

ual

Project No./Contract No.	Proje	ct Title / Location	Day of Report	Report No
6389 BRC Eastside Common Areas Soils Remediation			19-Mar-10	
ROJECT POINTS OF CO	NTACT		I	
ROJECT POINTS OF CO Position	NTACT Name	E-Mail Address	Phon	e No.
Position		E-Mail Address		e No. 7-0400
Position RC PROJECT MANAGER	Name		702-56	
PROJECT POINTS OF CO Position RC PROJECT MANAGER RC PROJECT MANAGER CONST. PROJECT MANAGER	Name Lee Farris	Ifarris@landwellco.com	702-56 702-56	7-0400

Material	Vendor	Today	UOM	Purpose	D	elivery \	/erificatio	n
		Touay	00141		to date	Qty	Spec	Tag
BCL	CETCO	0	rolls	For CAMU, On site		2271		
Geocomposite	Agru	0	rolls	For CAMU, On site		2442		
Geomembrane	Agru	0	rolls	For CAMU, On site		558		
Removed bridge across Bet Excavator continued Beta D oad stockpile. Entact is done with scraping Stockpiles were watered hea	e in the Southern Rib triangle a a Ditch and hauled material to i litch haul Road scrape leaving operations until further notice. avily in order to crust over for di haul trucks and equipment for ling in the Timet ponds.	he main h a portion a ust control	aul road at the W	d stockpile.	•	was ha	uled to n	nain

- ESI, liner crew continued installing liner on top of and on the south slope of Phase IV and Phase V. ESI completed liner installation on BMI

- ESI, liner crew continued installing liner on top of and on the south slope of Phase IV and Phase V. ESI. South, east and south perimeter.
- Entact placing final cover soils on BMI South, east and south perimeter.
- Phase IV, North slope, subgrade inspection held Friday afternoon, area is approved for liner installation.
- Power screening of 1* and 6* soils continues on the 200,000 cy stockpile.
- Entact continued placing final cover on Phase IIB and Phase IV.
- Phase IV, south slope, continued placing final cover soils on liner.
- Phase IV and Phase IIB, placing and grading final cover soils.
- Phase I, Phase II, and Phase IIB, continued finish grading.
Entact continued place monitoring

Entact continued sump monitoring.
Entact continued surveying daily.
BMI North, continued final grading at night.

Inspections: Phase IV, north slope, subgrade inspection performed and approved for liner installation. Inspectors from: Entact, ESI, ASW, Geosyntec, Weston were present.

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	су
Operations layer placed (completed) for liner certification. = 21,662	0	су
Daily Day shift waste placed today: Galleria/Eastside, (0) loads @ 17 cy/load (0) trucks =		су
Daily Night shift placed today: (0) loads @ 21cy/load (0) trucks =		су
To Date Phase I estimated cumulative waste placed =	372,886	су
Phase II		
Previous Daily Cumulative =	1,072,405	су
Operations layer placed (completed) for liner certification. = 37,188		су
Daily Day shift waste placed today: Galleria Scrape, (0) loads @ 17 cy/load (0) trucks =		су
Daily Day shift waste placed today: Eastside Waste, (0) loads @ 17cy/load (0) trucks =		су

