

Basic Remediation C 75 West Warm Springs Road enderson, Nevada 89011	ompany	Pasic Per			
	VILV PRODUCTION	& QUALITY CONTROL REPO	сом	mediation	
			Day of Report	Report No.	
Project No. Contract No. 6389		pject Title / Location nmon Areas Soils Remediation			
			18-Feb-09	220	
ROJECT POINTS OF CO	MARKET AND DESCRIPTION OF THE ACTUAL PROPERTY OF THE PARTY OF THE PART				
Position RC PROJECT MANAGER	Name Lee Farris	E-Mall Address Ifarris@landwellco.com		ne No. 37-0400	
RC PROJECT MANAGER	Ranajit Sahu Dan Brennecke	sahuron@earthlink.net Dan.Brennecke@westonsolutions	702-56	67-0400	
onstruction Manager	Richard Laubinger	Richard.Laubinger@westonsoluti		30-5886 11-8660	
VEATHER CONDITIONS					
	Conditions PM Sunny/C	Temp (F) Wind	Precip. (n Dy)	Readings	
AM Sunny/Clear ddtional Weather Comments	Suriny/C	High 59 Wind 5mph	Humidity (%)		
Clear. Winds 0 -5 mph.				_	
				And the last of the last of the last	
N-SITE WESTON PERSON	Position	Trade / Work Performed	PROPERTY OF STREET	Y:N	
Dick Laubinger Dan Brennecke	Construction Manager Project Manager. CM	Construction Management Services. Construction Management Services.		Y	
Richard Davis	Project Engineer	Construction Management Services.		Υ	
Chris White Vayne Hodgson	Assist. Const. Mgr Assist. Const. Mgr	Construction Management Services. Construction Management Services.		Y	
(evin Cooke	Assist. Const. Mgr	Construction Management Services.		Y	
une Laubinger	Admin Assistant	Construction Management Services.		Y	
N-SITE GEOSYNTEC PE	ERSONNEL				
Name	Position Design Engineer	Trade / Work Performed		Y/N Y	
Greg Corcoran Dan Street	Design Engineer QA Manager	Oversight Oversight		Y	
lim Cox	QA/QC Supervisor	Oversight		N N	
Robecca Flynn Sam Campbell-Nelson	Engineer QA/QC Tech	Oversight Oversight		Y	
Roland Derosier Camon Liddell	QA/QC Tech QA/QC Tech	Oversight Oversight		Y	
leremy Osborn	QA/QC Tech	Oversight		Y	
/ictor Heredia DN-SITE SUPPORT PERS	QA/QC Tech SONNEL	Oversight	and the second	Y	
Name	Position	Trade / Work Performed		Y/N	
Doug Herlocker, Tetra Tech Becky Dano, Tetra Tech	Air Monitoring Specialist Air Monitoring Specialist	Air Monitoring Air Monitoring,		N	
lerry Faucheux, Tetra Tech	Air Monitoring Specialist	Air Monitoring		N	
OVERSITE PERSONNEL	Position	Trade / Work Performed		Y,N	
Mark Eizman, ASW	Inspector	Liner Inspector		Y	
Devin Gordon, McGinley Dock Kim, ATC	Oversight Field Observation	For NDEP For AIG		Y	
Joe Ludlow, ASW	Inspector	Liner Inspector		N	
Steve Morrow, ASW Brian Rakvica	Inspector Inspector	Liner Inspector NDEP		N N	
PBS&J, Survey	Surveyors	Survey		N	
ON-SITE CONTRACTOR	Company	Trade / Work Performed		YN	
Erik Geringer	Entact	Project Manager		N	
Jeremy Schissler Josh Carrol	Entact	Acting Project Manager Asst Project Manager		Y	
Michael Carlson					
Joe Curilla	Entact Entact	Engineer		Y	
	Entact				
Timothy Stadt	Entact Entact Entact Entact Entact Entact Entact	Engineer Health & Safety Officer Health and Safety Technician 48 Equipment Operators & Truck Drivers		Y Y Y	
Timothy Stadt Ed Long	Entact Entact Entact Entact	Engineer Health & Safety Officer Health and Safety Technician 48 Equipment Operators & Truck Drivers CAMU, Superintendent Health & Safety Officer		Y Y Y Y Y	
Tirnothy Stadt Ed Long Lance Bruce Terry Harper	Entact	Engineer Health & Safety Officer Health and Safety Technician 48 Equipment Operators & Truck Drivers CAMU, Superintendent Health & Safety Officer CAMU, Superintendent		Y Y Y Y Y Y Y Y Y Y Y	
Firnothy Stadt Ed Long Lance Bruce Ferry Harper Rick McIntire Dale Walsh	Entact Converse	Engineer Health & Safety Officer Health and Safety Technician 48 Equipment Operators & Truck Drivers CAMU, Superintendent Health & Safety Officer CAMU, Superintendent CSP, Safety CSP, Safety		Y Y Y Y Y Y Y Y Y Y N	
Firnothy Stadt Ed Long Lance Bruce Ferry Harper Rick McIntire Dale Walsh	Entact	Engineer Health & Safety Officer Health and Safety Technician 48 Equipment Operators & Truck Drivers CAMU, Superintendent Health & Safety Officer CAMU, Superintendent CSP, Safety		Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	
Firnothy Stadt Ed Long Lance Bruce Ferry Harper Rick McIntire Dale Walsh	Entact Converse Entact Entact Entact Entact Entact	Engineer Health & Safety Officer Health and Safety Technician 48 Equipment Operators & Truck Drivers CAMU, Superintendent Health & Safety Officer CAMU, Superintendent CSP, Safety CSP, Safety CSP, Safety Asst Project Manager		Y Y Y Y Y Y Y Y Y	
Filmothy Stadt Ed Long Lance Bruce Ferry Harper Rick McInitre Dale Walsh Eii Blackburn	Entact Environmental Specialties, inc	Engineer Health & Safety Officer Health and Safety Technician 48 Equipment Operators & Truck Drivers CAMU, Superintendent Health & Safety Officer CAMU, Superintendent CSP, Safety CSP, Safety CSP, Safety Liner Superintendent 1 Liner Superintendent Eastside, Superintendent, Night Shift.		Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	
Filmothy Stadt Ed Long Lance Bruce Ferry Harper Rick McInitre Dale Walsh Eii Blackburn	Entact Ent	Engineer Health & Safety Officer Health and Safety Technician 46 Equipment Operators & Truck Drivers CAMU, Superintendent Health & Safety Officer CAMU, Superintendent CSPI, Safety CSPI, Safety LSPI, S		Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y N Y Y Y Y	
Filmothy Stadt Ed Long Lance Bruce Ferry Harper Rick McInitre Dale Walsh Eii Blackburn	Entact En	Engineer Health & Safety Officer Health and Safety Technician 46 Equipment Operators & Truck Drivers CAMU, Superintendent Health & Safety Officer CAMU, Superintendent CSP, Safety CSP, Safety 1 Liner Superintendent 12 Laborera' Seamers Eastside, Superintendent, Night Shift. Eastside, Superintendent, Night Shift.		Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	
Filmothy Stadt Ed Long Lance Bruce Ferry Harper Rick McInitre Dale Walsh Eii Blackburn	Entact En	Engineer Health & Safety Officer Health and Safety Technician 46 Equipment Operators & Truck Drivers CAMU, Superintendent Health & Safety Officer CAMU, Superintendent CSP, Safety CSP, Safety 1 Liner Superintendent 12 Laborera' Seamers Eastside, Superintendent, Night Shift. Eastside, Superintendent, Night Shift.		Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y N Y Y Y Y	
