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



Henderson, Nevada 89011				mediation	
D	AILY PRODUCTIO	& QUALITY CONTROL REPO			
Project No./Contract No.		Day of Report	Report No.		
6389	BRC Eastside C	ommon Areas Soils Remediation	12-May-09	303	
ROJECT POINTS OF CO	NTACT				
Position RC PROJECT MANAGER	Name Lee Farris	E-Mail Address		ne No. 67-0400	
RC PROJECT MANAGER	Ranajit Sahu	sahuron@earthlink.net	702-5	67-0400	
ONST. PROJECT MANAGER onstruction Manager	Dan Brennecke Richard Laubinger	Dan.Brennecke@westonsolutions.c Richard.Laubinger@westonsolution		60-5886 41-8660	
EATHER CONDITIONS			4		
	Conditions	Temp (F) Wind	Add'l R	leadings	
AM Sunny/Clear	PM Sunr	//Clear 12 Low 72 High 99 SW 13 mph	Precip. (In/Dy.) Humidity (%)		
dditional Weather Comments				1	
alm to light wind.					
N-SITE WESTON PERSO	NNEL				
Name	Position	Trade / Work Performed		Y/N	
ick Laubinger an Brennecke	Construction Manager Project Manager. CM	Construction Management Services. Construction Management Services.		Y N	
ichard Davis	Project Engineer	Construction Management Services.		Y	
Chris White Vayne Hodgson	Assist. Const. Mgr Assist. Const. Mgr	Construction Management Services. Construction Management Services.		Y	
evin Cooke une Laubinger	Assist. Const. Mgr Admin Assistant	Construction Management Services. Construction Management Services.		Y	
		<u> </u>			
N-SITE GEOSYNTEC PE					
Name ireg Corcoran	Position Design Engineer	Trade / Work Performed		Y/N	
Dan Street	Design Engineer QA Manager	Oversight Oversight		N Y	
lim Cox Robecca Flynn	QA/QC Supervisor Engineer	Oversight Oversight		N N	
Sam Campbell-Nelson Roland Derosier	QA/QC Tech QA/QC Tech	Oversight Oversight		Y Y	
Camon Liddell	QA/QC Tech	Oversight		Y	
/ictor Heredia /leghen Lithgow	QA/QC Tech QA/QC Tech	Oversight Oversight		Y	
DN-SITE SUPPORT PERS	ONNEL	Trade / Work Performed		Y/N	
Doug Herlocker, Tetra Tech	Air Monitoring Specialist	Air Monitoring		N	
Becky Dano, Tetra Tech erry Faucheux, Tetra Tech	Air Monitoring Specialist Air Monitoring Specialist	Air Monitoring, Air Monitoring		Y N	
,,	,				
OVERSITE PERSONNEL					
Name	Position	Trade / Work Performed		Y/N	
Bob Meyer, ASW Devin Gordon, McGinley	Inspector Oversight	Liner Inspector, For NDEP		Y	
Dock Kim, ATC	Field Observation	For AIG NDEP		Y	
Brian Rakvica Steve Morrow, ASW	Inspector Inspector	Liner Inspector		N N	
PBS&J, Survey	Surveyors	Survey		N	
DN-SITE CONTRACTOR P Name		Trade / Work Performed			
Erik Geringer	Company Entact	Project Manager		Y/N N	
leremy Schissler losh Carrol	Entact Entact	Acting Project Manager Asst Project Manager		Y	
Michael Carlson loe Curilla, Day	Entact	Engineer		Y	
Timothy Stadt, Day	Entact Entact	Health & Safety Officer Health and Safety Officer		Y	
Roger Wagner, Night Ed Long, Day	Entact Entact	Eastside, Superintendent CAMU, Superintendent		Y	
ance Bruce, Nights Ferry Harper, Night	Entact Entact	Health & Safety Officer CAMU, Superintendent		Y Y	
Rick McIntire	Entact	CSP, Health & Safety		N	
ohn Frazier , Nights Ii Blackburn	Entact	Health & Safety Officer Asst Project Manager		Y N	
Scott Zattau, Day Iose Martinez, Night	Entact Entact	Health & Safety Technician Health & Safety Technician		Y Y	
Carol McKenzie, Night/Day Dawn Breedlove, Night	Entact Entact	Health & Safety Officer Health & Safety Technician		Y Y	
Russell Karnes	Entact	Superintendent, Additional Tasks, Southern Ril	ib, etc.	Y	
	Environmental Specialties, Ir ABC Survey	c. Liner Crew, (1) Supt, 9 Laborers/ Seamers Eastside/CAMU		Y N	
					·
	Ma. 4 (m. 11)	yes a second of the			
Equipment AT D400E Dump Truck (10)	Vendor / Tag No.	Work Performed			
D D400 Dump Trucks (10) AT 324D long stick excavato	r	Eastside Eastside			
AT D8R Dozer with disc, (1)		Eastside	-		
CAT 345 excavators, (8) CAT 330 Excavator (1)		Eastside and CAMU, Southern Rib CAMU		· · ·	
Cobelco Excavator, (1) CAT D6 LGP Dozer (1)		CAMU Eastside	-		
Vater Trucks (3)		Eastside CAMU			
Case backhoe CAT 16H Grader		CAMU		-	
AT D-10 Dozer Vater Trucks (4)		CAMU CAMU			
CAT D-6 Dozer, (3) CAT 14H Grader		CAMU CAMU		-	
Gradall		CAMU			
LG		CAMU CAMU			
	1	Eastside and CAMU CAMU, Phase 1		-	
enent Street Sweeper Komatsu Loader		CAMU			
enent Street Sweeper Komatsu Loader	-	CANO			
enent Street Sweeper		CAWO			
enent Street Sweeper					
enent Street Sweeper Comatsu Loader Chieftain 1400 Powerscreener	-SITE DELIVERY / REMOVAL)		Dalhar	(erification	
enent Street Sweeper comatsu Loader Chieftain 1400 Powerscreener MATERIAL HANDLING (ON Material	I-SITE DELIVERY / REMOVAL) Vendor	Today UOM Purpose	Delivery 1 to date Qtv 1625	/erification Spec Tags	
smooth drum Rollers, (3) Frenent Street Sweeper Comatsu Loader Chieftain 1400 Powerscreener MATERIAL HANDLING (on Material SCL Secomposite Secomposite Secomembrane	-SITE DELIVERY / REMOVAL)	Today UOM Purpose		/erification Spec Tags	

