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



Basic Re						P A N	tion						
D		PRO	писти	NC.	& QUALI	TY CO	NTE	201	REPO	RT			
			poond										
Project No./Contract No. Pro 6389 BRC Eastside Co					ject Title / Loca					Day of	l Report	Repo	rt No.
Dive Lastside Co			Con	nmon Areas	Solis R	emedia	ation		10-J	un-09	33	31	
PROJECT POINTS OF CONTACT													
Position Name							ail Add				Pho	ne No.	
BRC PROJECT MANAGER Lee Farris BRC PROJECT MANAGER Ranajit Sahu				Ifarris	@landw	ellco.co	om ot			702-5	67-0400 67-0400		
CONST. PROJECT MANAGER Dan Brennecke				Dan.Brennecke@westonsolutions.c 970-2						60-5886			
Construction Manager	Richard	Laubin	ger		Richa	rd.Laubi	nger@	westor	nsolution	1	720-6	41-8660	
WEATHER CONDITIONS	Conditions				Temp (F) Wind					1	4.4.49.7	Readings	
AM Sunny/Clear				inny /	Temp (F) Wind Party Cloudly Low 72 High 91 SW 9 mph			Precip	. (In/Dy.)	(D		
Additional Weather Comments							01		Tompi				-
Calm - 9 mph.													
ON-SITE WESTON PERSO	NNEL											- E	
Name			ition					k Perfo	med			Y/N	
Dick Laubinger Dan Brennecke	Constru Project	uction M Manage	anager er CM		Construction N Construction N							Y	
Richard Davis	Project	Engine	er		Construction M	lanagem	ent Ser	vices.				Y	1
Chris White		Const. N			Construction N							Y	1
Kevin Cooke June Laubinger		Const. I Assistar			Construction M Construction M							Y	
Sune Laubinger	- Automation	Rooiotai			Construction	anayem		1003.					
													-
													1
ON-SITE GEOSYNTEC PE	RSONN	EL											
Name			ition			Trac	le / Wor	k Perfo	med			Y/N	
Greg Corcoran Dan Street	Design	Engine	ər		Oversight							N	
Jim Cox	QA Mar QA/QC	Superv	isor		Oversight Oversight							N	
Robecca Flynn	Engine	er			Oversight							N	
Stuart Irwin Roland Derosier		QA/QC Tech Oversight								Y			
Camon Liddell		QA/QC Tech Oversight QA/QC Tech Oversight								Y			
Victor Heredia	QA/QC										Ŷ	1	
ON-SITE SUPPORT PERS	ONNEL												
Name	UNNEL	Dee	ition	1		Tee		k Perfo					T
Doug Herlocker, Tetra Tech	Air Mor		Specialist		Air Monitoring	Trac	ie / wor	к Репо	mea			Y/N N	
Becky Dano, Tetra Tech	Air Mor	hitoring S	Specialist		Air Monitoring,							Y	
Jill Dale	Air Mor	hitoring S	Specialist		Air Monitoring							Y	1
													1
OVERSITE PERSONNEL			_										
Name Reb Meurer ACM	Ineneet	Pos	ition		lines lange entre		le / Wor	k Perfo	med			Y/N Y	
Bob Meyer, ASW Devin Gordon, MGA	Inspect Oversig	ht			Liner Inspecto For NDEP	,						Y	
Dock Kim, ATC	Field O	bservati	on		For AIG							N	
Brian Rakvica Steve Morrow, ASW	Inspect Inspect				NDEP					N			
Steve Monow, ASW	Inspect	01			Liner Inspector					IN	-		
PBS&J, Survey	Survey			Survey					N	1			
ON-SITE CONTRACTOR F	ERSON												
Name	Fritzert	Com	pany				le / Wor	k Perfo	med			Y/N	
Erik Geringer Jeremy Schissler	Entact Entact				Project Manager Acting Project Manager					N Y			
Josh Carrol	Entact				Asst Project Manager					Y	1		
Michael Carlson	Entact				Engineer							Y	
Joe Curilla, Day Timothy Stadt, Day	Entact				Health & Safety Officer Health and Safety Officer						Y		
Roger Wagner, Night	Entact				Eastside, Superintendent					Y			
Russell Karnes Lance Bruce, Nights	Entact				CAMU, Superintendent, Additional tasks, Southern Rib, Hook					, Hook.	Y		
Terry Harper, Night	Entact				Health & Safety Officer CAMU, Superintendent					Y			
Rick McIntire	Entact				CSP, Health & Safety					N			
John Frazier , Nights Eli Blackburn	Entact Entact				Health & Safety Officer					Y			
Scott Zattau, Day	Entact				Asst Project Manager Health & Safety Technician					Y			
Jose Martinez, Night	Entact				Health & Safet	y Techni	cian					Y	1
Dawn Breedlove, Night	Entact				Health & Safe	ty Techni	cian					Y	ļ
											•		
	Envire	monto	Spociality -	Inc	inor Crow 14	Surt C	aberr	m/ 6	more			N	Į
	ABC St	urvey	Specialties,	IIIC.	Liner Crew, (1 Eastside/CAM	U, Mohav	vk Drive	ar 388 9	mers.			Y	
ON-SITE EQUIPMENT									_		_		_
Equipment		Vendor /	/ Tag No.			Work Pe	formed			-			
CAT D400E Dump Truck (10)	1				CAMU	-				- 1	-	-	
JD D400 Dump Trucks (10)	1				Eastside						-	-	-
CAT 324D long stick excavato	el 👘				Eastside						- 1	- 1	

