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



												Ba	SIC I	M	media P A N	tion
D		PRO	ристі	ON	& QUA	LI	TY CO	ONTR	ROL	RE	РС	RT				
Project No./Contract No.		-			ject Title / Lo								f Repo	urt.	Repo	rt No
6389		BRC	Eastsid		mmon Are			emedi	ation			Day of	керо			
	-											17-J	lun-09	Э	33	38
PROJECT POINTS OF CO	NTACT															
Position BRC PROJECT MANAGER	Lee Fan	rie.	Name		for	rio (ail Add							ne No.	
BRC PROJECT MANAGER	Ranajit :					Ifarris@landwellco.com sahuron@earthlink.net									67-0400 67-0400	
CONST. PROJECT MANAGER Construction Manager	Dan Bre Richard	Innecke	aor		Da	n.B	renneck d.Laubi	e@we	stons	olutio	ns.c				60-5886 41-8660	
WEATHER CONDITIONS	Richard	Laubini	1ei		Ric	nar	d.Laubi	iger@	westo	nsolu	tion		120	J-64	1-8660	
WEATHER CONDITIONS	Condi	tions					Tem	p (F)		Wind			Add	f"l R	eadings	
AM Cloudy / Partly	/ Sunny	PM	S	iunny /	Party Cloud	dly	Low High	74 92	S	5.0	nph	Precip. Humid)	(
Additional Weather Comments Calm - 7 mph.							0			10.						
Caim - 7 mpn.																
ON-SITE WESTON PERSO	ONNEL												_			
Name		Posi	ition				Trac	le / Wor	k Perfo	ormed					Y/N	
Dick Laubinger	Constru				Constructio										Y	
Dan Brennecke Richard Davis	Project I Project	Manage Enginer	r. CM ar		Constructio Constructio	n M n M	anagem	ent Ser ent Ser	vices.					-	N Y	
Chris White	Assist. 0	Const. N	 Agr		Constructio	n M	anagem	ent Ser	vices.						Y	
Kevin Cooke	Assist. 0	Const. N	Лgr		Constructio	n M	anagem	ent Ser	vices.					-	Y	
June Laubinger	Admin A	Assistan	t		Constructio	n M	anagem	ent Ser	vices.						Y	
														-		
														-		
														-		
ON-SITE GEOSYNTEC PE	RSONNI				-									ļ		
Name		Posi					Trac	ie / Wor	k Perfo	ormed					Y/N	
Greg Corcoran	Design I		r		Oversight										Y	
Dan Street	QA Man				Oversight	_								_	Y	
Jim Cox Robecca Flynn	QA/QC Enginee		501		Oversight Oversight	-					_			-	N	
Stuart Irwin	QA/QC				Oversight									-	Y	
Roland Derosier	QA/QC	Tech			Oversight									-	Y	
Camon Liddell	QA/QC				Oversight									_	Y	
Victor Heredia	QA/QC	lech			Oversight									_	Y	
ON-SITE SUPPORT PERS	ONNEL										-			<u>ل</u>		-
Name		Posi	ition				Trac	le / Wor	k Perfo	ormed					Y/N	
Doug Herlocker, Tetra Tech	Air Moni	itoring S	Specialist		Air Monitori	ng								-	Y	
Becky Dano, Tetra Tech			Specialist		Air Monitori	ng,								-	Y	
Jill Dale	Air Moni	itoring S	Specialist		Air Monitori	ng									Y	
														-		
														_		
OVERSITE PERSONNEL																
Name		Posi	rtion				Trac	ie / Wor	k Perfo	ormed					Y/N	
Bob Meyer, ASW	Inspecto)r			Liner Inspe	ctor									Y	
Devin Gordon, MGA	Oversig Field Ob				For NDEP For AIG										Y N	
Dock Kim, ATC Brian Rakvica	Inspecto				NDEP										N	
Steve Morrow, ASW	Inspecto				Liner Inspe	ctor								-	N	
																İ
PBS&J, Survey	Surveyo				Survey								_		N	
ON-SITE CONTRACTOR P	ERSON															
Name	_	Com	pany		_			ie / Wor	k Perfo	ormed					Y/N	
Erik Geringer Jeremy Schissler	Entact				Project Mar Acting Proje	hage	Managor							-	N	
Josh Carrol	Entact				Asst Projec									-	Y	
Michael Carlson	Entact				Engineer									-	Y	
Joe Curilla, Day	Entact				Health & S										Y	
Timothy Stadt, Day	Entact				Health and									_	Y	
Roger Wagner, Night Russell Karnes	Entact Entact				Eastside, S CAMU, Sup	upe	rintende	Additic	nal ta	eke M	/osti	ern Hoc		_	Y	
Lance Bruce, Nights	Entact				Health & S	afet	y Officer	7100111	///////	010, 1				-	Y	
Terry Harper, Night	Entact				CAMU, Sup	erir	ntendent							-	Y	
Rick McIntire	Entact				CSP, Heal									_	N	
John Frazier , Nights Eli Blackburn	Entact Entact				Health & S Asst Projec	t Ma	y Officer								Y	
Scott Zattau, Day	Entact				Health & Sa			cian						-	Ý	
Jose Martinez, Night	Entact				Health & Sa									-	Y	
Dawn Breedlove, Night	Entact				Health & S										Y	
														-		
	1													-		1
			Specialties	s, Inc.	Liner Crew,	(1)	Supt, 9	Labore	rs/ Sea	amers				_	Ν	
	ABC Su	rvey			Eastside/C/	AMU	J,								Y	
L																1
ON-SITE EQUIPMENT																
Equipment	١	Vendor /	Tag No.				Work Pe	rformed					_	-		1
CAT D400E Dump Truck (10)					CAMU							-		-	-	
JD D400 Dump Trucks (10)					Eastside								-	-	-	-
CAT 324D long stick excavato	r				Eastside							-	4	-	-	-