Project No./Contract No.	Project Title / Location	Day of Report	Report No.
6389	BRC Eastside Common Areas Soils Remediation	12-May-09	303
escription of Work Executed Today			
astside Mixing and Drying Act	livity:		
Continued final scrape of floor in Tracking wet material from SW- Scrape and stockpile Southern F		L	
Night Shift: Hauled 1 <sup>*</sup> minus material from th	ne Beta ditch staging area, stockpile.		
CAMU Activity:			
Completed excavation of PCB m Continued excavation of NE-1 an ESI liner crew continued installa Backfilled anchor trenches in Ph NE Equalization basin, working v Continued grading of floor and n Continued backfilling areas arou	tion of geotextile on slopes in Phase IIIB. ase IIIB. on final grading with D6 dozer. orth slope in Phase IV.	vas taken.	
Night Shift Continued placing material in Ph Continued placement of 1" minu			
Embankment Phase 1 embankment, complete Phase 1 estimated cummulative Phase II embankment, complete	embankment placed:		
	e 1: LCRS Sump: Measurement taken: (N/A). Water Pumped: (N/A) Vadose: Measurement taken. (N/A). Water Pumped: (N/A se II: LCRS Sump: Measurement taken: (N/A). Water Pumped: (N/A Vadose: N/A	N).	
Inspections: CAMU: Weston m Weston a	nonitored sump access. and Geoysntec with Entact are monitoring Phase IIIB operations layer pl	lacement as it is place	d

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
Operations layer placed (completed) for liner certification. = 21,662	0
Daily Day shift waste placed today: Phase IV,V scape & Phase IIIB trench excavation. 0 loads @ 20 cy/load (0 trucks) =	0
Daily Night shift placed today: 0 loads @ 18cy/load (0 trucks) =	0
To Date Phase I estimated cummulative waste placed =	291,200
Phase II	
Previous Daily Cummulative =	609,024
Operations layer placed (completed) for liner certification. = 37,188	
Daily Day shift waste placed today: Parcel 4B/Mohawk Drive. (0) loads @ 18 cy/load (0) trucks =	
Daily Day shift waste placed today: Slit Trenches, (169) loads @ 18cy/load (7) trucks =	3,042
Daily Night shift placed today: (123) loads @ 18cy/load (14) trucks =	2,214
To Date Phase II estimated cummulative waste placed =	614,280
Phase III A	
Previous Daily Cummulative =	128,754
Operations layer placed directly in Phase IIIA today: (0) loads @ 18 cy/load (0) trucks =	120,704
Operations layer placed (completed for liner cerification = 21,276)	
Daily Day shift waste placed today: From Phase IIIB. (0) loads @ 18 cy/load (0) trucks =	
Daily Night shift waste placed today: (32) loads @ 18cy/load (8) trucks =	576
To Date Phase IIIA estimated cummulative waste placed =	129,330
Phase IIIB	
Previous Daily Cummulative =	6,768
Operations layer placed: (79) loads @ 18cy/load (15) trucks)	1,422
Daily Day shift waste placed today: From ??. (0) loads @ 18 cy/load (0) trucks =	
Daily Night shift waste placed today: (0) loads @ 18cy/load (0) trucks =	
To Date Phase IIIA estimated cummulative waste placed =	8.190