CAT DAGE Dump Truck (10) CANU - - CAT DAGE Dump Truck (10) Eastable - - CAT 32D long stick excavator Eastable - - CAT DBR Dozen with disc. (1) Eastable - - CAT 332 Excavator (1) Eastable and CANU, Southern Rib - - CAT 334 Excavator (1) CAMU - - CAT 335 Excavator (1) CAMU - - CAT 336 Excavator (1) CAMU - - CAT 335 Excavator (1) CAMU - - CAT 046 Carvator. (1) Eastable - - CAT 054 Carvator. (1) Eastable - - CAT 046 Carvator. (1) Eastable - - CAT 047 Grader CAMU - - - CAT 046 Carvator. (3) CAMU - - - CAT 047 Grader CAMU - - - CAT 046 Carvator. (3) CAMU - - CAT 047 Grader	Equipment	Vendor / Tag No.		Work Performed		1		
CAT 240 Drog stok excavator Eastside - - - CAT 240 Drog stok excavator Eastside and CAMU, Southern Rib - - - CAT 986 Rozer with disc, (1) Eastside and CAMU, Southern Rib - - - CAT 305 Excavator, (8) CAMU CAMU - - - CAT 305 Excavator, (1) CAMU CAMU - - - CAT 96 Log Pozer, (1) Eastside - - - - - Cate Discover, (2) Eastside - <td>CAT D400E Dump Truck (10)</td> <td></td> <td>CAMU</td> <td></td> <td></td> <td>-</td> <td></td> <td>-</td>	CAT D400E Dump Truck (10)		CAMU			-		-
CAT DBR Dozer with disc, (1) Eastaide - - CAT 345 excavator, (1) CAMU, Southern Rib - - CAT 345 excavator, (1) CAMU, Southern Rib - - CAT 345 excavator, (1) CAMU - - CAT 045 CoreAnance - - - CAT 05 LoP Dozer (1) Eastaide - - Vater Trucks (3) CAMU - - CAT 06 Crasher CAMU - - CAT 06 Crasher CAMU - - CAT 06 Crasher CAMU - - Vater Trucks (4) CAMU - - CAT 04 Oracer CAMU - - Vater Trucks (4) CAMU - - CAT 04 Oracer CAMU - - CAT 14 Grader CAMU - - CAT 14 Grader CAMU - - Gradal CAMU - - JLG CAMU - <td< td=""><td>JD D400 Dump Trucks (10)</td><td></td><td>Eastside</td><td></td><td></td><td>-</td><td>-</td><td>-</td></td<>	JD D400 Dump Trucks (10)		Eastside			-	-	-
CAT 34 Secondardsr, (8) Estaticide and CAMU, Southern Rib - - CAT 30 Excavator (1) CAMU - - - Kobeloc Excavator (1) CAMU - - - - Kobeloc Excavator (1) CAMU -	CAT 324D long stick excavator		Eastside		-	-	-	-
CAT 30 Exavator (1) CAMU - CAT 30 Exavator (1) CAMU - CAT 06 LQP Dozer (1) Esstaide - Vatter Trucks (3) Esstaide - CAT 06 ICader CAMU - CAT 07 CAU - - CAT 06 ICader CAMU - CAT 07 CAU - - CAT 08 ICader CAMU - CAT 09 ICader CAMU - CAT 04 ICader CAMU - JLG CAMU - Smoth dum Rollers, (3) CAMU - Ten	CAT D8R Dozer with disc, (1)		Eastside			-	-	-
Kobeloc Excavator, (1) CANU - - CAT DE LOP Dozer (1) Eastiside - - Katter Trucks (3) Eastiside - - Gase backboe CANU - - CAT De LOP Dozer CANU - - CAT De Hor Grader CANU - - CAT De Dozer CANU - - CAT De Dozer CANU - - CAT De Dozer (3) CANU - - CAT De Dozer (3) CANU - - CAT Hor Grader CANU - - Gradall CANU - - JLG CANU - - Smooth drum Rollers, (3) CANU - - Tenert Street Sweeper Eastisch and CAMU - - Komatsu Loader CAMU - -	CAT 345 excavators, (8)		Eastside and CAMU, Southern Rib			-	-	-
CAT DB LOP Dozer (1) Eastside I Valet Trucks (3) Eastside I CAT BH Cracks (4) CANU I CAT D-D Dozer CANU I CAT BH Cracks (4) CANU I CAT D-G Dozer (3) CANU I Cart D-G Dozer (3) CANU I Cart D-G Dozer (3) CANU I Cart H-Grader CANU I Gradal CANU I JLG CANU I Tenent Street Sweper Eastside and CANU I Komatsu Loader CANU I	CAT 330 Excavator (1)		CAMU			-	-	-