Ed Long ance Buse fery Happer Flois Molnitre bols Walthre Block Walthre Roger Wagner	Entact En	Engineer Health & Safety Officer Health and Safety Technician 46 Equipment Operators & Truck Drivers CAMU, Superintendent Health & Safety Officer CAMU, Superintendent CSP, Safety CSP, Safety 1 Liner Superintendent 12 Laborera' Seamers Eastside, Superintendent, Night Shift. Eastside, Superintendent, Night Shift.		Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y N Y Y Y Y	
imothy Stadt Id Long ance Bruce Ferry Halpner Rick Halpner Rick Walsh Bill Blackburn Roger Wagner	Entact En	Engineer Health & Safety Officer Health and Safety Technician 46 Equipment Operators & Truck Drivers CAMU, Superintendent Health & Safety Officer CAMU, Superintendent CSP, Safety CSP, Safety 1 Liner Superintendent 12 Laborera' Seamers Eastside, Superintendent, Night Shift. Eastside, Superintendent, Night Shift.		Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y N Y Y Y Y	
Ed Long ance Buse ferry Happer Flick Melnite Bekelvinite Bekelvin	Entact Environmental Speciaties, inc Environmental Speciaties, inc Entact ABC Survey Foundation Pile, inc.	Engineer Health & Safety Officer Health and Safety Technician 46 Equipment Operators & Truck Drivers CAMU, Superintendent CSP, Safety CSP, Safety CSP, Safety 11 Liner Superintendent 12 Laborera' Seamers 11 Liner Superintendent 12 Laborera' Seamers Eastside, Superintendent, Night Shift. Eastside, CAMU, Mohawk Drive. Demobilized.		Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	
Ed Long Ed Long Ed Long Lance Bruce Ferry Happer Flick Molnitre Date Wagner ON-SITE EQUIPMENT Equipment CAT 0400E Dump Truck (10) ID 0400 Dump Trucks (0)	Entact Environmental Specialties,inc Environmental Specialties,inc Environmental Specialties,inc Entact Ent	Engineer Health & Safety Officer Health and Safety Technician 46 Equipment Operators & Truck Drivers CAMU, Superintendent CSP, Safety CSP, Safety CSP, Safety 11 Liner Superintendent 12 Laborera' Seamers 11 Liner Superintendent 12 Laborera' Seamers Eastside, Superintendent, Night Shift. Eastside, Superintendent, Night Shift. Dernobilized. Work Performed CAMU Eastside CAMU Eastside Eastside		Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	
imothy Stadt Id Long ance Bruce erry Harper lick Michitre alse Walsh Bil Blackburn ON-SITE EOUIPMENT Equipment CAT D400E Dump Truck (10) ID D400 Dump D400 Dump Truck (10) ID D400 Dump D400 Dump D400 Dump D400 Dump D400 D400 D400 D400 D400 D400 D400 D40	Entact Environmental Specialties,inc Environmental Specialties,inc Environmental Specialties,inc Entact Ent	Engineer Health & Safety Officer Health and Safety Technician 48 Equipment Operators & Truck Drivers CAMU, Superintendent Health & Safety Officer CAMU, Superintendent CSP, Safety CSP, Safety CSP, Safety CSP, Safety Liner Superintendent 12 Laborars/ Seamers Eastside, Superintendent 12 Laborars/ Seamers Eastside, Superintendent, Night Shift, Eastside CAMU Work Performed CAMU Eastside Eastside Eastside Eastside		Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	
Eli Long El Long Lance Bruce Terry Harper Tick McIntrie Dale Walsh Eli Blackburn ON-SITE EOUIPMENT Equipment CAT D400E Dump Truck (10) LD D400 Dump Truck (10) LD D400 Dump Truck (10) LD D400 Dump Truck (10) CAT 326 LO long stok excavator CAT 36 Excavator (4) CAT 330 Excavator	Entact Environmental Specialties,inc Environmental Specialties,inc Environmental Specialties,inc Entact Ent	Engineer Health & Safety Officer Health and Safety Technician 46 Equipment Operatore & Truck Drivers CAMU, Superintendent Health & Safety Officor CAMU, Superintendent CSP, Safety CSP, Safety CSP, Safety CSP, Safety Liner Superintendent 12 Laborars' Seamers Eastside, Superintendent, Night Shift, Eastside, Superintendent, Night Shift, CAMU, Mohawk Drive, Demobilized, Work Performed CAMU Eastside	:	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	
Elizabet Stadt El Long Lance Bruce Terry Harper Tick McIntrie Dale Walsh Eli Blackburn ON-SITE EOUIPMENT Equipment CAT D400E Dump Truck (10) LD 0400 Dump Truck (10) LD 0400 Dump Truck (10) LD 0400 Dump Truck (10) CAT 3260 long stack excavation CAT 308 Excavations, (6) CAT 330 Excavator Case double pan scrapers. Case double pan scrapers. Case double pan scrapers.	Entact Environmental Specialties,inc Environmental Specialties,inc Environmental Specialties,inc Entact Ent	Engineer Health & Safety Officer Health and Safety Technician 46 Equipment Operators & Truck Drivers CAMU, Superintendent CAMU, Superintendent CSP, Safety CSP, Safety CSP, Safety 11 Liner Superintendent 12 Laborera' Seamers 12 Laborera' Seamers Eastside, Superintendent, Night Shift. Eastside, Superintendent, Night Shift. Dernobilized. Work Performed CAMU Eastside		Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	
Timothy Stadt Ed Long Lance Bruce Ferry Harper Flick McIntrie Dale Walsh Eil Blackburn Roger Wagner ON-SITE ECUIPMENT Equipment CAT D400E Dump Truck (10) D400 Dump Truck (2) CAT 3240 Long stake excavate CAT 040 Excavators, (5) CAT 335 Excavator CAT 045 Dexenutor CAT 046 Doper (1) Water Trucks (2)	Entact Environmental Specialties,inc Environmental Specialties,inc Environmental Specialties,inc Entact Ent	Engineer Health & Safety Officer Health and Safety Technician 46 Equipment Operators & Truck Drivers CAMU, Superintendent Health & Safety Officer CAMU, Superintendent CSP, Safety CSP, Safety CSP, Safety CSP, Safety Liber Superintendent 12 Laborers/ Seamers Eastside, Superintendent, Night Shift. Eastside, Superintendent, Night Shift. Eastside, CAMU, Mohawk Drive. Demobilized. Work Performed CAMU Eastside		Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	
Timothy Stadt Ed Long Lance Bruce Ferry Harper Rick McInitire Dale Walsh Eil Blackburn Roger Wagner ON-SITE EOUIPMENT Equipment CAT 0400E Duny Truck (19) JD 0400 Duny Trucks (9) ACT 329 Deng lick excevate CAT 340 Ferry Carlo (34) CAT 340 Deng Dozer with disc CAT 345 Excevators, (6) CAT 345 Excevators, (6) CAT 345 Deng Dozer (1) Watter Trucks (2) JUSTO DECE (1) Watter Trucks (2) JUSTO DECE (1) Watter Trucks (2) JUSTO DECE (1)	Entact Environmental Specialties,inc Environmental Specialties,inc Environmental Specialties,inc Entact Ent	Engineer Health & Safety Officer Health and Safety Technician 46 Equipment Operators & Truck Drivers CAMU, Superintendent Health & Safety Officer CAMU, Superintendent CSP, Safety CSP, Safety CSP, Safety CSP, Safety Liner Superintendent 12 Laborers' Seamers Eastside, Superintendent, Night Shift, Eastside, Superintendent, Night Shift, Demobilized, Work Performed CAMU Eastside		Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	
