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

	ad	y					Basic Re	media	tion
	DAILY	PRODUCTIO	N & QUA		TROL R	EPO	RT	PAN	¥.
Project No./Contract	No.		Project Title / Lo	ocation			Day of Report	Repor	t No.
6389		BRC Eastside	-		ediation		30-Jan-10	55	
							30-Jan-10	55	7
PROJECT POINTS O	F CONTACT	Name	_	_	Address			ne No.	
Position BRC PROJECT MANAGER	Lee Fa		lfar	E-Mail. ris@landwellc				ne No. 67-0400	
BRC PROJECT MANAGER	Ranajit	Sahu	sah	uron@earthlin	ik.net		702-5	67-0400	
CONST. PROJECT MANAG Construction Manager	ER Dan Bre Richard	ennecke Laubinger	Dar Ric	hard.Laubinge	westonsol r@weston:	utions.c	970-2	60-5886 41-8660	
WEATHER CONDITIO									
In Extra Condition	Cond	itions		Temp (F	W	ind	Add"l F	Readings	
AM Sunny /	Party Cloudy	PM Sun	ny / Party Cloud	Low 4	1 18 E		Precip. (In/Dy.) Humidity (%)	0	
Additional Weather Comme	its			High 5	8 =	6mpn	Humiaity (%)	1 0	
ON-SITE WESTON P	ERSONNEL								
Name		Position			Work Perform	ned		Y/N	
Dick Laubinger Dan Brennecke	Constru Project	ction Manager Manager. CM	Construction	n Management n Management	Services. Services			Y	
Chris White	Assist.	Const. Mgr	Construction	n Management	Services.			Y	
Kevin Cooke	Assist.	Const. Mgr	Construction	n Management	Services.		-	Y	
June Laubinger	Aamin	Assistant	Construction	n Management	DerVICES.			N	
						-			_
ON-SITE GEOSYNTE	C PERSONN	FI							
Name		Position		Trade /	Work Perform	ned		Y/N	
Greg Corcoran	Design	Engineer	Oversight					N	
Dan Street Jim Cox	QA Mai	nager	Oversight					Y	
Rebecca Flynn	Engine	Supervisor ar	Oversight Oversight					N	
Camon Liddell	QA/QC QA/QC	Tech	Oversight					Y	
Graciano Malana Victor Heredia	QA/QC QA/QC	Tech	Oversight Oversight					Y	
John Duncan	QA/QC	Tech	Oversight					Ŷ	
ON-SITE SUPPORT I	PERSONNEL								
Name		Position		Trade /	Work Perform	ned		Y/N	
Doug Herlocker, Tetra T	ech Air Mor	itoring Specialist	Air Monitori	ng				N	
Becky Dano, Tetra Tech	Air Mon	itoring Specialist	Air Monitori	ng,				N	
	NEL								
OVERSITE PERSON		Position							
Name	Incoast		Liner Incom		Work Perform	ned		Y/N	
	Inspect Oversig	Dr	Liner Inspec		Work Perform	ned		Y/N Y Y	
Name Bob Meyer, ASW Devin Gordon, MGA	Oversig	br ht	For NDEP		Work Perform	ned		Y Y	
Name Bob Meyer, ASW Devin Gordon, MGA Brian Rakvica		pr ht	Liner Inspec For NDEP NDEP Liner Inspec	stor,	Work Perform	ned			
Name Bob Meyer, ASW Devin Gordon, MGA Brian Rakvica Steve Morrow, ASW	Oversig Inspect Inspect	or ht or or	For NDEP NDEP Liner Inspec	stor,	Work Perform	ned		Y Y N N	
Name Bob Meyer, ASW Devin Gordon, MGA Brian Rakvica Steve Morrow, ASW PBS&J, Survey	Oversig Inspect Inspect Survey	or	For NDEP NDEP	stor,	Work Perform	ned		Y Y N	
Name Bob Meyer, ASW Devin Gordon, MGA Brian Rakvica Steve Morrow, ASW	Oversig Inspect Inspect Survey	or	For NDEP NDEP Liner Inspec	tor,	Work Perform			Y Y N N	
Name Bob Meyer, ASW Devin Gordon, MGA Brian Rakvica Steve Morrow, ASW PBS&J, Survey ON-SITE CONTRACT Name Erik Gehringer	Oversig Inspect Inspect Survey OR PERSON Entact	or ht or ns NEL	For NDEP NDEP Liner Inspec Survey Project Man	tor, tor Trade / ager				Y Y N N Y/N Y	