Cummulative Total To Date All Phases = 1,043,000 cy

Estimated Waste at Completion	
(cy)	% Complete
2,050,000	50.9%

## Geosynthetics Placed

Phase I (complete)	Previous	Placed	Cummulative
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)			
GCL	498,468	0	498,468
Geomembrane	498,468	0	498,468
Geocomposite	520,592	0	520,592
Geotextile	0	0	0
Phase IIIA			
GCI	221.000	0	221.000
Geomembrane	221,000	0	221,000
	221,000	ő	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	292,600	47.935	340.535
Geotextile	0	20,010	20,010
Phase IV			
GCL	0	0	0
Geomembrane	0	0	0
Geocomposite	0	0	0
Geotextile	0	0	0
Phase V			
GCI	0	0	0
GUL	0	J	U

Project No./Contract No. 6389		roject Title / Loca	Soils Remediation	Day of Report	Report No.
	0			12-May-09	303
Geomembrane Geocomposite	0	0 0	0		
Geotextile	ō	ō	0		
North GCL	1,111,468	0	1,111,468		
Geomembrane Geocomposite	1,111,468 1,111,468	0	1,111,468 1,111,468		
South					
GCL Geomembrane	0	0	0		
Geocomposite	0	0	0		
oris Storage Area (compl	ete)				
Geomembrane	12,000	0	12,000		
AMU Cover			-		
GCL Geomembrane	0	0	0		
Geocomposite	0	0	<u>0</u>		
				Total Geosynthetics for CAMU Basic Scope (sf)	% Complete of Basic Scope
eosynthetic System Cumn	nulative Total To Date Al	I CAMU	2,478,843	4,151,232	59.7%
EALTH & SAFETY					
scription of Health & Safety Action	s Taken Today / Safety Inspectio	ns Conducted			
afety Topic: astside Day: Discussed biologi	al hazards on site.				
AMU Day: Discussed biologi AMU & Eastside Night Shift: Di	cal hazards on site. scussed expecting the unexp	ected.			
		CONTROL			
cription of Quality Control Actions					
cription of Quality Control Actions ily CQA Summary.	Taken Today / Quality Inspectio	ns Conducted	ht shift.		
cription of Quality Control Actions ily CQA Summary. nitored waste placement of ex nitored the placement of oper	Taken Today / Quality Inspectio astside waste materials in Ph ations layer 1" minus placed	ns Conducted ase II on the nig in Phase IIIB, on	the night shift.		
scription of Quality Control Actions <b>itity CQA Summary</b> . Distored waste placement of eer pointored the placement of oper pointored waste placement of sl pointored backfilling of stormwa	Taken Today / Quality Inspection astside waste materials in Pf ations layer 1" minus placed it trench materials in Phase I ier manholes.	ns Conducted ase II on the nig in Phase IIIB, on I during the day s	the night shift.		
scription of Quality Control Actions iiity COA Summary, onitored waste placement of ex- onitored the placement of open- onitored waste placement of sl onitored backfilling of storrmwa onitored the installation of geod ventory incoming geosynthetic	Taken Today / Quality Inspectio astside waste materials in Ph ations layer 1° minus placed it trench materials in Phase I ter manholes. extile on slopes at Phase IIII s, 44 rolls of geomembrane #	ns Conducted asse II on the nigl in Phase IIIB, on I during the day s 3. and 13 rolls of GO	n the night shift. shift. CL.		
scription of Quality Control Actions iiity COA Summary, onitored waste placement of ex- onitored the placement of open- onitored waste placement of sl onitored backfilling of storrmwa onitored the installation of geod ventory incoming geosynthetic	Taken Today / Quality Inspectio astside waste materials in Ph ations layer 1° minus placed it trench materials in Phase I ter manholes. extile on slopes at Phase IIII s, 44 rolls of geomembrane #	ns Conducted asse II on the nigl in Phase IIIB, on I during the day s 3. and 13 rolls of GO	n the night shift. shift. CL.		
scription of Quality Control Actions iiity CQA Summary. ponitored waste placement of ex- onitored the placement of open- ponitored waste placement of sl ponitored backfilling of storrmwa ponitored the installation of geod ventory incoming geosynthetic	Taken Today / Quality Inspectio astside waste materials in Ph ations layer 1° minus placed it trench materials in Phase I ter manholes. extile on slopes at Phase IIII s, 44 rolls of geomembrane #	ns Conducted asse II on the nigl in Phase IIIB, on I during the day s 3. and 13 rolls of GO	n the night shift. shift. CL.		
exception of Caulty Control Actives <u>itily COAS summary</u> . Dontored waste placement of ep- onitored the placement of spe- onitored backling of stormwa- onitored backling of stormwa- onitored the installation of geo- wentory incoming geosynthetic nninue review of and updating SUES AND/OR ITEMS OF	Taken Today / Quality Inspectio astside waste materials in PH ations layer 1" minus placed it trench materials in Phase ler manholes. exitie on slopes at Phase III s, 44 rolls of geomembrane a of project documents and di	ns Conducted asse II on the nigl in Phase IIIB, on I during the day s 3. and 13 rolls of GO	n the night shift. shift. CL.		