Equipment	Vendor / Tag No.	Work Performed						
CAT D400E Dump Truck (10)		CAMU						
JD D400 Dump Trucks (10)		Eastsid	0				-	
CAT 324D long stick excavator		Eastside				-	-	
CAT D8R Dozer with disc. (1)			Fastside		-			-
CAT 345 excavators, (8)				AMU, Western Hook	-	-		
CAT 330 Excavator (1)		CAMU	e anu c	ANO, Western Hook	-		-	
CAT 365 Excavator (1)		CAMU			-	-	-	-
CAT D6 LGP Dozer (1)		Eastsid	0		-			-
Water Trucks (3)		Eastsid			-			
Case backhoe		CAMU			-			
CAT 16H Grader		CAMU			-			-
CAT D8 Dozer		Eastsid	0		-			-
Water Trucks (4)		CAMU						-
CAT D-6 Dozer, (3)		CAMU			-			
CAT 14H Grader		CAMU			-			
Gradall, forklift		CAMU		-			-	
JLG		CAMU						-
Smooth drum Rollers, (3)		CAMU			-			
Tenent Street Sweeper		Eastsid	e and C	AML	-	-		
Komatsu Loader		CAMU,			-			
Chieftain 1400 Powerscreener		CAMU,	i nube					
		0, 1110			-			
							-	
					-			
		-			-			
MATERIAL HANDLING (ON	-SITE DELIVERY / REMOVAL)			I				
Material	Vendor	Today	UOM	Purpose			Verification	
GCI	CETCO	0	rolls	For CAMU. On site	to date	Qty	Spec	Tags
Geocomposite	Agru	0	rolls	For CAMU, On site		1924		
Geocomposite Geomembrane		-		For CAMU, On site	-			
Geomemorane	Agru	0	rolls	For CAMU, UN site		558	I	