Water Trucks (3) Eastside Image: Comparison of CANU CAT 6H Grader CANU CAT 6H Grader CAT 0-H Ozer CANU CAT CH Ozer CAT 0-H Ozer CANU CAT 0-H Ozer CAT 0-H Ozer CANU CAT 0-H Ozer CAT 0-H Ozer CANU CAT 0-H Ozer CAT 0-H Ozer (3) CANU CAT 0-H Ozer CAT 0-H Ozer (3) CANU CAT 0-H Ozer (3) CAT 0-H Ozer (3) CANU CANU JLG CANU CANU JLG Street Sweeper Eastaide and CANU CANU Tenert Street Sweeper CANU Pisse 1 CANU	Kobelco Excavator, (1)		CAMU			-	-	-
Case backhoe CANU Image: CAT 6H Grader CAT 16H Grader CANU Image: CANU CAT 0-10 Dozer CANU Image: CANU Vater Tracks (4) CANU Image: CANU CAT 0-14 Grader CANU Image: CANU CAT 0-4 Dozer, (3) CANU Image: CANU CAT 14H Grader CANU Image: CANU Gradall CANU Image: CANU JLG CANU Image: CANU Smooth drum Rollers, (3) CANU Image: CANU Tenert Street Sweeper Eastaide and CANU Image: CANU Komatsu Loader CANU Image: CANU	CAT D6 LGP Dozer (1)		Eastside					-
CAT 16H Grader CAMU CAT 0-10 Dozer CAMU CAT 0-10 Dozer CAMU Vater Trucks (4) CAMU CAT 0-50 Dozer, (3) CAMU CAT 14H Grader CAMU Gradal CAMU JLG CAMU Smooth drum Rollers, (3) CAMU Tenert Street Sweper Eastaide and CAMU Komatsu Loader CAMU, Phase 1	Water Trucks (3)		Eastside					-
CAT D-10 Dozer CAAU CAT D-10 Dozer CAAU Water Tracks (4) CAAU CAT D-6 Dozer, (3) CAAU CAT 14H Grader CAAU Cardall CAAU JLG CAMU Smooth drum Rollers, (3) CAMU Tenert Street Sweper Eastide and CAMU Komatsu Loader CAMU	Case backhoe		CAMU					-
Water Trucks (4) CANU CANU CAT 04-6 Dozer, (3) CAMU CAC 0-6 Dozer, (3) CAT 14H Grader CAMU CAMU Gradall CAMU Display JLG CAMU Display Smooth drum Rollers, (3) CAMU Display Tenert Street Sweeper Eastside and CAMU Display Komatsu Loader CAMU, Phase 1 Display	CAT 16H Grader		CAMU		1			-
CAT D-B Dozer, (3) CAAU CAT LAH Grader CAAU Candall CAAU JLG CAAU Smooth drum Rollers, (3) CAAU Tenent Street Sweper Eastide and CAAUU Komatsu Loader CAMU	CAT D-10 Dozer		CAMU					-
CAT 14H Grader CAMU Gradall CAMU JLG CAMU Smooth fourn Rollers, (3) CAMU Tenent Street Swepper Easticide and CAMU Komatsu Loader CAMU, Phase 1	Water Trucks (4)		CAMU					-
Cradeal CAAU Image: CaABU Image: CaABU	CAT D-6 Dozer, (3)		CAMU					-
LG CAMU Smooth drum Rollers, (3) CAMU Tenent Street Sweeper Eastaide and CAMU Komatsu Loader CAMU, Phase 1	CAT 14H Grader		CAMU		1			
Smooth drum Rollers, (3) CAMU Tenert Street Sweeper Eastside and CAMU Komatsu Loader CAMU, Phase 1	Gradall		CAMU					-
Tenent Street Sweeper Eastside and CAMU Communication CAMU, Phase 1	JLG		CAMU					-
Komatsu Loader CAMU, Phase 1	Smooth drum Rollers, (3)		CAMU					-
	Tenent Street Sweeper		Eastside and CAMU		1			-
Chieftain 1400 Powerscreener CAMU			CAMU, Phase 1		1			-
	Chieftain 1400 Powerscreener		CAMU					-
								-
	L							
MATERIAL HANDLING (ON-SITE DELIVERY / REMOVAL)	MATERIAL HANDLING (ON-	SITE DELIVERY / REMOVAL)						
Material Vendor Today UOM Purpose Delivery Verification	Material	Vendor	Today UO!	M Purpose				n Taos
GCL CETCO 0 rolls For CAMU, On site 1924	GCL	CETCO	0 roll	s For CAMU. On site	tó date		Spec	Tada
Geocomposite Agru 0 rolls For CAMU, On site 2442	Geocomposite	Agru			-			
Geomembrane Agru 0 rolls For CAMU, On site 558								
		1 9	- 01 100	- 1	-			
WORK COMPLETED	WORK COMPLETED							