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Daily Night shift place	d today: (0) loads @ 21 cy/load (0) trucks =			су
	To Date Phase II estimated cumulative waste	placed = 1	,072,405	су
hase IIIA				
Previous Daily Cumul			222,174	су
Operations layer place	ed directly in Phase IIIA today: (0) loads @ 18 cy/load (0) trucks =			
	ed (completed for liner certification = 21,276)			су
	placed today: (0) loads @ 17 cy/load (0) trucks =			cy
Daily Night Shift Waste	e placed today: (0) loads @ 21cy/load (0) trucks = To Date Phase IIIA estimated cumulative waste	placed =	222,174	су су
hase IIIB				
Previous Daily Cumul	ative =		439,547	су
Operations layer place	ed (completed) for liner certification. = 21,978			су
, , ,	placed from: Galleria/Eastside (0) loads @ 17 cy/ld (0) trucks =			су
Daily Night shift waste	e placed today: (0) loads @ 21cy/load (0) trucks =			су
	To Date Phase IIIB estimated cumulative waste	placed =	439,547	су
hase IV				
Previous Daily Cumul	ative =		483,323	су
Operations layer place	ed (completed) for liner certification = 37,314			су
	placed today: (0) loads @ 17 cy/load (0) trucks =			су
Daily Night shift waste	e placed today: (0) loads @ 21cy/load (0) trucks = To Date Phase IV estimated cumulative waste	placed =	483,323	cy cy
hase V				
nase v Previous Daily Cumul	ative =		559,254	су
On a set is a set of the				су
, , ,	ed (completed) for liner certification = 40,284 placed from: (0) loads @ 17 cy/load (0) trucks =			су
	e placed today: (0) loads @ 21cy/load (0) trucks =			су
	To Date Phase V estimated cumulative waste	placed =	559,254	су
I/01/09 Volume Adjustme	nt to Correlate with CAMU Placement Survey		123,750	су
-	nt to Correlate with CAMU Placement Survey		56,834	-
1/2010 Volume Adjustme	nt to Correlate with CAMU Placement Survey		20,591	су

		Estimated Waste at	t
		Completion	
		(cy)	% Complete
Cumulative Total To Date All Phases =	3,350,764 cy	2,900,000	115.5%

Geosynthetics Placed

Phase I (complete)	Previous	Placed	Cumulative Placed
GCL	307,372	0	307,372
Geomembrane	307,372	õ	307,372
Geocomposite	307.372	Ő	307.372
Geotextile	69,340	ŏ	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	ő	221,000
Geocomposite	221,000	õ	221,000
Geotextile	20,000	ő	20,000
Contexture	,		,
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	õ	459.942
Geocomposite	459.952	0	459.952
Geotextile	12.390	0	12,390
Contextine	12,000	Ū	12,000
Phase V			
GCL	558,653	0	558,653
Geomembrane	558,653	0	558,653
Geocomposite	558,653	0	558,653

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Geotextile	15,925	0	15,925		
/I North					
GCL	1,111,46	8 0	1,111,468		
Geomembrane	1,111,46	6 8	1,111,468		
Geocomposite	1,111,46	8 0	1,111,468		
/I South					
GCL	237,704	4 0	237,704		
Geomembrane	237,704	4 0	237,704		
Geocomposite	237.704	4 0	237.704		

Debris Storage Area (complete)

Geomembrane	12,000	0	12,000				
CAMU Cover GCL Geomembrane Geocomposite	1,631,286 1,631,286 1,631,278	0 0 0	1,631,286 1,631,286 1,631,278				
				Total Geosynthetics for CAMU Basic Scope (sf)	% Complete of Basic Scope	Total Geosynthetics for CAMU Basic Scope +Option Scope	% Complete of Basic Scope + Option Scope

4,151,232

90.3%

6,534,075

82.3%

Geosynthetic System Cumulative Total To Date All CAMU Phases 5,378,428

ISSUES AND/OR ITEMS OF DISCUSSION	N	
ISSUES AND/OR ITEMS OF DISCUSSIO Discussion of Issues / Concerns / Conversations / To		
Report Prepared By / Title	Date Prepared	Signature

Richard Laubinger, Construction Manager

19-Mar-10

Sunny/Clear
Sunny / Party Cloudy
Cloudy / Partly Sunny

Weather Table

Treatier Tuble	
Sunny/Clear	9
Sunny / Party Cloudy	ର୍
Cloudy / Partly Sunny	m
Cloudy	<u>പ</u>
Overcast	M,
Light Rain	Ŋo
Rain	***
Thunderstorms	Ж
Snow	&

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

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DAILY PHOTO LOG

Photo 1



CAMU: Phase IV and Phase V, south slope.

Photo 2



Eastside: Main Haul Road Stockpile.

Photo 3



Eastside: Deconning, Haul truck.

Photo 4



Eastside: Beta Ditch ,Haul Rd.