secretaria of Quality Control Activation Jilly CoAS Jummary ontorad waste placement of op- oniorad waste placement of op- ventory incoming op- sectory op- sectory op- sectory op- sectory op- oniorad waste placement of op- sectory op- sectory op- oniorad waste placement of op- oniorad waste placement of op- sectory op- oniorad waste placement of op- waste placement of op- oniorad waste placement of op- waste placement of op- oniorad waste placement of op-	Taken Tooky / Quality Inspection statistic waster materiate in PF attorns approximate placed to trench materiates in Phase is er manholes. extile on slopes at Phase III er manholes. At 4016 of governmetharen of project documents and di DISCUSSION Wermations/ Tropics III was shut down approxim	as Conducted asse II on the nigg in Phase IIIB, on I during the day s 3. and 13 rolls of GG tabase to facilita	the night shift. shift. CL. te reporting.	e 1° minus. This was ide	intified by Westo
Interest of Lately Correl Access Inforced waste placement of ep- tion of the Access of the Access of Access Inforced the placement of op- tion the Access of the Installation of good Inforced tackfilling of stormwa- ventory incoming exposure of the eventory incoming exposure of the eventory incoming exposure of the SUES AND/OR ITEMS OF Reasonable of Lateus / Concern / Con- Phase IIII Bogenations Layer h.	Taken Tooky / Quality Inspection statistic waster materiate in PF attorns approximate placed to trench materiates in Phase is er manholes. extile on slopes at Phase III er manholes. At 4016 of governmetharen of project documents and di DISCUSSION Wermations/ Tropics III was shut down approxim	as Conducted asse II on the nigg in Phase IIIB, on I during the day s 3. and 13 rolls of GG tabase to facilita	the night shift. shift. CL. te reporting.	e 1° minus. This was ide	Intified by Westo
serveption of Quality Comert Access Statistic QOA Summary Ionistread waste placement of op- Ionistread waste placement of op- Ionistread waste placement of op- Ionistread waste placement of op- ionistread waste placement of op- working view of and updating SUUES AND/OR ITEMS OF SUUES AND/OR ITEMS OF Place UIB Operations Super h	Taken Tooky / Quality Inspection statistic waster materiate in PF attorns approximate placed to trench materiates in Phase is er manholes. extile on slopes at Phase III er manholes. At 4016 of governmetharen of project documents and di DISCUSSION Wermations/ Tropics III was shut down approxim	as Conducted asse II on the nigg in Phase IIIB, on I during the day s 3. and 13 rolls of GG tabase to facilita	the night shift. shift. CL. te reporting.	e 1° minus. This was ide	ntified by Westo
serveption of Quality Comert Access Statistic QOA Summary Ionistread waste placement of op- Ionistread waste placement of op- Ionistread waste placement of op- Ionistread waste placement of op- ionistread waste placement of op- working view of and updating SUUES AND/OR ITEMS OF SUUES AND/OR ITEMS OF Place UIB Operations Super h	Taken Tooky / Quality Inspection statistic waster materiate in PF attorns approximate placed to trench materiates in Phase is er manholes. extile on slopes at Phase III er manholes. At 4016 of governmetharen of project documents and di DISCUSSION Wermations/ Tropics III was shut down approxim	as Conducted asse II on the nigg in Phase IIIB, on I during the day s 3. and 13 rolls of GG tabase to facilita	the night shift. shift. CL. te reporting.	e 1° minus. This was ide	intified by Westo
serveption of Quality Comert Access Statistic QOA Summary Ionistread waste placement of op- Ionistread waste placement of op- Ionistread waste placement of op- Ionistread waste placement of op- ionistread waste placement of op- working view of and updating SUUES AND/OR ITEMS OF SUUES AND/OR ITEMS OF Place UIB Operations Super h	Taken Tooky / Quality Inspection statistic waster materiate in PF attorns approximate placed to trench materiates in Phase is er manholes. extile on slopes at Phase III er manholes. At 4016 of governmetharen of project documents and di DISCUSSION Wermations/ Tropics III was shut down approxim	as Conducted asse II on the nigg in Phase IIIB, on I during the day s 3. and 13 rolls of GG tabase to facilita	the night shift. shift. CL. te reporting.	e 1° minus. This was ide	intified by Westo
serveption of Quality Comert Access Statistic QOA Summary Ionistread waste placement of op- Ionistread waste placement of op- Ionistread waste placement of op- Ionistread waste placement of op- ionistread waste placement of op- working view of and updating SUUES AND/OR ITEMS OF SUUES AND/OR ITEMS OF Place UIB Operations Super h	Taken Tooky / Quality Inspection statistic waster materiate in PF attorns approximate placed to trench materiates in Phase is er manholas. extile on slopes at Phase III er manholas. extile on slopes at Phase III externational states and dispersion of project documents and dispersion DISCUSSION DISCUSSION DISCUSSION DISCUSSION	as Conducted asse II on the nigg in Phase IIIB, on I during the day s 3. and 13 rolls of GG tabase to facilita	the night shift. shift. CL. te reporting.	e 1° minus. This was ide	ntified by Westo