DAI	LY PRODUCTION & QUALITY CONTROL REPO	DRT	
Project No./Contract No.	Project Title / Location	Day of Report	Report No.
6389	BRC Eastside Common Areas Soils Remediation	10-Jun-09	331
Description of Work Executed Today			
Eastside Mixing and Drying Act	tivity:		
N. Beta ditch, continue excavati PUC-7, excavator loads tockpill PUH-7, excavator loading out m PUA-9, began excavating and h D8 dozer disced and pushed up Southern Rb, completed halling Vestern Hook, scraping sedime GES/Eagle continued drilling op SW-12 pH-6 Night Shift:	aterial and hauling to HP-3 stockpile. autigmaterial to Beta dich staging area. dired material into stockpiles for loadout. matterial to CAMU for placement. it and debris from ditches and stockpiling. erations.		
Auled material from Beta Ditch	staging area and HP-3 stockpiles.		
	cavating loading out and hauling to phase II for placement. Is removed, placed in phase II. Inspected by MGA and Weston. Approved f and compacting trenches.	or backfill.	
Phase V, (2) excavators loaded Received and placed southern r Entact checked water levels in the	haul trucks with overburden material along north side for backfill material. ib solis in phase II and IIIA. he Phase I LCRS and Vadose Zone. Also Phase II LCRS sump. monitoring well next to Phase I. Also Phase II LCRS sump.		
Night Shift: Continued placing material in Ph	nase II and Phase IIIA.		
Embankment Phase 1 embankment, complete Phase 1 estimated cumulative e Phase II embankment, complete	mbankment placed:		
Sump/Vadose Monitoring: Phas	e 1: LCRS Sump: Measurement taken: (2.40) Water Pumped: (N/A). Vadose: Measurement taken: (0.64) Water Pumped: (N/A).		
Phas	se II: LCRS Sump: Measurement taken: (1.1)Post-sample/pump measurem Vadose: Measurement taken: (NA) Water pumped: (N/A).	ient Water Pum	oed: (1001 gal)
nspections: CAMU: Weston mo	nitored sump access.		
Eneteido: Inconsta	ul norimeter fonce. All ecoure		

