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

Basic Remediation C 875 West Warm Springs Road Henderson, Nevada 89011	ompany				Basic Re	media	tion
		N & QUAL	TY CONTR	OL REPO	RT	PAN	۲.,
Project No./Contract No.		Project Title / Loc	tion		Day of Report	Repor	t No.
6389	BRC Eastside C	-		ation	buy of Report	Repo	
0389	BRC Easiside C	ommon Area	Sons Remedia	auon	29-Jan-10	55	6
PROJECT POINTS OF CO					T		
Position	Name		E-Mail Addr			ne No.	
BRC PROJECT MANAGER	Lee Farris Ranaiit Sahu	sahu	@landwellco.co on@earthlink.n	et	702-5	67-0400 67-0400	
CONST. PROJECT MANAGER	Dan Brennecke	Dan.	Brennecke@we	stonsolutions.c	970-2	60-5886	
Construction Manager	Richard Laubinger	Rich	rd.Laubinger@	westonsolution	720-6	41-8660	
WEATHER CONDITIONS	Conditions		Temp (F)	Wind	Add"l F	Readings	
AM Sunny / Party	Cloudy PM Sunny	/ Party Cloudy	Low 41		Precip. (In/Dy.)	0	
Additional Weather Comments			High 58	WSW 3mph	Humidity (%)	0	
ON-SITE WESTON PERS	ONNEL	1				1	-
Name	Position			k Performed		Y/N	L
Dick Laubinger Dan Brennecke	Construction Manager Project Manager. CM	Construction	Aanagement Serv	rices.		Y	
Dan Brennecke Chris White	Assist. Const. Mgr	Construction	/lanagement Serv /lanagement Serv	rices.		Y	
Kevin Cooke	Assist. Const. Mgr	Construction	Aanagement Serv	rices.		Ŷ	
June Laubinger	Admin Assistant	Construction	Aanagement Serv	rices.		Y	
	+	+					
	+	1					
		+					-
DN-SITE GEOSYNTEC PI	ERSONNEL	· · · · · ·					
Name	Position		Trade / Wor	k Performed		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	QA/QC Tech	Oversight				Y	
Victor Heredia John Duncan	QA/QC Tech QA/QC Tech	Oversight Oversight				Y	
		Oversignt					
DN-SITE SUPPORT PER							1
Name	Position			k Performed		Y/N	
Doug Herlocker, Tetra Tech Becky Dano, Tetra Tech	Air Monitoring Specialist Air Monitoring Specialist	Air Monitoring Air Monitoring				N	
,	,						
	-						
							-
OVERSITE PERSONNEL	Position	1	Ter de Caller	k Performed			
Name Bob Meyer, ASW	Position	Liner Inspect		k Performed		Y/N Y	
Devin Gordon, MGA	Oversight	For NDEP	ı,			Y	
						· · ·	
Brian Rakvica	Inspector	NDEP				N	_
Steve Morrow, ASW	Inspector	Liner Inspect	r			N	
BS&J, Survey	Surveyors	Survey				N	
ON-SITE CONTRACTOR	PERSONNEL						
Name	Company		Trade / Wor	k Performed		Y/N	
Erik Gehringer	Entact	Project Mana	jer			Y	L
li Blackburn	Entact	Asst Project I	lanager			Y	
losh Carrol /lichael Carlson	Entact Entact	Asst Project I Engineer	lanager, Eastside	manager		Y	
	Entact	Health & Saf	ty Officer			Y	
loe Curilla, Day Timothy Stadt, Day	Entact	Health and S	fety Officer			N	_
Roger Wagner, Night	Entact	Eastside, Sup	erintendent			Y	-
Russell Karnes .ance Bruce, Night	Entact Entact	CAMU, Supe Health & Saf	intendent, Wester	n Hook.		N	
erry Harper, Night	Entact	CAMU, Supe	intendent			Y	
Rick McIntire	Entact	CSP, Health	& Safety			N	
Scott Zattau, Day	Entact Entact	Health & Saf	ty Officer			Y	ŀ
Jose Martinez, Night Dawn Breedlove	Entact	Health & Safe Health & Safe	ty Officer ty Technician			f Y	
			,				
	+						ŀ
	-	+					
	+	+					·
	Environmental Specialties, Inc	Liner Crew, () Supt, (10) Labo	rers/ Seamers,n	nobilized.	Y	
	ABC Survey	Eastside/CAN	U/Western Hook			N	-
						۱ <u> </u>	
ON-SITE EQUIPMENT							
E an da an an f							