Timothy Stadt Ed Long Lance Bruce Terry Harper Rick McInities Doble Walsh Eil Blackburn Roger Wagner ON-SITE EQUIPMENT Equipment CAT 0400E Durny Truck (10) JD 0400 Durny Trucks (9) JD 0400 Durny Trucks (9) CAT 324D long aftek executed CAT 081 Dozer with disc CAT 3245 Roger Stade (20) CAT 330 Executors (5) CAT 330 Executors (6) CAT 364 Roger (7) Water Trucks (2) JUST ON CAT 054 (9) Water Trucks (2) JUST ON CAT 054 (9) CAT 164 (Grader CAT 164 (Grader CAT 164 (Grader CAT 164 (Grader	Entact Environmental Specialties,inc Environmental Specialties,inc Environmental Specialties,inc Entact Ent	Engineer Health & Safety Officer Health and Safety Technician 46 Equipment Operators & Truck Drivers CAMU, Superintendent Health & Safety Officer CAMU, Superintendent CSP, Safety CSP, Safety CSP, Safety CSP, Safety Library Asst Project Manager 1 Library Library Eastside, Superintendent, Night Shift, Eastside, Superintendent, Night Shift, Eastside, Superintendent, Night Shift, Eastside, Superintendent, Night Shift, Eastside, Superintendent, Demobilized, Work Performed CAMU CAMU CAMU CAMU CAMU CAMU CAMU CAMU		Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	
Timothy Stadt Ed Long Lance Bruce Teny Harper Rick McInities Dale Walsh Eil Blackburn Roger Wagner GAT P400E Dury Truck (10) LD 0400 Dury Truck (10) LD 0400 Dury Trucks (2) CAT 330 Excavator Case double pan scrapers. CAT 104 Grader	Entact Environmental Specialties,inc Environmental Specialties,inc Environmental Specialties,inc Entact Ent	Engineer Health & Safety Officer Health and Safety Technician 46 Equipment Operators & Truck Drivers CAMU, Superintendent Health & Safety Officer CAMU, Superintendent CSP, Safety CSP, Safety CSP, Safety CSP, Safety Liner Superintendent 12 Laborers/ Seamers Eastside, Superintendent, Night Shift, Eastside CAMU, Mohawk Drive. Work Performed CAMU CAMU Eastside and CAMU Eastside CAMU Eastside CAMU Eastside CAMU Eastside CAMU CAMU CAMU CAMU CAMU CAMU		Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	
Timothy Stadt Ed Long Lance Bruce Firery Harper Rick McIntrie Dabe Walsh Eil Blackburn Roger Wagner GAT D400E Dump Truck (10) JD D400 D400 D400 JD D400 D400 D400 JD D400 D400 D400 JD D400 D400 D400 JD D400 D400 J	Entact Environmental Specialties,inc Environmental Specialties,inc Environmental Specialties,inc Entact Ent	Engineer Health & Safety Officer Health and Safety Technician 48 Equipment Operators & Truck Drivers CAMU, Superintendent Health & Safety Officer CAMU, Superintendent Health & Safety Officer CAMU, Superintendent CSP, Safety CSP, Safety CSP, Safety CSP, Safety Liner Superintendent 12 Laborers/ Seamers Eastside, Superintendent, Night Shift, Eastside, Superintendent, Night Shift, Demobilized, Work Performed CAMU Eastside CAMU CAMU CAMU CAMU CAMU CAMU CAMU CAMU		Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	
Timothy Stadt Ed Long Lance Bruce Teny Harper Rick McInities Dale Walsh Eil Blackburn Roger Wagner GAT P400E Dury Truck (10) LD 0400 Dury Truck (10) LD 0400 Dury Trucks (2) CAT 330 Excavator Case double pan scrapers. CAT 104 Grader	Entact Environmental Specialties,inc Environmental Specialties,inc Environmental Specialties,inc Entact Ent	Engineer Health & Safety Officer Health and Safety Technician 46 Equipment Operatore & Truck Drivers CAMU, Superintendent Health & Safety Officer CAMU, Superintendent Health & Safety Officer CAMU, Superintendent CSP, Safety CSP, Safety CSP, Safety Liner Superintendent 12 Laborers/ Seamers Eastside, Superintendent, Night Shift, Eastside, Superintendent, Night Shift, Demobilized, Work Performed CAMU Eastside CAMU CAMU CAMU CAMU CAMU CAMU CAMU CAMU		Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	
Timothy Stadt Ed Long Lance Bruce Teny Happer Trick Melmire Dale Walsh Eil Blackburn Roger Wagner ON-SITE ECUIPMENT Equipment CAT D400E Dump Trucks (9) JID D400 Dump Trucks (9) JID D400 Dump Trucks (10) JD D400 Dump Tr	Entact Environmental Specialties,inc Environmental Specialties,inc Environmental Specialties,inc Entact Ent	Engineer Health & Safety Officer Health and Safety Technician 46 Equipment Operators & Truck Drivers CAMU, Superintendent Health & Safety Officer CAMU, Superintendent CSP, Safety CSP, Safety CSP, Safety T Liner Superintendent 12 Laborera' Seamers Eastside, Superintendent, Night Shift. Eastside Eastside CAMU CAMU CAMU CAMU CAMU CAMU CAMU CAMU		Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	
Ed Long Ed Long Ed Long Lance Bruce Ferry Halpper Flick McInitre Debt Walsh Eil Blackburn Roger Wagner Roger Wagner Roger Wagner Equipment CAT D400E Dump Trucks (9) LID D400 Dump Trucks (10) LID	Entact Environmental Specialties,Inc Environmental Specialties,I	Engineer Health & Safety Officer Health and Safety Technician 46 Equipment Operators & Truck Drivers CAMU, Superintendent CSP, Safety CSP,		Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	
Timothy Stadt Ed Long Lunne Bruce Terry Happer Ficis Meinitre Dale Walsh Ei Blackburn ON-SITE ECUIPMENT Equipment CAT D400E Dump Trucks (9) JD D400 Dump Trucks (9) JD D400 Dump Trucks (9) AT 324D long sick excavate CAT D84 D024 With diso CAT 324D long sick excavate CAT D84 D024 With diso CAT 324D long sick excavate CAT 084 T045 CAT 324D long sick excavate CAT 084 CAT 084 D024 CAT 1841 Grader CAT 084 D024 CAT 1841 Grader CAT 084 D024 CAT 1841 Grader GAT 084 D024 CAT 1841 G024 CAT 184	Entact Environmental Specialties,Inc Environmental Specialties,I	Engineer Health & Safety Officer Health and Safety Technician 46 Equipment Operators & Truck Drivers CAMU, Superintendent Health & Safety Officer CAMU, Superintendent Health & Safety Officer CAMU, Superintendent CSP, Safety CSP, Safety CSP, Safety CSP, Safety Liner Superintendent 12 Laborers' Seamers Eastside, Superintendent, Night Shift, Eastside, Superintendent, Night Shift, Eastside, Superintendent, Night Shift, Eastside CAMU, Mehawk Drive, Demobilized, CAMU Eastside Eastside Eastside Eastside Eastside Eastside Eastside Eastside CAMU CAMU CAMU CAMU CAMU CAMU CAMU CAMU		Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	