DA	ILY PRODUCTIO	N & QUALITY CON	NTROL REPO	RT	
Project No./Contract No.		Project Title / Location		Day of Report	Report No.
6389	BRC Eastside	Common Areas Soils Rem	nediation	17-Jun-09	338
Description of Work Executed Today					
Day Shift: - SC-1, continued loading out + - PU-3, continued loading out - PUC-8, continued loading out - PUC-8, excavating and stocky - GES/Eagle continue well inst - Western Hock continued scra - D8 dozer continued discing ar - SW-12, pH: 6	et material, hauling and spre soils and hauling to Beta dit soils and hauling to Beta dit illing material. Illation. sing ditches and stockpiling.	ch staging area. ch staging area.			
 <u>Night Shift:</u> Hauled material from Beta Dit 	ch stockpile and SW-4 stock	pile.			
CAMU Activity: - Day Shift. - SE-1, Sit trench, continued lo - Phase II, dozer and roller plac - NE-1 & NE-2, Sit trenches, co - Phase V, continued grading t - Phase V, excavated overburd - Entact checked the water leve - GES collected water samples	ing slit trench waste. Intinued backfilling and comp he cell floor, north and south en and hauled for backfill ma Is in the Phase I LCRS Sum	bacting. slopes. Iterial to NE-1 and NE-2. p and Vadose zone. Also Pha			
 Night Shift: Continued placing material in 	Phase IIIB.				
Embankment - Phase 1 embankment, comple - Phase 1 estimated cumulative - Phase II embankment , comple	embankment placed:				
Sump/Vadose Monitoring Ph		rement taken: (2.60) Water F surement taken: (0.64) Water			
Pf		surement taken: (.9) Water Pu surement taken: (NA) Water			
Inspections: CAMU: Weston r	nonitored sump access.				
Eastside: Inspec	ted perimeter fence. All sect	ure.			

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>o</u> cy
To Date Phase I estimated cummulative waste placed =	291,200 cy
Phase II	
Previous Daily Cummulative =	766,578 cy
Operations layer placed (completed) for liner certification. = 37,188	су
Daily Day shift waste placed today: Mohawk Drive (0) loads @ 18 cy/load (0) trucks =	су
Daily Day shift waste placed today: Slit Trenches, (79) loads @ 18cy/load (4) trucks =	1,422 cy
Daily Night shift placed today: (0) loads @ 18cy/load (0) trucks =	су
To Date Phase II estimated cummulative waste placed =	768,000 cy
Phase IIIA	
Previous Daily Cummulative =	184.104 cv
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 =	су
Daily Night shift waste placed today: (167) loads @ 18cy/load (19) trucks =	су
To Date Phase IIIA estimated cummulative waste placed =	184,104 cy
Phase IIIB	
Previous Daily Cummulative =	26,514 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 =	cv
Daily Night shift waste placed today: (255) loads @ 18cy/load (17) trucks =	4,590 cy
To Date Phase IIIB estimated cummulative waste placed =	31,104 cy

Cummulative Total To Date All Phases = 1,274,408 cy

Estimated Waste at Completion	
(cy)	% Complete
2,050,000	62.2%

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
Geocomposite Geotextile	221,000 20.000	0	221,000 20.000
Geotextile	20,000	U	20,000
Phase IIIB			
GCL	340.535	0	340.535
Geomembrane	340.535	ő	340.535
Geocomposite	340.535	ŏ	340.535
Geotextile	50.000	ŏ	50.000
Obotextile	00,000	0	00,000
Phase IV			
GCL	0	0	0
Geomembrane	0	0	0
Geocomposite	0	0	0
Geotextile	Ó	0	0
Phase V			
GCL	0	0	0