Equipment	Vendor / Tag No.			Work Performed	-	1		1
CAT D400E Dump Truck (10)		CAMU			-	-	-	
JD D400 Dump Trucks (10)		Eastside			-	-	-	
CAT 324D long stick excavator		Eastside		-	-	-	-	
CAT D8R Dozer with disc, (1)		Eastside	e			-	-	-
CAT 345 excavators, (4)		Eastside	e and C	CAMU.		-	-	-
CAT 330 Excavator (1)		CAMU				-	-	-
Linkbelt 330LX Excavator (1)		CAMU				-	-	-
CAT D6 LGP Dozer (1)		Eastside	e					-
Water Trucks (3)		Eastside	e			1		-
Case 580 backhoe		CAMU						-
12,000 gal Water Towers (3)		CAMU a	and Ear	stside.				-
CAT D5 Dozer		Eastside	e					-
Water Trucks (3)		CAMU						-
CAT D-6 Dozer, (3)		CAMU				1		-
CAT 14H Grader		CAMU						-
Rock Crusher		CAMU						-
Kawasaki Loader		CAMU						-
Smooth drum Rollers, (3)		CAMU						-
Tenent Street Sweeper		Eastside	e and C	CAMU		1		-
Komatsu Loader		CAMU a	and East	stside.				-
Chieftain 1400 Powerscreener		CAMU						-
								-
						1		1
MATERIAL HANDLING (ON-	SITE DELIVERY / REMOVAL)							
Material	Vendor	Today	UOM	Purpose			Verificatio	
GCI	CETCO	0	rolls	For CAMU. On site	to date	Qty 2271	Spec	Tags
Geocomposite	Agru	0		For CAMU, On site		2442		
Georembrane	Agru Agru	0	rolls	For CAMU, On site		2442		

Eastside Mixing and Drying Activity:

 Day Shift:
 - Continued final scrape of Beta Ditch, SW and HP Ponds, hauling material to Beta Ditch stockpile.

 - Continued day haul with over the road trucks from the eastside Beta Ditch stockpile to CAMU.
 - GES/Eagle, continued to collect samples in spraywheel.

- Night Shift

DAILY PRODUCTION & QUALITY CONTROL REPORT							
Project No./Contract No.	Project Title / Location	Day of Report	Report No.				
6389	BRC Eastside Common Areas Soils Remediation	29-Jan-10	556				
- Night Shift: - Hauled material from Beta I	Nitch stockpiles.						
CAMU Activity:							
Continued crushing rock alo Continued placing soils from Continued placing 1" and 6" Graded haul roads. Uncover toe of slope at Pha	minus, final cover soils on Phase I, Phase II and Phase IIIB. se II, west slope. tailing geosynthetics on Phase I, Phase II and Phase IIIB.						
- Night Shift: - Placed material in Phase V.							
Embankment - Phase 1 embankment, com - Phase 1 estimated cumulati - Phase II embankment , com	ve embankment placed:						
Sump/Vadose Monitoring:	Phase 1: LCRS Sump: Measurement taken: (N/A) Water Pumped: (N/A). Vadose: Measurement taken: (N/A) Water Pumped: (N/A).						
	Phase II: LCRS Sump: Measurement taken: (N/A) Water Pumped: (N/A). Vadose: Measurement taken: (N/A) Water pumped: (N/A).						
	Phase IIIB: LCRS Sump: Measurement taken: (N/A) Water Pumped: (N/A). Vadose: Measurement taken: (N/A) Water Pumped: (N/A).						
	Phase V: LCRS Sump: Measurement taken: (N/A) Water pumped: (N/A).						

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

Phase I		
Previous Daily Cumulative =	372,886	
Operations layer placed (completed) for liner certification. = 21,662) (
Daily Day shift waste placed today: Galleria/Eastside, (0) loads @ 17 cy/load (0) trucks =		0
Daily Night shift placed today: (0) loads @ 21cy/load (0) trucks =		¢
To Date Phase I estimated cumulative waste placed =	372,886	
hase II		
Previous Daily Cumulative =	1,072,405	
Operations layer placed (completed) for liner certification. = 37,188		٩
Daily Day shift waste placed today: Galleria Scrape, (0) loads @ 17 cy/load (0) trucks =		•
Daily Day shift waste placed today: Eastside Waste, (0) loads @ 17cy/load (0) trucks =		•
Daily Night shift placed today: (0) loads @ 21 cy/load (0) trucks =		
To Date Phase II estimated cumulative waste placed =	1,072,405	
Phase IIIA		
Previous Daily Cumulative = Operations layer placed directly in Phase IIIA today: (0) loads @ 18 cy/load (0) trucks =	222,174	•
Operations layer placed (completed for liner certification = 21,276)		•
Daily Day shift waste placed today: (0) loads @ 17 cy/load (0) trucks =		
Daily Night shift waste placed today: (0) loads @ 21cy/load (0) trucks =		•
To Date Phase IIIA estimated cumulative waste placed =	222,174	1
Phase IIIB		
Previous Daily Cumulative =	439,547	
Operations layer placed (completed) for liner certification. = 21,978		¢
Daily Day shift waste placed from: Galleria/Eastside (0) loads @ 17 cy/ld (0) trucks =		4
Daily Night shift waste placed today: (0) loads @ 21cy/load (0) trucks = To Date Phase IIIB estimated cumulative waste placed =	439,547	
Phase IV Previous Daily Cumulative =	437,669	
On and the second descended and the line of the second the second s		,
Operations layer placed (completed) for liner certification = 37,314 Daily Day shift waste placed today: (0) loads @ 17 cy/load (0) trucks =		,
Daily Night shift waste placed today: (0) loads @ 17 Cyrload (0) trucks =		ļ
To Date Phase IV estimated cumulative waste placed =	437,669	
Phase V		
Previous Daily Cumulative =	377,989	•
Operations layer placed (completed) for liner certification = 40,284		ľ
Daily Day shift waste placed from: Eastside. (150) loads @ 17 cy/load (10) trucks =	2,550	
Daily Night shift waste placed today: (382) loads @ 21cy/load (18) trucks = To Date Phase V estimated cumulative waste placed =	8,022 388,561	
1/01/09 Volume Adjustment to Correlate with CAMU Placement Survey	123,750	
12/31/09 Volume Adjustment to Correlate with CAMU Placement Survey	123,750	