Interest of Calify Correl Across Inflicted waste placement of op- ionitored backfilling of stormwa- onitored the installation of good eventory incomercial constraints SUES AND/OR TIEMS OF Phase IIIB operations layer hi di Geosynte spotters and will	Taken Tooky / Quality Inspection statistic waster materiate in PF attorns approximate placed to trench materiates in Phase is er manholas. extile on slopes at Phase III er manholas. extile on slopes at Phase III externational states and dispersion of project documents and dispersion DISCUSSION DISCUSSION DISCUSSION DISCUSSION	as Conducted asse II on the nigg in Phase IIIB, on I during the day s 3. and 13 rolls of GG tabase to facilita	the night shift. shift. CL. te reporting.	e 1° minus. This was ide	initified by Westo
enceptor of Cashly Cornel Actions Bity CoAS summary Ionitored waste placement of op- Ionitored waste placement of op- Ionitored waste placement of op- ionitored waste placement of op- ionitored waste placement of op- weatory of laws-2 (Cornel) (CO Place UB operations layer h and Geosynte spotters and will Geosynte spotters and will	Taken Tooky / Quality Inspection statistic waster materiate in PF attorns approximate placed to trench materiates in Phase is er manholas. extile on slopes at Phase III er manholas. extile on slopes at Phase III externational states and dispersion of project documents and dispersion DISCUSSION DISCUSSION DISCUSSION DISCUSSION	as Conducted asse II on the nigg in Phase IIIB, on I during the day s 3. and 13 rolls of GG tabase to facilita	the night shift. shift. CL. te reporting.	e 1° minus. This was ide	milfied by Westo
increase of Quality Correl Accesso infir CoAS summary innoticed waste placement of op- innoticed the placement of op- innoticed backling of stormwa innoticed backling of stormwa SUES AND/OR ITELISO Backash of lawast Concernal Coc Phase IIIB operations layer in d Geosyntec spotters and will ITE VISITORS	Taken Today / Quality Inspectio statistic waste materials in P1 er manholes. extile on slopes at Phase III er manholes. extile on slopes at Phase III externations / and the phase of the phase of project documents and di project documents and di p	as Conducted asse II on the nigg in Phase IIIB, on I during the day s 3. and 13 rolls of GG tabase to facilita	the night shift. shift. 2L. te reporting.	e 1° minus. This was ide	intified by Westo
increase of Quality Correl Accesso infir CoAS summary innoticed waste placement of op- innoticed the placement of op- innoticed backling of stormwa innoticed backling of stormwa SUES AND/OR ITELISO Backash of lawast Concernal Coc Phase IIIB operations layer in d Geosyntec spotters and will ITE VISITORS	Taken Today / Quality Inspectio statistic waste materials in P1 er manholes. extile on slopes at Phase III er manholes. extile on slopes at Phase III externations / and the phase of the phase of project documents and di project documents and di p	as Conducted asse II on the nigg in Phase IIIB, on I during the day s 3. and 13 rolls of GG tabase to facilita	the night shift. shift. 2L. te reporting.	e 1° minus. This was ide	ntified by Westo
Internet of Daily Cornel Actions Information Waste placement of op- fonitored waste placement of op- fonitored waste placement of op- fonitored waste placement of op- fonitored waste placement of op- weather of the installation of goe waster of the installation of goe SULES AND/OR ITEMS of Busies of Daily of the op- Base IIB operations layer in d Geosyntec spotters and will IIE VISITORS	Taken Today / Quality Inspectio statistic waste materials in P1 er manholes. extile on slopes at Phase III er manholes. extile on slopes at Phase III externations / and the phase of the phase of project documents and di project documents and di p	as Conducted asse II on the nigg in Phase IIIB, on I during the day s 3. and 13 rolls of GG tabase to facilita	the night shift. shift. 2L. te reporting.	e 1° minus. This was ide	Initified by Westo
Internet of Daily Cornel Actions Information Waste placement of op- fonitored waste placement of op- fonitored waste placement of op- fonitored waste placement of op- fonitored waste placement of op- weather of the installation of goe waster of the installation of goe SULES AND/OR ITEMS of Busies of Daily of the op- Base IIB operations layer in d Geosyntec spotters and will IIE VISITORS	Taken Today / Quality Inspectio statistic waste materials in P1 er manholes. extile on slopes at Phase III er manholes. extile on slopes at Phase III externations / and the phase of the phase of project documents and di project documents and di p	as Conducted asse II on the nigg in Phase IIIB, on I during the day s 3. and 13 rolls of GG tabase to facilita	the night shift. shift. 2L. te reporting.	e 1º minus. This was ide	Initified by Westo