Project No./Contract No.	Proi	ject Title / Loca	lion	Day of Report	Report No.	1	
6389	BRC Eastside Con	nmon Areas	Soils Remediation	17-Jun-09	338	-	
Geomembrane	0	0	0			-	
Geocomposite Geotextile	0	0 0	0				
BMI North GCL	1,111,468	0	1,111,468				
Geomembrane Geocomposite	1,111,468 1,111,468 1,111,468	0	1,111,468 1,111,468 1,111,468				
BMI South GCL							
Geomembrane	177,000 177,000	0 0	177,000 177,000				
Geocomposite	177,000	0	177,000				
Debris Storage Area (complet	a)						
Geomembrane	12,000	0	12,000				
CAMU Cover							
GCL Geomembrane	0	0 0	0				
Geocomposite	0	0	<u>0</u>				% Comp
				Total Geosynthetics for CAMU Basic Scope (sf)	% Complete of Basic Scope	Total Geosynthetics for CAMU Basic Scope +Option Scope	of Bas Scope Optio
							Scope
HEALTH & SAFETY Description of Health & Safety Actions T Safety Topic: Eastside Day: Discussed new employ AMU Day: Discussed new employ	iken Today / Safety Inspections (byees look out for them. Also ees look out for them. Also	Conducted o emergency evenergency ev	2,655,843 vacuation procedures.	(37) 4,151,232	64.0%	6,534,075	
HEALTH & SAFETY benefation of Health & Safely Actions T actery Topic Satistide Day: Discussed new employ AMU Day: Discussed new employ hight shift CAMU & Eastside: Discu	sken Today/Safety Inspections oyees look out for them. Also ees look out for them. Also seed how to deal with issues	Conducted o emergency e emergency ev s at work.	vacuation procedures.		64.0%	6,534,075	
IEALTH & SAFETY waveption of Hwath & Safety Actions T ärststade Day. Discussed new emply ANU Day. Discussed new emply sight shift CAMU & Eastside: Discu- Discussed new emply construction QUALITY AS waveption of Duality Control Actions To bally COA Summary. Control Hyster Balacoment for bill the Monitor Hystell placement in of sill tr Monitor Hystell placement of sill tr	elien Today / Safety Impections / goges look out for them. Also es look out for them. Also seed how to deal with issues SURANCE & QUALITY (of Network of the CAMU of eastside materials not materials into the CAMU / and Phase V on the daw.	Conducted o emergency e emergency ev s at work. Control Control Conducted s on the night t , phase II on , phase II on	vacuation procedures.		64.0%	6,534,075	
HEALTH & SAFETY Description of Health & Safety Actions I 3afety Togic Satistic Day: Discussed new empl AMU Day: Discussed new empl AMU Day: Discussed new empl shift shift CAMU & Eastside: Discu Satistication of the shift of the shift of the Day COA Summary Manhood Machine I and Summary Manhood Satistication of the shift of the Satistication of the shift of the shift of the Manhood Machine Satistication of the Shift of the Manhood Machine Shift of the Shift of the Shift of the Manhood Machine Shift of the Shift of the Shift of the Manhood Machine Shift of the Shift of the Shift of the Manhood Machine Shift of the Shift of the Shift of the Continue updating project document	Wen Today / Safety Inspections arguess look out for them. Also ese look out for them. Also seed how to deal with issues SURANCE & QUALITY (Car Today / Quality Inspectors CANU of aestistic materials CANU of aestistic materials of materials into the CANU. IV and Phase V on the day shift. Its to facilitate reporting.	Conducted o emergency e emergency ev s at work. Control Control Conducted s on the night t , phase II on , phase II on	vacuation procedures.		64.0%	6,534.075	
IEALTH & SAFETY Meangling of Health & Safety Actions T ädety Togic Tastistic Day: Discussed new emply AMU Day: Discussed new emply AMU Day: Discussed new emply ight shift CAMU & Eastside: Discussed Discussed New Participation (Control (Control)) CONSTRUCTION QUALITY AS Meangling of Control (Control) Discussed (Control) (Control) Discussed (Control) Discussed (Control) Discussed (Control) Control (Control) Discussed (Control) Discussed (Control) Control (Control) Discussed (Control) Discust	Wen Today / Safety Inspections arguess look out for them. Also ese look out for them. Also seed how to deal with issues SURANCE & QUALITY (Car Today / Quality Inspectors CANU of aestistic materials CANU of aestistic materials of materials into the CANU. IV and Phase V on the day shift. Its to facilitate reporting.	Conducted o emergency e emergency ev s at work. Control Control Conducted s on the night t , phase II on , phase II on	vacuation procedures.		64.0%	6,534,075	