1 of 4 Ver 1.1 11/07

Material GCL Geocomposite Georembrane WORK COMPLETED Description of Work Executed Todas Eastaide Mixing and Drying A	BRC Eastside Co	Today	_	Solls Remediation	18-F	eb-09	22	20
Material GCL Reccomposite Recommentane WORK COMPLETED Rescription of Work Executed Tools Eastside Mixing and Drying A	Vendor CETCO Agru	-	HOM		İ			
GCL 3eccomposite 3ecomposite	Vendor CETCO Agru	-	HOM	V HOSE BARRES				
Material GCL Geocomposite Georembrane WORK COMPLETED Description of Work Executed Todas Eastaide Mixing and Drying A	Vendor CETCO Agru	-	HOM	AND DESCRIPTIONS		1		_
Material GCL Geocomposite Georembrane WORK COMPLETED Description of Work Executed Todas Eastaide Mixing and Drying A	Vendor CETCO Agru	-	HOM			COLUMN TO SERVICE	ni escala c	
GCL 3eccomposite 3ecomposite	CETCO Agru	-				Delivery V	arificalia	0
Beccomposite Beomembrane WORK COMPLETED Description of Work Executed Tods Eastelde Mixing and Drying A	Agru	0		Purpose	to date	Oty	Spec	Tac
Geomembrane WORK COMPLETED Description of Work Executed Toda Eastelde Mixing and Drying A				For CAMU, On site		909		
NORK COMPLETED Description of Work Executed Tocs Eastside Mixing and Drying A	Agru	170	rolls	For CAMU, On site		2153		
Description of Work Executed Toda Eastside Mixing and Drying A		0	rolls	For CAMU, On site		338		
Eastside Mixing and Drying A								
PUC-5 excavating loading an PUD-4, excavator and power Moisture conditioning beta distinct Installing mechanical tire was Night Shift: No Activities. CAMU Activity: Day Shift: ESI finished installing geocon Continued grading N. BMI Lat Slit trench, NW-1 continued to Slit trench, NW-2 stirred the Slit trench Slit tr	biling for loadout with long stick ed hauling material to beta atockprocreener, screening soils to 1° 8 ch material in preparation for load in system. Inposite on North BMI Landfill. Indfill. Indfill. Indicate the screening soils to 1° 8 ch with the screening soils to 1° 8 ch with the screening soils and the screening soils are soils. The screening soils are soils as the screening soils as the screening soils are soils as the screening soils as the screening soils are soils as the screening soils are soils as the screening soils as the screening soils are soils as the screening soils as the screening soils are screening soils as the screening soils as the screening soils are screening soils as the screening soils as the screening soils as the screening soils are screening soils as the screening soils as the screening soils are screening soils as the screening soils as the screening soils are screening soils as the screening soils as the screening soils as the screening soils are screening soils as the screening screening soils as the screening soils as the screening screening soils as the screening screening screening soils as the screenin	ile. k 6* minus dout. (5) trucks lorous. Or	s, for op	ıg in Phase II.				
Embankment - Phase 1 embankment, compl - Phase 1 estimated cummulat - Phase II embankment , comp	ive embankment placed: 0 cy							
Other: Asphalt paving crew or	n site. Paving eastside decon ar	ea.						
Inspections:								
Slit Trench NW-1, Visual inspe	ection, into more granular materia	d with whi	te and	gray discolored soils. Waste	is thining out	. (Same).		