increase of Quality Correl Accesso infir CoAS summary innoticed waste placement of op- innoticed the placement of op- innoticed backling of stormwa innoticed backling of stormwa SUES AND/OR ITELISO Backash of lawast Concernal Coc Phase IIIB operations layer in d Geosyntec spotters and will ITE VISITORS	Taken Today / Quality Inspectio statistic waste materials in P1 er manholes. extile on slopes at Phase III er manholes. extile on slopes at Phase III externations / and the phase of the phase of project documents and di project documents and di p	as Conducted asse II on the nigg in Phase IIIB, on I during the day s 3. and 13 rolls of GG tabase to facilita	the night shift. shift. 2L. te reporting.	e 1° minus. This was ide	Intified by Westo
increase of Quality Correl Accesso infir CoAS summary innoticed waste placement of op- innoticed the placement of op- innoticed backling of stormwa innoticed backling of stormwa SUES AND/OR ITELISO Backash of lawast Concernal Coc Phase IIIB operations layer in d Geosyntec spotters and will ITE VISITORS	Taken Today / Quality Inspectio statistic waste materials in P1 er manholes. extile on slopes at Phase III er manholes. extile on slopes at Phase III externations / and the phase of the phase of project documents and di project documents and di p	as Conducted asse II on the nigg in Phase IIIB, on I during the day s 3. and 13 rolls of GG tabase to facilita	the night shift. shift. 2L. te reporting.	e 1° minus. This was ide	ntified by Westo
increase of Quality Correl Accesso infir CoAS summary innoticed waste placement of op- innoticed the placement of op- innoticed backling of stormwa innoticed backling of stormwa SUES AND/OR ITELISO Backash of lawast Concernal Coc Phase IIIB operations layer in d Geosyntec spotters and will ITE VISITORS	Taken Today / Quality Inspectio statistic waste materials in P1 er manholes. extile on slopes at Phase III er manholes. extile on slopes at Phase III externations / and the phase of the phase of project documents and di project documents and di p	as Conducted asse II on the nigg in Phase IIIB, on I during the day s 3. and 13 rolls of GG tabase to facilita	the night shift. shift. 2L. te reporting.	e 1º minus. This was ide	ntified by Westo
Internet of Daily Cornel Actions Information Waste placement of op- fonitored waste placement of op- fonitored waste placement of op- fonitored waste placement of op- fonitored waste placement of op- weather of the installation of goe waster of the installation of goe SULES AND/OR ITEMS of Busies of Daily of the op- Base IIB operations layer in d Geosyntec spotters and will IIE VISITORS	Taken Today / Quality Inspectio statistic waste materials in P1 er manholes. extile on slopes at Phase III er manholes. extile on slopes at Phase III externations / and the phase of the phase of project documents and di project documents and di p	as Conducted asse II on the nigg in Phase IIIB, on I during the day s 3. and 13 rolls of GG tabase to facilita	the night shift. shift. 2L. te reporting.	e 1° minus. This was ide	ntified by Westo
Bearghan of Quality Control Actions     Advanced Waste placement of op-     Advanced Waster placement of op-     Advanced Wa	Taken Today / Quality Inspectio statistic waste materials in P1 er manholes. extile on slopes at Phase III er manholes. extile on slopes at Phase III externations / and the phase of the phase of project documents and di project documents and di p	te Conducted ase II on the nigil ne Phase III. On the nigil ne Phase III. On the nigil ne Phase III. On the nigil tell state of the night of the nig	the night shift. shift. 2L. te reporting.		Initified by Westo
Beergener of Quality Control Actions     Monitored waste placement of op-     Monitored waste placement of op-     Monitored waste placement of op-     Monitored backfilling of stormwaste     Monitored backfilling of stormwaste     Monitored backfilling of stormwaste     SUESTANDIOR TIELISS OF     SUESTANDIOR TIELISS OF     SUESTANDIOR TIELISS OF     Monitored backfilling     SUESTANDIOR TIELISS OF     Monitored backfilling     SUESTANDIOR TIELISS OF     Monitored backfilling     SUESTANDIOR TIELISS OF     SUESTANDIOR TIELISS OF     Monitored backfilling     SUESTANDIOR TIELISS	Talem Tooky / Quality Impection statide waste materials in P employee statide waste materials in P employee strain of a stoppes at Phase IIII strain of a stoppes at Phase III DECUSSION weedwood / refers DECUSSION Decussion / refers Decussion	te Conducted asse II on the nigil in Phase IIIB, on the nigil in Phase IIIB, on the nigil in Phase IIIB, on the nigil in the night of SK tabase to facilitate the nacional state of the night of SK tabase to facilitate the nacional state of the night of SK tabase to facilitate the nacional state of the night of SK tabase to facilitate the nacional state of the night of SK tabase to facilitate the nacional state of the night of SK tabase to facilitate the nacional state of the night of SK tabase to facilitate the nacional state of the night of SK tabase to facilitate the night of SK tabase to facili	the night shift. shift. 2L. to reporting. D a concern of rocks in the Purpose of Visit	e 1º minus. This was ide	Intified by Westo