Geosvnthetics Placed		Curr	ulative Total To Date All Phases =	3,113,826 cy	Estimated Waste at Completion (cy) 2,900,000	% Complete 107.4%
Phase I (complete)	Previous	Placed	Cumulative Placed			
GCI	307.372	0	307.372			
Geomembrane	307.372	ō	307.372			
Geocomposite	307.372	ŏ	307.372			
Geotextile	69.340	ŏ	69.340			
	00,040	0	00,040			
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						
Phase IIIA GCI	221.000	0	221.000			
Geomembrane	221,000	0	221,000			
Geocomposite	221,000	0	221,000			
Geotextile	20.000	0	20.000			
Geolexille	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						
GCL	459,942	0	459,942			
Geomembrane	459,942	0	459,942			
Geocomposite	459,952	0	459,952			
Geotextile	12,390	0	12,390			

Phase V

Project No./Contract No.		Project Title / Loca		Day of Report	Report No.		
6389	BRC Eastside C	ommon Areas	Soils Remediation	29-Jan-10	556		
GCL	558,653	0	558.653		1	_	
Geomembrane	558,653	0	558,653				
Geocomposite Geotextile	558,653 15,925	0	558,653 15,925				
	15,925	U	15,925				
BMI North GCI	1,111,468	0	1,111,468				
Geomembrane	1,111,468 1,111,468 1,111,468	0	1,111,468 1,111,468 1,111,468				
Geocomposite	1,111,468	0	1,111,468				
BMI South							
GCL Geomembrane	177,000 177,000	0	177,000 177,000				
Geocomposite	177,000	ō	177,000				
Debris Storage Area (comple	ete)						
Geomembrane	12,000	0	12,000				
CAMU Cover							
GCL	737,514	22,000	759,514				
Geomembrane Geocomposite	737,514	22,000 52,800	759,514 741,800				
Geocomposite	000,000	02,000	141,000				% Com
				Total Geosynthetics for CAMU Basic Scope (sf)		 Total Geosynthetics for CAMU Basic Scope +Option Scope 	of Ba Scop Optic
Geosynthetic System Cumul			4,445,952	4,151,232	88.8%	6,534,075	Scor 6
Description of Health & Safety Actions Safety Topic: Eastside Day: Discussed: Cell ph	Taken Today / Safety Inspection one usage.					1	
Safety Topic: Eastade Day: Discussed: Cell pho CAMU Day: Discussed: Cell phon Night shift CAMU & Eastaide: Disk CONSTRUCTION CUALITY / CONSTRUCTION CUALITY / Construct of Casty Constructions Daily CoA Summar: Monitored values placement from Monitored values placement from	one usage. te usage. cussed: Radio communication subsection of the second second second second second second second second second second second second the eastside to the CAMU of the east the the the the the the the the the th	Ins and protocol.					
Description of Health & Safety Actions Safety Topic Eastaide Day: Discussed: Cell pho CAMU Day: Discussed: Cell pho Night shift CAMU & Eastaide: Dis Constitution of Castly Coreor Actions D Data CoA Summary Monitored waste placement from Monitored waste placement from	one usage. te usage. sussed: Radio communication sussed: Radio communication sussed: Radio communication subsection of the communication the eastaide to the CAMU on the eastaide to the CAMU on radio on the day shift.	Ins and protocol.					
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Weather Table

Weather rable	
Sunny/Clear	6
Sunny / Party Cloudy	ର
Cloudy / Partly Sunny	mp
Cloudy	<u>4</u>
Overcast	m,
Light Rain	Ŋo
Rain	***
Thunderstorms	ж
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 N					
6389	BRC Eastside Common Areas Soils Remediation	20. Jan 10.	EEC			
0	0	29-Jan-10	556			

DAILY PHOTO LOG

Photo 1



Eastside: South of HP-3.

Photo 2



Photo 3



Eastside: SW pond.

Photo 4



Eastside: HP Pond.