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 cy
Operations layer placed (completed) for liner certification. = 21,662	0 cy
Daily Day shift waste placed today: Phase IV,V scape & Phase IIIB trench excavation. 0 loads @ 20 cy/load (0 trucks) =	0 cy
Daily Night shift placed today: 0 loads @ 18cy/load (0 trucks) =	<u>0</u> cy
To Date Phase I estimated cummulative waste placed =	291,200 cy
Phase II	
Previous Daily Cummulative =	734,898 cy
Operations layer placed (completed) for liner certification. = 37,188	cy
Daily Day shift waste placed today: Parcel 4B/Mohawk Drive/Southern Ribs: (43) loads @ 18 cy/load (10) trucks =	774 cy
Daily Day shift waste placed today: Slit Trenches, (79) loads @ 18cy/load (5) trucks =	1,422 cy
Daily Night shift placed today: (259) loads @ 18cy/load (20) trucks =	4,662 CY
To Date Phase II estimated cummulative waste placed =	741,756 cy
Phase IIIA	
Previous Daily Cummulative =	173,268 cy
Operations layer placed directly in Phase IIIA today: (0) loads @ 18 cy/load (0) trucks =	
Operations layer placed (completed for liner cerification = 21,276)	су
Daily Day shift waste placed today: From Phase IIIB. (0) loads @ 18 cy/load (0) trucks =	cy
Daily Night shift waste placed today: (72) loads @ 18cy/load (13) trucks =	1,296 CY
To Date Phase IIIA estimated cummulative waste placed =	174,564 cy
Phase IIIB	
Previous Daily Cummulative =	21,978 cy
Operations layer placed (completed) for liner certification. = 21,978	су
Daily Day shift waste placed today: From ??. (0) loads @ 18 cy/load (0) trucks =	су
Daily Night shift waste placed today: (0) loads @ 18cy/load (0) trucks =	cy
To Date Phase IIIB estimated cummulative waste placed =	21,978 cy