Name Bob Meyer, ASW Devin Gordon, MGA Brian Rakvica Steve Morrow, ASW PBS&J, Survey ON-SITE CONTRACT Name Erik Gehringer E Blackburn	Oversig Inspect Survey OR PERSON Entact Entact	or ht or ns NEL	For NDEP NDEP Liner Inspec Survey Project Man Asst Project	tor, tor Trade / ager Manager	Work Perform	ned		Y Y N N Y/N Y Y	
Name Bob Meyer, ASW Devin Gordon, MGA Brian Rakvica Steve Morrow, ASW PBS&J, Survey ON-SITE CONTRACT Name Enk Gehringer Eli Blackburn Josh Carrol Michael Carlson	Oversig Inspect Inspect Survey OR PERSON Entact	or ht or ns NEL	For NDEP NDEP Liner Inspector Survey Project Man Asst Project Asst Project Engineer	tor, tor Trade / ager Manager Manager, East	Work Perform	ned		Y Y N N Y/N Y Y Y	
Name Bob Meyer, ASW Devin Gordon, MGA Brian Rakvica Steve Morrow, ASW PBS&J, Survey ON-STECONTRACT Name Erik Gehringer Eli Blackburn Josh Carrol Michael Carlson Jose Curillo, Dav	Oversig Inspect Survey OR PERSON Entact Entact Entact Entact	or ht or ns NEL	For NDEP NDEP Liner Inspect Survey Project Man Asst Project Asst Project Engineer Health & St	tor, tor Trade / ager Manager Manager, East afety Officer	Work Perform	ned		Y Y N N Y/N Y Y Y Y	
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Name A Marker, ASW Devin Gordon, MGA Brian Rakvica Brian Rakvica Steve Morrow, ASW PBS&J, Survey ON-SITE CONTRACT Name Erik Gehringer Erik Gehringer Erik Gehringer Erik Gehringer Erik Gatison Joah Carrol Michael Carlson Joe Carlin, Day Timothy Stad, Day Roger Wagner, Night Roger Wagner, Night	Oversig Inspect Survey OR PERSON Entact Entact Entact Entact Entact Entact Entact	or ht or ns NEL	For NDEP NDEP Liner Inspec Survey Project Man Asst Project Asst Project Asst Project Engineer Health & S: Health and Eastside, S:	tor, tor Trade / ager Manager Manager, East afety Officer Safety Officer gentendent, We	Work Perform	ned		Y Y N N Y/N Y Y Y Y Y N Y N N	
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Equipment	Vendor / Tag No.			Work Performed	_	r –	1	-
CAT D400E Dump Truck (10)		CAMU			-	-	-	-
JD D400 Dump Trucks (10)		Eastside	e			-	-	-
CAT 324D long stick excavator		Eastside	e		-	-	-	-
CAT D8R Dozer with disc, (1)		Eastsid	е			-	-	-
CAT 345 excavators, (4)		Eastside	e and C	AMU.		-	-	-
CAT 330 Excavator (1)		CAMU				-	-	-
Linkbelt 330LX Excavator (1)		CAMU				-	-	-
CAT D6 LGP Dozer (1)		Eastside	e					-
Water Trucks (3)		Eastside	е					-
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						-
CAT 14H Grader		CAMU					1	-
Rock Crusher		CAMU						-
Kawasaki Loader		CAMU						-
Smooth drum Rollers, (3)		CAMU						-
Tenent Street Sweeper		Eastside						-
Komatsu Loader		CAMU a	and Ea	stside.				-
Chieftain 1400 Powerscreener		CAMU						-
								-
MATERIAL HANDLING (ON-	SITE DELIVERY / REMOVAL)							
Material	Vendor	Today	UOM	Purpose			Verificatio	
GCI	CETCO	0		For CAMU On site	to date	Qty 2271	Spec	Tags