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	су
Operations layer placed (completed) for liner certification. = 21,662	0	су
Daily Day shift waste placed today: Phase IV,V scape & Phase IIIB trench excavation. 0 loads		
@ 20 cy/load (0 trucks) =	0	су
Daily Night shift placed today: 0 loads @ 18cy/load (0 trucks) =	0	су
To Date Phase I estimated cummulative waste placed =	291.200	61/

Phase II Prev Ope

se II		
Previous Daily Cummulative =	287,042	су
Operations layer placed (completed) for liner certification. = 37,188	0	су
Daily Day shift waste placed today: Phase IV&V scrape, (0) loads @ 20 cy/load (0 trucks)	=	су
Daily Day shift waste placed today: Slit Trenches, (111) loads @ 18cy/load (5) trucks =	1,998	су
Daily Night shift placed today: (0) loads @ 18cy/load (0) trucks =		су
To Date Phase II estimated cummulative waste place	ed = 289,040	су

Estimated Waste at Completion (cv) 2,200,000 % Complete 26.4% Cummulative Total To Date All Phases = 580,240 cy

Geosynthetics Placed

Phase I (complete)	Previous Daily Cum (sf)	Placed Today (sf)	Cummulative Placed to Date (sf)
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			
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			
GCL	0	0	0
Geomembrane	0	0	0
Geocomposite	0	0	0
Geotextile	0	0	0
Phase IV			
GCL	0	0	0
Geomembrane	0	0	0
Geocomposite	0	0	0
Geotextile	0	0	0
Phase V			
GCL	0	0	0
Geomembrane	0	0	0
Geocomposite	0	0	0