IEALTH & SAFETY Meangling of Health & Safety Actions T ädety Togic Tastistic Day: Discussed new emply AMU Day: Discussed new emply AMU Day: Discussed new emply ight shift CAMU & Eastside: Discussed Discussed New Participation (Control (Control)) CONSTRUCTION QUALITY AS Meangling of Control (Control) Discussed (Control) (Control) Discussed (Control) Discussed (Control) Discussed (Control) Control (Control) Discussed (Control) Discussed (Control) Control (Control) Discussed (Control) Discust	Wen Today / Safety Inspections arguess look out for them. Also ese look out for them. Also seed how to deal with issues SURANCE & QUALITY (Car Today / Quality Inspectors CANU of aestistic materials CANU of aestistic materials of materials into the CANU. IV and Phase V on the day shift. Its to facilitate reporting.	Conducted o emergency e emergency ev s at work. Control Control Conducted s on the night t , phase II on , phase II on	vacuation procedures.		64.0%	6,534.075	
IEALTH & SAFETY escoption of Health & Safety Actions T ästside Day: Discussed new empl ANU Day: Discussed new empl ANU Day: Discussed new empl sight shift CAMU & Eastside: Discussed International Control (Control	Wen Today / Safety Inspections arguess look out for them. Also ese look out for them. Also seed how to deal with issues SURANCE & QUALITY (Car Today / Quality Inspectors CANU of aestistic materials CANU of aestistic materials of materials into the CANU. IV and Phase V on the day shift. Its to facilitate reporting.	Conducted o emergency e emergency ev s at work. Control Control Conducted s on the night t , phase II on , phase II on	vacuation procedures.		64.0%	6,534.075	
IEALTH & SAFETY Wereption of Health & Safety Action T ärdety Topic astaide Day: Discussed new employ AMU Day: Discussed new employ jught shift CAMU & Eastside: Discu- CONSTRUCTION QUALITY AS Description of Quality Control Actions Ta Daily COA Summary Annitro dwalls placement into the Annitro dwalls placement into the Annitro advaller placement into the Annitro advaller placement into the Annitro advaller placement into the Monitor dwalls placement of sill tr Annitro advaller placement into the Monitor advall	Wen Today / Safety Inspections arguess look out for them. Also ese look out for them. Also seed how to deal with issues SURANCE & QUALITY (Carl Today / Quality Inspection C AUU of aestistic materials of materials into the CAMU. IV and Phase V on the day shift. Its to facilitate reporting.	Conducted o emergency e emergency ev s at work. Control Control Conducted s on the night t , phase II on , phase II on	vacuation procedures.		64.0%	6,534.075	
EVALUTE SAFETY Description of Health & Safety Actions I Matery Topic Matery Topic Matery Topic Matery Topic Matery Topic Matery	Alem Today / Salety Inspections orgees look out for them. Also ese look out for them. Also seed how to deal with issues SURANCE & OUALITY (Mem Today / Quality Inspections I C. CANU of aestistic materials materials are I/ on the day I/ and Phase V on the day are I/ on the day shift. Its to facilitate reporting.	Conducted o emergency e emergency ev s at work. Control Control Conducted s on the night t , phase II on , phase II on	vacuation procedures. acuation procedures.		64.0%	6,534.075	