WORK COMPLETED						
Geomembrane	Agru	0	rolls	For CAMU, On site	558	
Geocomposite	Agru	0	rolls	For CAMU, On site	2442	
GCL	CETCO	0	rolls	For CAMU, On site	2271	

### Eastside Mixing and Drying Activity:

Day Shift. - Continued final scrape in SW Ponds, areas south of HP-3 and west of beta flich. Also fuel tank nd, hauling material to Beta Ditch stockpile. - Continued day haul with over the road trucks from the exertiside Beta Ditch stockpile to CAMU.

- Night Shift: - Hauled material from Beta Ditch stockpiles.

	roject No./Contract No. Project Title / Location				
6389	BRC Eastside Common Areas Soils Remediation	30-Jan-10	557		
Continued placing soils from e Continued placing 1" and 6" m Grading BMI north. Uncover toe of slope at Phase	inus, final cover soils on Phase I, Phase II and Phase IIIB. II west slope and Phase IIIB north. Illing geosynthetics on Phase I, Phase II and Phase IIIB. in Phase V.				
Phase 1 estimated cumulative Phase II embankment , complete					
	ase 1: LCRS Sump: Measurement taken: (1.225) Water Pumped: (NA). Vadose: Measurement taken: (0.583) Water Pumped: (NA). nase II: LCRS Sump: Measurement taken: (2.508) Water Pumped: (NA). Vadose: Measurement taken: (NA) Water pumped: (NA).				
Pt	hase IIIB: LCRS Sump: Measurement taken: (N/A) Water Pumped: (N/A). Vadose: Measurement taken: (N/A) Water Pumped: (N/A).				
Pt	hase V: 1-29-10 LCRS Sump: Measurement taken: (2.925) Water pumped 1-30-10 LCRS Sump: Measurement taken: (2.892) Water pumped:				

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

Previous Daily Cumulative =	372,886
Operations layer placed (completed) for liner certification. = 21,662	0
Daily Day shift waste placed today: Galleria/Eastside, (0) loads @ 17 cy/load (0) trucks =	
Daily Night shift placed today: (0) loads @ 21cy/load (0) trucks =	
To Date Phase I estimated cumulative waste placed =	372,886
Phase II	4 070 405
Previous Daily Cumulative =	1,072,405
Operations layer placed (completed) for liner certification. = 37,188	
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
hase IIIA	
Previous Daily Cumulative = Operations layer placed directly in Phase IIIA today: (0) loads @ 18 cy/load (0) trucks =	222,174
operations layer placed directly in r hase in r loday. (0) loads is to cylload (0) if doks =	
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
	,
hase 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 =	
Daily Night shift waste placed today: (0) loads @ 21cy/load (0) trucks =	
To Date Phase IIIB estimated cumulative waste placed educed =	439,547
hase IV	
Previous Daily Cumulative =	437,669
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 @ 21cy/load (0) trucks =	
To Date Phase IV estimated cumulative waste placed =	437,669
hase V	
Previous Daily Cumulative =	388,561
Operations layer placed (completed) for liner certification = 40,284	
Daily Day shift waste placed from: Eastside. (154) loads @ 17 cy/load (10) trucks =	2,618
Daily Night shift waste placed today: (378) loads @ 21cy/load (17) trucks =	7,938
To Date Phase V estimated cumulative waste placed =	399,117
1/01/09 Volume Adjustment to Correlate with CAMU Placement Survey	123,750
	56,834

Geosynthetics Placed		Cum	ulative Total To Date All Phases =	3,124,382 cy	Estimated Waste at Completion (cy) 2,900,000
Phase I (complete)	Previous	Placed	Cumulative Placed		
GCI	307.372	0	307.372		
Geomembrane	307,372	0 0	307.372		
Geocomposite	307,372	0	307.372		
Geotextile	69.340	0	69.340		
Geotextile	03,540	0	03,340		
Phase II (complete)					
GCL	498,468	0	498.468		
Geomembrane	498,468	0	498,468		
Geocomposite	520,592	0	520,592		
Geotextile	Ó	0	Ó		
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					
GCI	340.535	0	340.535		
Geomembrane	340,535	0 0	340,535		
Geocomposite	340,535	0 0	340,535		
Geotextile	50.000	0	50.000		
Geotextile	30,000	0	30,000		
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