Ver 1.1 11/07 2 of 4

Capsynthetics or % Competed Total Geosynthetics or of Basic CAMU Basic Scope Scope CHOption Scope Scope Scope Scope Scope CHOPTION Scope Scop		LIFROD			Y CONTROL F				
Geolecitic 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						Day of Report	Report No.		
All North Gacomenhane Gacomenhane Gacomenhane 1,111,468 0 1,111,468 0 0,1111,468 0	6389	BRC E	astside Com	imon Areas	Soils Remediation	18-Feb-09	220		
GCL 1.111.468 0 1.111.468 Commentaria (Commentaria (Comme	Geotextile		0	0	0				
GCL Geometrians Ge									
MS South GOL Geomembrane Guecomposite 12,090 0 12,000 Authorization Geomembrane 12,090 0 12,000 Geomembrane Guecomposite Contembrane 12,090 0 12,000 Geomembrane Guecomposite Gold Missis Geographic Total Geosynthetics for % Complete Could Basis Geographic Total Geosynthetics for % Complete Could Basis Geographic Total Geosynthetics for % Complete Could Basis Geographic Geographic Total Geosynthetics for % Complete Could Basis Geographic Geographic Total Geosynthetics for % Complete Could Basis Geographic Geographic Total Geographic Geogra	GCL								
Got General Trains (Consequent Plans 12,000					1,111,468				
Genomembrane Genomembrane Genomembrane Gold Gold Gold Gold Gold Gold Genomembrane Gold Gold Genomembrane Gold Gold Genomembrane Gold Gold Genomembrane Gold Gold Genomembrane Gold Gold Genomembrane Gold Gold Genomembrane Gold Gold Gold Genomembrane Gold Gold Gold Gold Gold Gold Gold Gold	MI South		0	0	0				
Subtribution Storace Area Complete Genomeritaria Will Cover GCI Genomeritaria Genomer	Geomembrane		0	0	0				
Mul Cover GCI. Genomenhane Geocomposite Total Genomenhane Geocomposite Genomenhane Geocomposite Genomenhane Geocomposite Genomenhane Genomenh	•		0	0	0				
Genomembrane Genom	bris Storage Area (comp Geomembrane	olete)	12,000	0	12,000				
Geocomposite 0 0 0 0 0 1 Total Geosynthetics for GAMU Basic Scope (ef) cope (ef) Scope (ef) Scope (ef) Scope (ef) Scope (ef) Scope (ef)					•				
Total Geosynthetics for \$C. Complete Total Geosynthetics for \$C. CAMU Basic Scope (e)									
Geosynthetics for % Complete Total Geosynthetics for % Complete Total Geosynthetics Species of Basic Scope (e) CAMU Basic Scope (CAMU Basic Scope Scope (e) CAMU Basic Scope (CAMU Basic Scope Scope (e) CAMU Basic Scope			0	0	<u>0</u>				
SALTH & SAFETY Secretary Floring Stokey Among Enter Policy (Stokey Represent Chesh count Here Thomas Stokey Among Enter Policy (Stokey Represent Chesh count Here Thomas Stokey Among Enter Policy (Stokey Represent Chesh count Here Thomas Stokey Among Enter Policy (Stokey Represent Chesh count Here Thomas Stokey Among Enter Policy (Stokey Represent Chesh count Here Thomas Stokey Among Enter Policy (Stokey Represent Chesh count Here Thomas Stokey Among Enter Policy (Stokey Represent Chesh count Here Thomas Stokey Among Enter Policy (Stokey Enter Enter Policy (Stokey Enter Ente						Geosynthetics for CAMU Basic Scope	of Basic	CAMU Basic Scope	% Comp of Bas Scope Optio Scope
HEAV Tools: BY, Discussed housekeeping on alte. AMU Day: Discussed housekeepi		mulative Tota	II To Date All	CAMU	2,138,308	4,151,232	51.5%	6,534,075	32
Eastside MUM Day: Discussed housekeeping on alle. MUM & Eastside Night Shift: No Work. **SUBSTRUCTION QUALITY ASSURANCE & QUALITY CONTROL **SUBSTRUCTION QUALITY CONTROL **									
TEVISIONS Name Organization Purpose of Visit Name Organization Purpose of Visit Name Organization Organization Purpose of Visit Organization Purpose of Visit Organization Purpose of Visit Organization Purpose of Visit Organization Organization Purpose of Visit Organization Organization Purpose of Visit Organization	EALTH & SAFETY				Jeps 2 garage	C 25 (2 15 15			
MMU Day: Discussed housekeeping on alte. MMU & Enatside Night Shift: No Work. **SAMULA Enatside Night Shift: No Work.		s Taken Today / Sa	llety Inspections C	Conducted			Fastsida		
ONSTRUCTION QUALITY ASSURANCE & QUALITY CONTROL SECOND CONTROL CONTROL SECOND CONTROL SECON	ay: Discussed housekeeping or	n site.					Lasiside		
Marie Cape Control Actions From Frost Colored Speciment Conducted									
Manual Coal Summary Control Karons Faren Fasty (Posity Assertions Conducted all Londfill during the day shift. Control tracking up Page III South Coal Summary									
Manual Coal Summary Control Karons Faren Fasty (Posity Assertions Conducted all Londfill during the day shift. Control tracking up Page III South Coal Summary								1	
Manual Coal Summary Control Karons Faren Fasty (Posity Assertions Conducted all Londfill during the day shift. Control tracking up Page III South Coal Summary									
control backfügrading in Phase IIII. Control backfügrading in Vision III. Control backfülling and compacting anchor trench at Phase III.A. SSUES AND/OR ITEMS OF DISCUSSION Control backfülling and compacting anchor trench at Phase III.A. SSUES AND/OR ITEMS OF DISCUSSION Control backfülling and compacting anchor trench at Phase III.A. SSUES AND/OR ITEMS OF DISCUSSION Control backfülling and compacting anchor trench at Phase III.A. SSUES AND/OR ITEMS OF DISCUSSION Control backfülling and compacting anchor trench at Phase III.A. SSUES AND/OR ITEMS OF DISCUSSION Control backfülling and compacting anchor trench at Phase III.A. SSUES AND/OR ITEMS OF DISCUSSION Control backfülling and compacting anchor trench at Phase III.A. SSUES AND/OR ITEMS OF DISCUSSION Control backfülling and compacting anchor trench at Phase III.A. SSUES AND/OR ITEMS OF DISCUSSION Control backfülling and compacting anchor trench at Phase III.A. SSUES AND/OR ITEMS OF DISCUSSION Control backfülling and compacting anchor trench at Phase III.A. SSUES AND/OR ITEMS OF DISCUSSION Control backfülling and compacting anchor trench at Phase III.A. SSUES AND/OR ITEMS OF DISCUSSION Control backfülling and compacting anchor trench at Phase III.A. SSUES AND/OR ITEMS OF DISCUSSION Control backfülling and compacting anchor trench at Phase III.A. SSUES AND/OR ITEMS OF DISCUSSION Control backfülling and compacting anchor trench at Phase III.A. SSUES AND/OR ITEMS OF DISCUSSION Control backfülling anchor trench at Phase III.A. SSUES AND/OR ITEMS OF DISCUSSION Control backfülling anchor trench at Phase III.A. SSUES AND/OR ITEMS OF DISCUSSION Control backfülling anchor trench at Phase III.A. SSUES AND/OR ITEMS OF DISCUSSION Control backfülling anchor trench at Phase III.A. SSUES AND/OR ITEMS OF DISCUSSIO	ONSTRUCTION OUALITY	ASSURANCE	TI JALIA	CONTROL					ı
Control backfill grading in Phase IIIB. Control careavation of geocomposite at the North BMI Landfill. Control careavation and placement of stormwater piping at the CAMU. Control careavation and placement of stormwater piping at the CAMU. Control care view of and updating of project documents and database to facilitate reporting. Control backfilling and compacting another trench at Phase IIIA. SSUES AND/OR ITEMS OF DISCUSSION Conserved from the Control of Contr	ascription of Quality Control Actions						Categories		ı
INTE VISITORS Rama Organization Purpose of Visit Rama Organization Suppose of Visit Rama Organization Purpose of Visit Rama Organization Suppose of Visit	escription of Quality Control Actions vally CQA Summary.	Faken Today / Ou	ality Inspections C	Conducted					I