		Cumm	ulative Total To Date All Phases =	1,229,498 cy
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)				
GCI	498,468	0	498.468	
Geomembrane	498,468	0	498.468	
Geocomposite	520,592	ō	520.592	
Geotextile	0	ŏ	0	
Phase IIIA				
GCI	221.000	0	221.000	
Geomembrane	221,000	ő	221,000	
Geocomposite	221,000	ŏ	221.000	
Geotextile	20.000	ő	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	0	0	0	
Geomembrane	0	0	0	
Geocomposite	0	0	0	
Geotextile	0	0	0	

0 0 0

Phase V GCL Estimated Waste at Completion (cy) 2,050,000

% Complete 60.0%

Project No./Contract No.			Title / Locati		Day of Report	Report No.	1	
6389	BRC Eastside	Comm	on Areas	Soils Remediation	10-Jun-09	331		
Geomembrane Geocomposite Geotextile	0 0 0		0 0 0	0 0 0			=	
	0		0	Ó				
GCL	1,111,4	68	0	1,111,468				
Geomembrane Geocomposite	1,111,4 1,111,4	68 68	0	1,111,468 1,111,468				
MI South								
GCL Geomembrane	177,00 177,00	0	0 0	177,000 177,000				
Geocomposite	177,00	0	0	177,000				
ebris Storage Area (comple	ete)							
Geomembrane	12,00	0	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	Total Geosynthetics for CAMU Basic Scope +Option Scope	% Comp of Bas Scope Optic Scop
Beosynthetic System Cumm	ulative Total To Date							
escription of Health & Safety Actions afety Topic: astide Day: Discussed importan AMU Day: Discussed importanc ight shift CAMU & Eastside: Dis-	Taken Today / Safety Inspe e of wearing seat belts cussed scalfolding on the ssurence & QUAL	ctions Con e eastside	ducted e and speed	2,655,843	4,151,232	64.0%	6,534,075	4
exception of Health & Safety Actions addity Topic: astiside Day: Discussed importan AMU Day: Discussed importan dight shift CAMU & Eastside: Dis dight dight discussed and discussed and discussed and discussed discussed and discussed and discussed discussed and discussed discussed discussed discussed and discussed discussed discussed discussed discussed and discussed discussed discussed discussed discussed discussed and discussed discussed discussed discussed discussed discussed discussed and discussed discused discussed discussed discussed discuss	Taken Today / Safety Inspe- nce of wearing seat belts. cussed scaffolding on the SSUKANCE & OUAL Taken Today / Quality Impen the CANU of a statistice more the CANU of a statistice more thes.	ctions Con e eastside ITY CON ctions Con tterials on aterial an	ducted a and speed NTROL ducted h the night s	i of the haul trucks.		64.0%	6,534,075	40
exception of Health & Safety Actions addity Togic astiside Day: Discussed importan ANU Day: Discussed importan (gipt shift CAMU & Eastside: Dis Discussed information of the CAMU & Eastside CAMU Construction of Campo Construction (Campo Campo Construction) for information of Campo Construction (Campo Construction) for information of Campo Construction for information of Campo Construction (Campo Construction)	Taken Today / Salety Inspe- nce of wearing seat belts. cussed scaffolding on the sussed scaffolding of the sussed scaffold	ctions Con e eastside ITY CON ctions Con tterials on aterial an	ducted a and speed NTROL ducted h the night s	i of the haul trucks.		64.0%	6.534.075	41
exception of Health & Safety Actions addity Togic astiside Day: Discussed importan ANU Day: Discussed importan (gipt shift CAMU & Eastside: Dis Discussed information of the CAMU & Eastside CAMU Construction of Campo Construction (Campo Campo Construction) for information of Campo Construction (Campo Construction) for information of Campo Construction for information of Campo Construction (Campo Construction)	Taken Today / Salety Inspe- nce of wearing seat belts. cussed scaffolding on the sussed scaffolding of the sussed scaffold	ctions Con e eastside ITY CON ctions Con tterials on aterial an	ducted a and speed NTROL ducted h the night s	i of the haul trucks.		64.0%	6,534,075	41
exception of Health & Safety Actions addity Togic astiside Day: Discussed importan ANU Day: Discussed importan (gipt shift CAMU & Eastside: Dis Discussed information of the CAMU & Eastside CAMU Construction of Campo Construction (Campo Campo Construction) for information of Campo Construction (Campo Construction) for information of Campo Construction for information of Campo Construction (Campo Construction)	Taken Today / Salety Inspe- nce of wearing seat belts. cussed scaffolding on the sussed scaffolding of the sussed scaffold	ctions Con e eastside ITY CON ctions Con tterials on aterial an	ducted a and speed NTROL ducted h the night s	i of the haul trucks.		64.0%	6,534,075	41
iafety Topic: astside Day: Discussed importance AMU Day: Discussed importance ight shift CAMU & Eastside: Discussed ight shift CAMU & Eastside: Discussed CONSTRUCTION QUALITY A	Taken Today / Salety Inspe- nce of wearing seat belts. cussed scaffolding on the sussed scaffolding of the sussed scaffold	ctions Con e eastside ITY CON ctions Con tterials on aterial an	ducted a and speed NTROL ducted h the night s	i of the haul trucks.		64.0%	6.534.075	41
exergition of Health & Safety Actions adathy Togic: astside Day: Discussed importan AMU Day: Discussed importan- light shift CAMU & Eastside: Dis CONSTRUCTION QUALITY & weeploon of Oxalay Control Actions Day COA Summary . Monitored waste placement into 1 fornitored waste placement into 1 fornitored waste placement into 1 fornitored waste aplacement into 1 fornitored waste aplacement into 1 fornitored waste asampling activity continue updating project docum	Taken Today / Salety Inspe- nce of wearing seat belts. cussed scaffolding on the sussed scaffolding of the sussed scaffold	ctions Con e eastside ITY CON ctions Con tterials on aterial an	ducted a and speed NTROL ducted h the night s	i of the haul trucks.		64.0%	6.534.075	44
enception of Hallin & Safety Actions detv Topic astaldo Day: Discussed importan- astaldo Day: Discussed importan- ing int whit CAMU & Eastaide: Dis- DISTRUCTION CULALTY / Restructure of Costary Control Actions DISTRUCTION CULALTY / DISTRUCTION CULATY 	Taken Today / Salety Inspe- nce of wearing seat belts. cussed scaffolding on the sussed scaffolding of the sussed scaffold	ctions Con e eastside ITY CON ctions Con tterials on aterial an	ducted a and speed NTROL ducted h the night s	i of the haul trucks.		64.0%	6.534.075	44
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Richard Laubinger, Construction Manager

10-Jun-09

Weather Table

Weather Table	
Sunny/Clear	6)
Sunny / Party Cloudly	ર
Cloudy / Partly Sunny	mj
Cloudy	<u>n</u>
Overcast	m.
Light Rain	N₀
Rain	**
Thunderstorms	χ
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	10 lun 00	224				
0	0	10-Jun-09	331				

DAILY PHOTO LOG

Photo 1



CAMU: SW-1, Slit trench. Backfill.

Photo 2



Photo 3



Eastside: Southern Rib.

Photo 4



Eastside: N. Beta Ditch.