) Laborers/ Set Eastside/CAMU	amers, mobilized.	Y N
<u> </u>	- So Survey	Euclideronito		IN
ON-SITE EQUIPMENT				
Equipment	Vendor / Tag No.	Work Performed		
CAT D400E Dump Truck (9) JD D400 Dump Trucks (8)		CAMU Eastside		
Chieftain 1400 Powerscreener		CAMU		
Komatsu Loader		CAMU		
CAT 345 excavators, (3) CAT 330 Excavator (1)		Eastside and CAMU. CAMU		
Linkbelt 330LX Excavator (1)		CAMU		
CAT DOLOD Darra (4)	T	E		

CAT 345 excavators, (3)		Eastsid	e and C	CAMU.		-	-	-
CAT 330 Excavator (1)		CAMU			-	-	-	
Linkbelt 330LX Excavator (1)	CAMU	CAMU			-	-	-
CAT D6 LGP Dozer (1)		Eastsid	Eastside					-
Water Trucks (3)		Eastsid	Eastside					-
Case 580 backhoe		CAMU	CAMU					-
12,000 gal Water Towers (3))	CAMU	CAMU and Eastside.					-
CAT D5 Dozer		Eastsid	Eastside					-
Water Trucks (3)		CAMU	CAMU					-
CAT D-6 Dozer, (3)		CAMU	CAMU					-
CAT 14H Grader		CAMU						-
Rock Crusher		CAMU	CAMU					-
Kawasaki Loader		CAMU	CAMU					-
Smooth drum Rollers, (3)		CAMU	CAMU					-
Tenent Street Sweeper		Eastsid	e and C	CAMU				-
								-
								-
								-
MATERIAL HANDLING	ON-SITE DELIVERY / REMOVAL)							
Material	Vendor	Today	UOM	Purpose			Verificatio	
GCL	CETCO	0	rolls	For CAMU. On site	to date	Qty 2271	Spec	Tags
Geocomposite	Agru	0	rolls	For CAMU, On site		2442		+
Geomembrane	Agru	0	rolls	For CAMU, On site		558		+

Eastside Mixing and Drying Activity:

Day Shift: - Continued final scrape at Beta Ditch east to west, floor. - Continued scraping laydown yard area. - Continued scraping haul road. Hauled all material to Beta Ditch Stockpile.

- Night Shift: - Hauled material from the Beta ditch stockpiles.

	DAILY PRODUCTION & QUALITY CONTROL REPOR	Т	
Project No./Contract No.	Project Title / Location	Day of Report	Report No.
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hase IV, continued grading continued placing 1" and 6" MI North, grading.	composite on Phase I, Phase III and Phase IIIB ramp and west slope. and rolling north and south slope. final cover on west slope. aggregate on ramp and top of Phase IIIB.		
nbankment Phase 1 embankment, com Phase 1 estimated cumulati Phase II embankment , com	ve embankment placed:		
Sump/Vadose Monitoring:	Phase 1: LCRS Sump: Measurement taken: (1.433) Water Purped: (NA). Vadose: Measurement taken: (0.583) Water Purped: (NA). Phase II: LCRS Sump: Measurement taken: (1/4) Water Purped: (NA). Vadose: Measurement taken: (NA) Water Purped: (NA).		
	Phase IIIB: LCRS Sump: Measurement taken: (NA) Water Pumped: (NA). Vadose: Measurement taken: (NA) Water Pumped: (NA). Phase V: LCRS Sump: Measurement taken: (2.300) Water Pumped: (RA). Vadose: Measurement taken: (NA) Water Pumped: (RA).		
nspections: CAMU: N/A.			
Fastside: Fen	se perimeter inspected. All secure		
stimated Waste Pla hase I	cement (Estimated volumes do not account for shrinkage du	e to loss o	of moisture of
Previous Daily Curr Operations layer pla	ulative = aced (completed) for liner certification. = 21,662		372,886 cy 0 cy
	e placed today: Galleria/Eastside, (0) loads @ 17 cy/load (0) trucks = ced today: (0) loads @ 21cy/load (0) trucks =		cy cy
	To Date Phase I estimated cumulative waste place	ed =	372,886 cy
hase II Previous Daily Curr Operations layer pl	ulative = cced (completed) for liner certification. = 37,188	1,	072,405 cy cy
	e placed today: Galleria Scrape, (0) loads @ 17 cy/load (0) trucks = e placed today: Eastside Waste, (0) loads @ 17cy/load (0) trucks =		cy cy
Daily Night shift pla	ced today: (0) loads @ 21 cy/load (0) trucks = To Date Phase II estimated cumulative waste plac	ed - 1	су 072,405 су