SUES AND OR ITEMS OF DISCUSSION Consider the first of Concent Concentration Topics Night shift canceled in order to allow asphalt paving to cure at eastaide decontamination area. ITE VISITORS Riama Organization Purpose of Visit In Inc. In Inc	escription of Quality Control Actions taily CQA Summary. Ionitor waste placement into Phi Ionitor backfill/grading in Phase	Faken Today / Ou ase II Landfill du IIIB.	ning the day shift	Conducted					I
SSUES AND/OR ITEMS OF DISCUSSION Consent Fraces Concentrations Topics Night shift canceled in order to allow asphalt paving to cure at eastside decontamination area. SITE VISITORS Riama Organization Purpose of Visit	escription of Quality Control Actions ailly CQA Summary. Lonitor waste placement into Ph. Lonitor backfill/grading in Phase lonitor installation of geocompos lonitor excavation and placemer	ase II Landfill dur IIIB. site at the North I nt of stormwater	ring the day shift BMI Landfill. piping at the CA	Conducted t.					I
Night shift canceled in order to allow asphalt paving to cure at eastside decontamination area. ITE VISITORS Name Organization Purpose of Visit	aily CQA Summary. onitor waste placement into Phionitor backlift/grading in Phase onitor installation of geocomposonitor excavation and placemen onitor and inventory the delivery onition are view of and updating ontinue review of and updating.	ase II Landfill dur lillB. site at the North I nt of stormwater y of geosynthetic of project docum	ring the day shift BMI Landfill. piping at the CA s. ents and databa	Conducted t. MU.	reporting.				ı
Night shift canceled in order to allow asphalt paving to cure at eastside decontamination area. ITE VISITORS Name Organization Purpose of Visit	active of Outley Control Actions ailly CQA Summary. onlitor waste placement into Phi- onlitor backlift/grading in Phase onlitor installation of geocompos onlitor excavation and placemer onlitor and inventory the delivery onlitinue review of and updating	ase II Landfill dur lillB. site at the North I nt of stormwater y of geosynthetic of project docum	ring the day shift BMI Landfill. piping at the CA s. ents and databa	Conducted t. MU.	reporting.				I
ITE VISITORS Nams Organization Purpose of Visit	active of Outley Control Actions ailly CQA Summary. onlitor waste placement into Phi- onlitor backlift/grading in Phase onlitor installation of geocompos onlitor excavation and placemer onlitor and inventory the delivery onlitinue review of and updating	ase II Landfill dur lillB. site at the North I nt of stormwater y of geosynthetic of project docum	ring the day shift BMI Landfill. piping at the CA s. ents and databa	Conducted t. MU.	reporting.				I
Name Organization Purpose of Visit	adjuly COS was Active aligh COS of the Cost of the Cos	ase II Landfill dur IIIB. site at the North I nt of stormwater y of geosynthetic of project docum ng anchor trench	any inspections of the day shift BMI Landfill, piping at the CA sents and databa at Phase IIIA.	Conducted t. MU.	reporting.				ı
Name Organization Purpose of Visit	ally COA Summery. ontor waste placement into Phontor backfill(grading in Phase ontor and inventory the delivery ontinue review of and updating ontor backfilling and compacting the phase of the ph	ase II Landfill dui IIIB. site at the North in of stormwater y of geosynthetic of project docum ng anchor trench	ably Inspections Countries the day shift Landfill. piping at the CA.s. entre and databa at Phase IIIA.	tMU. asse to facilitate					ı
Name Organization Purpose of Visit	ally COA Summary. ontto waste placement into Phonotic backfilligrading in Phase ontoin backfilligrading in Phase ontoin backfilligrading in Phase ontoin brastlation of geocomposionitor excavation and placemer ontoin and inventory the delivery ontinue review of and updating lonitor backfilling and compactin backfilling and compacting ontoin backfilling ontoin backfilling and compacting ontoin backfilling ontoin backfilling ontoin backfilling and compacting ontoin backfilling ontoin back	ase II Landfill dui IIIB. site at the North in of stormwater y of geosynthetic of project docum ng anchor trench	ably Inspections Countries the day shift Landfill. piping at the CA.s. entre and databa at Phase IIIA.	tMU. asse to facilitate					ı
Name Organization Purpose of Visit	ally COA Summary. ontto waste placement into Phonotic backfilligrading in Phase ontoin backfilligrading in Phase ontoin backfilligrading in Phase ontoin brastlation of geocomposionitor excavation and placemer ontoin and inventory the delivery ontinue review of and updating lonitor backfilling and compactin backfilling and compacting ontoin backfilling ontoin backfilling and compacting ontoin backfilling ontoin backfilling ontoin backfilling and compacting ontoin backfilling ontoin back	ase II Landfill dui IIIB. site at the North in of stormwater y of geosynthetic of project docum ng anchor trench	ably Inspections Countries the day shift Landfill. piping at the CA.s. entre and databa at Phase IIIA.	tMU. asse to facilitate					ı
Name Organization Purpose of Visit	ally COA Summary. ontto waste placement into Phonotic backfilligrading in Phase ontoin backfilligrading in Phase ontoin backfilligrading in Phase ontoin brastlation of geocomposionitor excavation and placemer ontoin and inventory the delivery ontinue review of and updating lonitor backfilling and compactin backfilling and compacting ontoin backfilling ontoin backfilling and compacting ontoin backfilling ontoin backfilling ontoin backfilling and compacting ontoin backfilling ontoin back	ase II Landfill dui IIIB. site at the North in of stormwater y of geosynthetic of project docum ng anchor trench	ably Inspections Countries the day shift Landfill. piping at the CA.s. entre and databa at Phase IIIA.	tMU. asse to facilitate					ı
Name Organization Purpose of Visit	ally COA Summary. ontto waste placement into Phonotic backfilligrading in Phase ontoin backfilligrading in Phase ontoin backfilligrading in Phase ontoin brastlation of geocomposionitor excavation and placemer ontoin and inventory the delivery ontinue review of and updating lonitor backfilling and compactin backfilling and compacting ontoin backfilling ontoin backfilling and compacting ontoin backfilling ontoin backfilling ontoin backfilling and compacting ontoin backfilling ontoin back	ase II Landfill dui IIIB. site at the North in of stormwater y of geosynthetic of project docum ng anchor trench	ably Inspections Countries the day shift Landfill. piping at the CA.s. entre and databa at Phase IIIA.	tMU. asse to facilitate					ı
seport Prepared By 'Title Date Prepared Signature	ally COA Summary. ontto waste placement into Phonotic backfilligrading in Phase ontoin backfilligrading in Phase ontoin backfilligrading in Phase ontoin brastlation of geocomposionitor excavation and placemer ontoin and inventory the delivery ontinue review of and updating lonitor backfilling and compactin backfilling and compacting ontoin backfilling ontoin backfilling and compacting ontoin backfilling ontoin backfilling ontoin backfilling and compacting ontoin backfilling ontoin back	ase II Landfill dui IIIB. site at the North in of stormwater y of geosynthetic of project docum ng anchor trench	ably Inspections Countries the day shift Landfill. piping at the CA.s. entre and databa at Phase IIIA.	tMU. asse to facilitate					ı