% Complete 107.7%

CLL       1,111,488       0       1,111,488         Genomposition       1,111,488       0       1,111,488         M South       CAL       1,111,488       0       1,111,488         CAL       Tropping       1,111,488       0       1,111,488         M South       CAL       1,111,488       0       1,111,488         CAL       Tropping       1,111,488       0       1,111,488         Genomposition       1,77,000       0       1,77,000         christ Storage Area (complete)       Canonembrane       2,000       785,514         Caconembrane       1,2,000       785,514       20,000       785,514         Caconembrane       1,41,800       0       1,41,800       1,600,800       1,600,800         Caconembrane       1,41,800       0       741,800       1,600,800	Project No./Contract No.								t No.			
Genomination         558.653 10.000         558.853 10.000           Mi Norh Chu, manine         1111.468 0         1111.468 0         1111.468 0           Genomination         1111.468 0         1111.468 0         1111.468 0           Mi Soth Cencomposite         177.000 0         177.000 0         177.000 0         177.000           Attion of the second Genomination of the second Genominatio of the second Genomination of the second Genomination of the sec	6389	BRC Eastsi	de Com	mon Areas	Solis Remediation	30-Jar	n-10	55	7			
Genomination         558.653 10.000         558.853 10.000           Mi Norh Chu, manine         1111.468 0         1111.468 0         1111.468 0           Genomination         1111.468 0         1111.468 0         1111.468 0           Mi Soth Cencomposite         177.000 0         177.000 0         177.000 0         177.000           Attion of the second Genomination of the second Genominatio of the second Genomination of the second Genomination of the sec	GCI	559 6	853	0	558 653	I						
Genomposite         GS68.53 10.825           MI North GCL Screenerhome         1111.488 1111.488         0         1.111.488           MI Soft Genomerhome         177.000 1111.488         0         1.77.000 177.000           devine         177.000 Genomerhome         177.000 177.000         177.000 0           devine         177.000 Genomerhome         177.000 177.000         177.000           devine         177.000         0         177.000           devine         177.000 <td>Geomembrane</td> <td>558,6</td> <td>653</td> <td>0</td> <td>558,653</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Geomembrane	558,6	653	0	558,653							
Number         1111 488         0         1111 488           Genomenhamin         1111 488         0         1111 488           MI Seth         177,000         0         177,000           Genomenhamin         177,000         0         177,000           chorenembrane         177,000         0         177,000           chorenembrane         177,000         0         12,000           chorenembrane         12,000         0         12,000           MU Cover         176,000         788,514         20,000         788,514           Genomenbrane         172,000         0         12,000         788,514           Genomenbrane         172,000         0         12,000         788,514           Genomenbrane         172,000         788,514         20,000         788,514           Genomenbrane         172,000         0         12,000         172,000           Concomposite         741,800         0         12,000         172,000           Genomenbrane         120,000         120,000         120,000         100,000         100,000         100,000         100,000         100,000         100,000         100,000         100,000         100,0000         100,0000	Geocomposite	558.6	653	0	558.653							
CL. Generationania         1,111,488         0         1,111,488           Misouft CL. Clauminania         177,000         0         177,000           ebrits Storage Area (complete)         177,000         0         177,000           ebrits Storage Area (complete)         12,000         788,514         29,000         788,514           Genomembrane         12,000         0         12,000         10,000         10,000           AMU Over Geld         759,514         29,000         788,514         10,000         10,000           Geld         759,514         29,000         788,514         10,000         10,000         10,000           Geld         61,000         759,514         29,000         788,514         10,000	Geotextile	15,9	25	0	15,925							
Bit Submit Genomerations Ge	BMI North											
Generation         1,111,488         0         1,111,488           MI Such Generationane Generationane Generationane Generationane Generationane         177,000 177,000 0         177,000 0         177,000 177,000           abins Storage Area (complete)         Generationane CAMU Over Generationane Generationane         12,000 788,514 788,514 Generationane G												