Daily COA Summary. divinced was placement of end denotred the placement of a divinced denotred the placement of all denotred the placement of all denotred the backfilling of stormwa- terior of the set of the set of the set SUESTANDIOR ITEMS OF Bacadator of tabase (Concern / Col Bacadator of tabase) Concern / Col Bacadator of tabase (Concern / Col Bacadator of tabase) Concern / Col Bacadator of tabase (Concern / Col Bacadator of tabase) Concern / Col Bacadator of tabase (Concern / Col Bacadator of tabase) Concern / Col Bacadator of tabase (Concern / Col Bacadator of tabase) Concern / Col Bacadator of tabase (Concern / Col Bacadator of tabase) Concern / Col Bacadator of tabase (Concern / Col Bacadator of tabase) Concern / Col Bacadator of tabase (Concern / Col Bacadator of tabase) Concern / Col Bacadator of tabase (Concern / Col Bacadator of tabase) Concern / Col Bacadator of tabase (Concern / Col Bacadator of tabase) Concern / Col Bacadator of tabase (Concern / Col Bacadator of tabase) Concern / Col Bacadator of tabase (Concern / Col Bacadator of tabase) Concern / Col Bacadator of tabase (Concern / Col Bacadator of tabase) Concern / Con Bacadator of tabase (Concern / Con Bacadator of tabase) Concern / Con Bacadator of tabase (Concern / Con Bacadator of tabase) Concern / Con Bacadator of tabase (Concern / Con Bacadator of tabase) Concern / Con Bacadator of tabase (Concern / Con Bacadator of tabase) Concern / Con Bacadator of tabase (Concern / Con Bacadator of tabase) Concern / Con Bacadator of tabase (Concern / Con Bacadator of tabase) Concern / Con Bacadator of tabase (Con Bacadator of tabase) Con Bacadator of tabase (Con Bacada	Talem Tooky / Quality Impection statide waste materials in P employee statide waste materials in P employee strain of a stoppes at Phase IIII strain of a stoppes at Phase III DECUSSION weedwood / refers DECUSSION Decussion / refers Decussion / refers Decussion / refers Decussion Decussion / refers Decussion Decussi	te Conducted ase II on the nigil net Phase III. On the nigil net Phase III. On the nigil net Phase III. On the night of th	the night shift. shift. 2L. to reporting. D a concern of rocks in the Purpose of Visit		Initified by Westo
Beergener of Quality Control Actions     Monitored waste placement of op-     Monitored waste placement of op-     Monitored waste placement of op-     Monitored backfilling of stormwaste     Monitored backfilling of stormwaste     Monitored backfilling of stormwaste     SUESTANDIOR TIELISS OF     SUESTANDIOR TIELISS OF     SUESTANDIOR TIELISS OF     Monitored backfilling     SUESTANDIOR TIELISS OF     Monitored backfilling     SUESTANDIOR TIELISS OF     Monitored backfilling     SUESTANDIOR TIELISS OF     SUESTANDIOR TIELISS OF     Monitored backfilling     SUESTANDIOR TIELISS	Talem Tooky / Quality Impection statide waste materials in P employee statide waste materials in P employee strain of a stoppes at Phase IIII strain of a stoppes at Phase III DECUSSION weedwood / refers DECUSSION Decussion / refers Decussion / refers Decussion / refers Decussion Decussion / refers Decussion Decussi	te Conducted asse II on the nigil in Phase IIIB, on the nigil in Phase IIIB, on the nigil in Phase IIIB, on the nigil in the night of SK tabase to facilitate the nacional state of the night of SK tabase to facilitate the nacional state of the night of SK tabase to facilitate the nacional state of the night of SK tabase to facilitate the nacional state of the night of SK tabase to facilitate the nacional state of the night of SK tabase to facilitate the nacional state of the night of SK tabase to facilitate the nacional state of the night of SK tabase to facilitate the night of SK tabase to facili	the night shift. shift. 2L. to reporting. D a concern of rocks in the Purpose of Visit		ntified by Westo
Bergener d'autility Corrent Accesso     Billy COA Summary     Inortored waste placement of oper     Inortored waste placement of oper     Inortored waste placement of oper     Inortored baselfung of stormwa     Inortored baselfung     Gosymetry incoming of summary     Subject Analysis of the second store of the second store     Inortored baselfung     Inortor	Talem Tooky / Quality Impection statide waste materials in P employee statide waste materials in P employee strain of a stoppes at Phase IIII strain of a stoppes at Phase III DECUSSION weedwood / refers DECUSSION Decussion / refers Decussion / refers Decussion / refers Decussion Decussion / refers Decussion Decussi	te Conducted asse II on the nigil in Phase IIIB, on the nigil in Phase IIIB, on the nigil in Phase IIIB, on the nigil in the night of SK tabase to facilitate the nacional state of the night of SK tabase to facilitate the nacional state of the night of SK tabase to facilitate the nacional state of the night of SK tabase to facilitate the nacional state of the night of SK tabase to facilitate the nacional state of the night of SK tabase to facilitate the nacional state of the night of SK tabase to facilitate the nacional state of the night of SK tabase to facilitate the night of SK tabase to facili	the night shift. shift. 2L. to reporting. D a concern of rocks in the Purpose of Visit		ntified by Westo