	and the property Cores Actors ally COA Summary. Onthor waste placement into Phonitor backfilligrading in Phase motion installation of geocomposition of the placement of the process of th	ase II Landfill dui IIIB. site at the North in of stormwater y of geosynthetic of project docum ng anchor trench	ably Inspections Countries the day shift Landfill. piping at the CA.s. entre and databa at Phase IIIA.	tMU. asse to facilitate					1
	adily COS was Active aidly Costs Active aidly COS with many. Onlitor waste placement into Phiconitor backfill grading in Phase onlitor installation of geocompto indice installation of geocompto indice installation of geocompto indice and international and international and indice indice indice in the i	Fener facey (Ob. III) Be also II Landfill dur IIII) Be also at the North in or of stormware or of stormware or of project documents	ing the day shift and shift a	tMU. asse to facilitate	amination area.				1
	adily COS was Active aidly Costs Active aidly COS with many. Onlitor waste placement into Phiconitor backfill grading in Phase onlitor installation of geocompto indice installation of geocompto indice installation of geocompto indice and international and international and indice indice indice in the i	Fener facey (Ob. III) Be also II Landfill dur IIII) Be also at the North in or of stormware or of stormware or of project documents	ing the day shift and shift a	tMU. asse to facilitate	amination area.				1
	adjust COMMA Actives alight COMMA Actives alight COA Summary. Onition waste placement into Phisonition backfill grading in Phase onition installation of geocomposition excavation and placement onition and inventory the delivery onition and review of and updating onition backfilling and compacting and compacting onition to backfilling and compacting the provided of the provided and the provided	Fener facey (Ob. III) Be also II Landfill dur IIII) Be also at the North in or of stormware or of stormware or of project documents	ing the day shift and shift a	tMU. asse to facilitate	amination area.				1
	adily COS was Active aidly Costs Active aidly COS with many. Onlitor waste placement into Phiconitor backfill grading in Phase onlitor installation of geocompto indice installation of geocompto indice installation of geocompto indice and international and international and indice indice indice in the i	Fener facey (Ob. III) Be also II Landfill dur IIII) Be also at the North in or of stormware or of stormware or of project documents	ing the day shift and shift a	tMU. asse to facilitate	amination area.				1
	adily COS was Active aidly Costs Active aidly COS with many. Onlitor waste placement into Phiconitor backfill grading in Phase onlitor installation of geocompto indice installation of geocompto indice installation of geocompto indice and international and international and indice indice indice in the i	Fener facey (Ob. III) Be also II Landfill dur IIII) Be also at the North in or of stormware or of stormware or of project documents	ing the day shift and shift a	tMU. asse to facilitate	amination area.				1
	adjust COMMA Actives alight COMMA Actives alight COA Summary. Onition waste placement into Phisonition backfill grading in Phase onition installation of geocomposition excavation and placement onition and inventory the delivery onition and review of and updating onition backfilling and compacting and compacting onition to backfilling and compacting the provided of the provided and the provided	Fener facey (Ob. III) Be also II Landfill dur IIII) Be also at the North in or of stormware or of stormware or of project documents	ing the day shift and shift a	tMU. asse to facilitate	amination area.				1
	adily COS was Active aidly Costs Active aidly COS with many. Onlitor waste placement into Phiconitor backfill grading in Phase onlitor installation of geocompto indice installation of geocompto indice installation of geocompto indice and international and international and indice indice indice in the i	Fener facey (Ob. III) Be also II Landfill dur IIII) Be also at the North in or of stormware or of stormware or of project documents	ing the day shift and shift a	tMU. asse to facilitate	amination area.				1
	adily COS was Active aidly Costs Active aidly COS with many. Onlitor waste placement into Phiconitor backfill grading in Phase onlitor installation of geocompto indice installation of geocompto indice installation of geocompto indice and international and international and indice indice indice in the i	Fener facey (Ob. III) Be also II Landfill dur IIII) Be also at the North in or of stormware or of stormware or of project docum or project docum or of project docum or of the stormware of project docum or of the stormware o	ing the day shift and shift a	tMU. asse to facilitate	amination area.				1
	adjust COMMA Actives alight COMMA Actives alight COA Summary. Onition waste placement into Phisonition backfill grading in Phase onition installation of geocomposition excavation and placement onition and inventory the delivery onition and review of and updating onition backfilling and compacting and compacting onition to backfilling and compacting the provided of the provided and the provided	Fener facey (Ob. III) Be also II Landfill dur IIII) Be also at the North in or of stormware or of stormware or of project docum or project docum or of project docum or of the stormware of project docum or of the stormware o	ing the day shift and shift a	tMU. asse to facilitate	amination area.				1
Richard Laubinger, Construction Manager 18-Feb-09	Individual Control Control Activis Individual Control Control Control Individual Con	Fener facey (Ob. III) Be also II Landfill dur IIII) Be also at the North in or of stormware or of stormware or of project docum or project docum or of project docum or of the stormware of project docum or of the stormware o	ing the day shift and shift a	tMU. asse to facilitate	amination area.				1
	in COA Summer. July COA Summer. Juntor waste placement into Phonointo hackfilligading in Phase onter installation of geocomponintor secarciation and placement onter secarciation and placement onter and inventory the deliver ontire secarciation and placement onter and inventory the deliver ontire secarcian of an dupdating ontire backfilling and compacting onter backfilling and compacting onter backfilling and compacting on the secarcian compacting on the secarcian compacting on the secarcian compacting of the secarcian compacting on the secarcian compacti	Favor (assy / 0). asse II Landfill du IIII. Bill sitte at the North in of stormwater yof geosynthetic yof geosynthetic manner of project document of project documen	ing the day shift and the day	t. MU. asse to facilitate assisted deconta	amination area. Purpose of Visit	Signature			1

Weather Table Sunny/Clear 9 Sunny / Party Cloudly રી Cloudy / Partly Sunny m Cloudy <u>v</u> Overcast M, Light Rain No Rain 200 Thunderstorms \mathcal{H} Snow &

> Ver 1.1 11/07 3 of 4

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	18-Feb-09	220
0	0	10-560-09	220

DAILY PHOTO LOG

Photo 1



CAMU: Phase IIIB, concrete headwall demolition.

Photo 2



Eastside Decon: Mechanical tire wash and asphalt installation.

Photo 3



Eastside decon: Asphalt installation.

Photo 4



CAMU: 42" RCP storm drain pipe installation.

Ver 1.1 11/07 4 of 4