Daliy Night shift placed today: (0) loads @ 21 cy/load (0) trucks =		5
To Date Phase II estimated cumulative waste placed =	1,072,405	C
Phase IIIA		
Previous Daily Cumulative =	222,174	C
Operations layer placed directly in Phase IIIA today: (0) loads @ 18 cy/load (0) trucks =		
Operations layer placed (completed for liner certification = 21,276)		C
Daily Day shift waste placed today: (0) loads @ 17 cy/load (0) trucks =		C
Daily Night shift waste placed today: (0) loads @ 21cy/load (0) trucks =		C
To Date Phase IIIA estimated cumulative waste placed =	222,174	c
Phase IIIB		
Previous Daily Cumulative =	439,547	c
Operations layer placed (completed) for liner certification. = 21,978		c
Daily Day shift waste placed from: Galleria/Eastside (0) loads @ 17 cy/ld (0) trucks =		c
Daily Night shift waste placed today: (0) loads @ 21cy/load (0) trucks =		с
To Date Phase IIIB estimated cumulative waste placed =	439,547	c
Phase IV		
Previous Daily Cumulative =	481,622	c
Operations layer placed (completed) for liner certification = 37,314		C
Daily Day shift waste placed today: (0) loads @ 17 cy/load (0) trucks =		C
Daily Night shift waste placed today: (26) loads @ 21cy/load (2) trucks =	546	С
To Date Phase IV estimated cumulative waste placed =	482,168	c
Phase V		
Previous Daily Cumulative =	489,268	С
Operations layer placed (completed) for liner certification = 40,284		C
Daily Day shift waste placed from: Eastside. (0) loads @ 17 cy/load (0) trucks =		C
Daily Night shift waste placed today: (358) loads @ 21cy/load (16) trucks =	7,518	С
To Date Phase V estimated cumulative waste placed =	496,786	c
1/01/09 Volume Adjustment to Correlate with CAMU Placement Survey	123,750	с
2/31/09 Volume Adjustment to Correlate with CAMU Placement Survey	56,834	c

		Cum	ulative Total To Date All Phases =	3,266,550 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	498,468	0	498.468	
Geomembrane	498,468	ŏ	498.468	
Geocomposite	520,592	ō	520.592	
Geotextile	0	ō	0	
Phase IIIA				
GCL Geomembrane	221,000	0	221,000	
	221,000 221,000	0	221,000 221,000	
Geocomposite Geotextile	20,000	0	20.000	
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	0	459,942	
Geocomposite	459.952	ő	459.952	
Geotextile	12.390	ő	12.390	
Ocoloxille	12,000	0	12,000	

Phase V

Estimated Waste at Completion (cy) 2,900,000

% Complete 112.6%

Project No./Contract No.								
6389	BRC E	astside Cor	mmon Areas S	ioils Remediation	19-Feb-10	577		
		558.653		558.653				
GCL Geomembrane		558,653	0	558,653				
Geocomposite		558,653	0	558,653				
Geotextile		15,925	0	15,925				
BMI North								
GCI		1,111,468	0	1,111,468				
Geomembrane Geocomposite		1,111,468 1,111,468	0	1,111,468 1,111,468				
		1,111,468	U	1,111,468				
BMI South GCL								
GCL		177,000	0	177,000				
Geomembrane Geocomposite		177,000	0	177,000				
Debris Storage Area (con	nplete)							
Geomembrane		12,000	0	12,000				
GCL			40.000					
GCL Geomembrane		1,101,400 1,101,400	10,600 10,600	1,112,000 1,112,000				
Geocomposite		946,400	72,500	1,018,900				
Geocomposite		010,100	12,000	1,010,000	Total Geosynthetics for CAMU Basic Scop (sf)		e Total Geosynthetics for CAMU Basic Scope +Option Scope	% Corr of Ba Scop Opti
				1 700 100		00.00/	0.504.075	Sco 7
Geosynthetic System Cu	mulative lotal lo	Date All CA	MU Phases	4,798,438	4,151,232	88.8%	6,534,075	
HEALTH & SAFETY Description of Health & Safety Act Safety Topic: Eastside Day: Discussed: We CAMU Day:. Discussed: Wea Night shift CAMU & Eastside:	ear proper PPE in wo	rk zones						
Description of Health & Safety Act Safety Topic: astside Day: Discussed: We DAMU Day:. Discussed: We Night shift CAMU & Eastside:	ear proper PPE in wo r proper PPE in work Downsizing crews a	rk zones. zones. s project com	pletion nears.					
Description of Health & Safety Act Safety Topic: Fastside Day: Discussed: We	ear proper PPE in wo r proper PPE in work Downsizing crews a	rk zones. zones. s project com	pletion nears.					
Description of Health & Safety Act <u>Safety Topic</u> Eastside Day: Discussed: We SAMU Day:. Discussed: We Night shift CAMU & Eastside: CONSTRUCTION QUALIT Description of Quality Canter Jeb Daily CQAS Summary.	ear proper PPE in work proper PPE in work Downsizing crews a PPY ASSURANCE & ons Taken Today / Quali	rk zones. zones. s project com QUALITY C ty Inspections C	pletion nears. CONTROL					
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Weather Table

Weather Table	
Sunny/Clear	6)
Sunny / Party Cloudy	ର
Cloudy / Partly Sunny	mp
Cloudy	<u>4</u>
Overcast	m,
Light Rain	Ŋ₀
Rain	<i>\$</i>
Thunderstorms	Ж
Snow	&

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

DAI	DAILY PRODUCTION & QUALITY CONTROL REPORT							
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6389	BRC Eastside Common Areas Soils Remediation	19-Feb-10	577					
0	0	19-1 60-10	577					

DAILY PHOTO LOG

Photo 1



Eastside: Beta Ditch, floor.

Photo 2



Eastside: Beta Ditch, floor.

Photo 3



Eastside: Beta Ditch, floor.

Photo 4



Eastside: Laydown area.