Bestmembrane Gescomposite         177,000         0         177,000           etris Storage Area (complete)         Economic Complete         12,000         0         12,000           ANU Corer GCC CCC CCC CCC CCC CCC CCC CCC CCC CC	Geocomposite	1,111	468	ŏ	1,111,468							
Bestmembrane Gescomposite         177,000         0         177,000           etris Storage Area (complete)         Economic Complete         12,000         0         12,000           ANU Corer GCC CCC CCC CCC CCC CCC CCC CCC CCC CC	BMI South											
Gencomposite       177,000       0       177,000         ebris Storage Area (complete)         AMU Over Gencombrane       12,000       0       12,000         AMU Over Gencombrane       12,000       788,514       25,000       788,514         Gencombrane       179,800       0       741,800       0       741,800         Gencomposite       174,800       0       741,800       0       85,74         Gencomposite       174,800       0       741,800       0       6,800         Gencomposite       174,800       0       741,800       0       6,800         Gencomposite       174,800       0       741,800       0       6,800       0       6,900       900	GCL	177,0	000	0	177,000							
ebris Storage Area (comprise) Genemehrane       12.00       0       12.000         AU Cover Genemehrane       199.514       29.000       788.514         Genemehrane       199.514       29.000       788.514         Genemehrane       199.514       29.000       788.514         Geneomehrane       10.00       10.000       10.000         CAM Basic Scope (st)       0       60.500       0       60.500       0       60.500       0       0       0.000       0	Geomembrane	177,0	000	0	177,000							
Generativana       12.00       0       12.00         MC Corre       Secondarizana       12.90,1       78.51,1         Generativana       12.90,1       78.51,1       20.00,1         Corresponsion       11.90,1       11.90,0       78.51,0         Corresponsion       11.90,0       78.51,0       11.90,0       10.90,0         Corresponsion       11.90,0       11.90,0       78.51,0       11.90,0       10.90,0 </td <td></td>												
AUX Cover GL       Substrate       TSD,514       20,000       788.514         Geomembrane Geocomposite       TSD,514       20,000       788.514         Cover CANU Basic Scope (g)       Total Cover Obstrate       Scope (CANU Basic Scope (g)       Total Geosynthetics of Obstrate       Scope (G)       Scope (G)       Scope (G)       Total Geosynthetics of Obstrate       Scope (G)       Scope (G) <td>Debris Storage Area (comp</td> <td>plete)</td> <td></td>	Debris Storage Area (comp	plete)										
CCL       79,914       29,000       788,514         Gecomposite       71,800       0       741,800         Coccurposite       71,800       0       741,800         Coccurposite       Total Gecosynthetics for of Basic Scope (no Basic		12,0	00	0	12,000							
Genomethrane Genomethrane Genomethrane Genomethrane (s)       759,514 741,800       788,514 741,800         Total Genomethrane (s)       Total (s)	CAMU Cover	750		20,000	700 514							
Geocomposite       741,800       0       741,800       742,800       741,400		759,5	514 514		788,514 788,514							
Total Geosynthetics for elso       % Complete of Basic Scope       Total Geosynthetics Scope of plant Scope       Total Geosynthetics Scope       <					741,800							
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EXTRI SAFETY EXTROS EXTRICT TEMP OF DISCUSSION EXTROS EXTRICT TEMP OF DISCUSSION EXTRICT TEMP OF DISCU	Geosynthetic System Cum	ulative Total To Date		MU Phases	4.474.952	4,151 232	2	88 F	3%	6.53		6
Standard of National A Safety Advances and Antibusy (Safety Anguetotics Conducted  Mark Topic  Satisfie Day: Discussed: Reporting Incidents or Injurise.  Sglt shift CAMU & Eastaide: Discussed: Staying Icoussed on a Saturday night.  SINTERUCTION CIUALITY ASSURANCE & CUALITY CONTROL  Satisfie Day: Constant Actions Taken Topicy (Safety Magnetotics Conducted  atter Constant Control Action Taken Topicy)  Satisfie Day: Constant Actions Taken Topicy (Safety Magnetotics Conducted  atter Constant Control Control Control Control Conducted  Safety Constant Control Control Control Control Control  Safety Constant Control Control Control  Safety Constant Control Control Control  Safety Constant Control Control  Safety Constant Control  Safety Control  Saf												
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#### Weather Table Sunny/Clear

weather rable	
Sunny/Clear	6
Sunny / Party Cloudy	ର
Cloudy / Partly Sunny	mp
Cloudy	<u>4</u>
Overcast	M,
Light Rain	Ŋ₀
Rain	***
Thunderstorms	ж
Snow	&

# 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	30-Jan-10	557
0	0	30-Jan-10	557

## DAILY PHOTO LOG

Photo 1



CAMU: Rock crushing.

Photo 2



CAMU: Phase II and Phase I, west slope.

Photo 3



Eastside: South of HP-3.

Photo 4



Eastside: South of HP-3.