Brought of Guality Correl Access     Init CoA Summary     Initiated water placement of oper     Initiat	Talem Tooky / Quality Impection statide waste materials in P employee statide waste materials in P employee strain of a stoppes at Phase IIII strain of a stoppes at Phase III DECUSSION weedwood / refers DECUSSION Decussion / refers Decussion / refers Decussion / refers Decussion Decussion / refers Decussion Decussi	te Conducted asse II on the nigil in Phase IIIB, on the nigil in Phase IIIB, on the nigil in Phase IIIB, on the nigil in the night of SK tabase to facilitate the nacional state of the night of SK tabase to facilitate the nacional state of the night of SK tabase to facilitate the nacional state of the night of SK tabase to facilitate the nacional state of the night of SK tabase to facilitate the nacional state of the night of SK tabase to facilitate the nacional state of the night of SK tabase to facilitate the nacional state of the night of SK tabase to facilitate the night of SK tabase to facili	the night shift. shift. 2L. to reporting. D a concern of rocks in the Purpose of Visit		Initified by Westo
Bergehn of Dauby Correl Actions     Montered Waste placement of open     onitored waster placement     one of the start of open     onitored waster placement of open     onitored waster     onitored     onitored waster     onitored     onitored waster     onitored     onitored     onitored waster     onitored     o	Talem Tooky / Quality Impection statide waste materials in P employee statide waste materials in P employee strain of a stoppes at Phase IIII strain of a stoppes at Phase III DECUSSION weedwood / refers DECUSSION Decussion / refers Decussion / refers Decussion / refers Decussion Decussion / refers Decussion Decussi	te Conducted asse II on the nigil in Phase IIIB, on the nigil in Phase IIIB, on the nigil in Phase IIIB, on the nigil in the night of SK tabase to facilitate the nacional state of the night of SK tabase to facilitate the nacional state of the night of SK tabase to facilitate the nacional state of the night of SK tabase to facilitate the nacional state of the night of SK tabase to facilitate the nacional state of the night of SK tabase to facilitate the nacional state of the night of SK tabase to facilitate the nacional state of the night of SK tabase to facilitate the night of SK tabase to facili	the night shift. shift. 2L. to reporting. D a concern of rocks in the Purpose of Visit		Initified by Westo
Beergener of Quality Control Actions     Monitored waste placement of op-     Monitored waste placement of op-     Monitored waste placement of op-     Monitored backfilling of stormwaste     Monitored backfilling of stormwaste     Monitored backfilling of stormwaste     SUESTANDIOR TIELISS OF     SUESTANDIOR TIELISS OF     SUESTANDIOR TIELISS OF     Monitored backfilling     SUESTANDIOR TIELISS OF     Monitored backfilling     SUESTANDIOR TIELISS OF     Monitored backfilling     SUESTANDIOR TIELISS OF     SUESTANDIOR TIELISS OF     Monitored backfilling     SUESTANDIOR TIELISS	Talem Tooky / Quality Impection statide waste materials in P employee statide waste materials in P employee strain of a stoppes at Phase IIII strain of a stoppes at Phase III DECUSSION weedwood / refers DECUSSION Decussion / refers Decussion / refers Decussion / refers Decussion Decussion / refers Decussion Decussi	te Conducted asse II on the nigil in Phase IIIB, on the nigil in Phase IIIB, on the nigil in Phase IIIB, on the nigil in the night of SK tabase to facilitate the number of the night of SK tabase to facilitate the number of the night of SK tabase to facilitate the number of the night of SK tabase to facilitate the number of the night of SK tabase to facilitate the number of the night of SK tabase to facilitate the night of SK tabase the night of SK tabase ta	the night shift. shift. 2L. to reporting. D a concern of rocks in the Purpose of Visit		Intified by Westo

Weather	Table

Sunny/Clear	9
Sunny / Party Cloudly	ର
Cloudy / Partly Sunny	m
Cloudy	<u>പ</u>
Overcast	m,
Light Rain	Ŋ₀
Rain	$\frac{m}{m}$
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 No.				
6389	BRC Eastside Common Areas Soils Remediation	12-Mav-09	202				
0	0	1∠-iviay-09	303				

## DAILY PHOTO LOG

Photo 1



CAMU: NE Equalization, Headwall.

Photo 2



Photo 3



CAMU: Phase IIIB, Operations layer.

Photo 4



CAMU: Phase IIIB.

.