HEALTH & SAFETY Description of Health & Safely Action It <u>Safety Tonic</u> Battistid Day: Discussed new emply AMU Day: Discussed new emply sight shift CAMU & Eastside: Discu CONSTRUCTION CUALITY AS Description of Calaby Control Actions To Day CoAS Jumman: Monitored wastis placement of sitt in Wonitored wastis placement into the Wonitored wastis placement of sitt in Wonitored wastis placement of sitt in Wonitor backfill operations in Phase Wonitors ubargated preparation in Pb Continue updating project document SSUES AND/OR ITEMS OF DI Discussion of Issues / Concerns / Corner	Alem Today / Salety Inspections orgees look out for them. Also ese look out for them. Also seed how to deal with issues SURANCE & OUALITY (Mem Today / Quality Inspections I C. CANU of aestistic materials materials are I/ on the day I/ and Phase V on the day are I/ on the day shift. Its to facilitate reporting.	Conducted o emergency e emergency ev s at work. Control Control Conducted s on the night t , phase II on , phase II on	vacuation procedures. acuation procedures.		64.0%	6,534.075	
IEALTH & SAFETY Bescription of Health & Safety Actions T advt Topic: Tastisfo Day: Discussed new emply ANU Day: Discussed new emply fight shift CAMU & Eastside: Discussed Constratution of Databack Control Actions T adv Constrained Control Action Control	Alem Today / Salety Inspections orgees look out for them. Also ese look out for them. Also seed how to deal with issues SURANCE & OUALITY (Mem Today / Quality Inspections I C. CANU of aestistic materials materials are I/ on the day I/ and Phase V on the day are I/ on the day shift. Its to facilitate reporting.	Conducted o emergency e emergency ev s at work. Control Control Conducted s on the night t , phase II on , phase II on	vacuation procedures. acuation procedures.		64.0%	6,534.075	
EVALUTE SAFETY Description of Health & Safety Actions I Matery Topic Matery Topic Matery Topic Matery Topic Matery Topic Matery	Alem Today / Salety Inspections orgees look out for them. Also ese look out for them. Also seed how to deal with issues SURANCE & OUALITY (Mem Today / Quality Inspections I C. CANU of aestistic materials materials are I/ on the day I/ and Phase V on the day are I/ on the day shift. Its to facilitate reporting.	Conducted o emergency e emergency ev s at work. Control Control Conducted s on the night t , phase II on , phase II on	vacuation procedures. acuation procedures.		64.0%	6,534.075	
EVALUTE SAFETY Description of Health & Safety Actions I Matery Topic Matery Topic Matery Topic Matery Topic Matery Topic Matery	Alem Today / Salety Inspections orgees look out for them. Also ese look out for them. Also seed how to deal with issues SURANCE & OUALITY (Mem Today / Quality Inspections I C. CANU of aestistic materials materials are I/ on the day I/ and Phase V on the day are I/ on the day shift. Its to facilitate reporting.	Conducted o emergency e emergency ev s at work. Control Control Conducted s on the night t , phase II on , phase II on	vacuation procedures. acuation procedures.		64.0%	6,534.075	
Safety Topic: Eastside Day: Discussed new employ CAMU Day: Discussed new employ Night shift CAMU & Eastside: Discu CONSTRUCTION QUALITY AS Description of Casilty Control Actions Tr Daily COA Summary Monitored wasts placement of sitt work wontror dwasts placement into the Monitored wasts placement in the Monitored wasts placement in the Monitored wasts placement in the Monitored wasts placement of sitt work Monitored wasts placement of sitt work Monitored wasts placement of sitt work Monitor dwasts placement of sitt work Monitor dwasts placement of sitt work Summary and the sitt of the site of the site of the site Summary of the site o	Alem Today / Salety Inspections orgees look out for them. Also ese look out for them. Also seed how to deal with issues SURANCE & OUALITY (Mem Today / Quality Inspections I C. CANU of aestistic materials materials are I/ on the day I/ and Phase V on the day are I/ on the day shift. Its to facilitate reporting.	Conducted o emergency e emergency ev s at work. Control Control Conducted s on the night t , phase II on , phase II on	vacuation procedures. acuation procedures.			6,534.075	40

Richard Laubinger, Construction Manager

17-Jun-09

Weather Table

Weather Table	
Sunny/Clear	6)
Sunny / Party Cloudly	ର
Cloudy / Partly Sunny	mp
Cloudy	<u>n</u>
Overcast	m.
Light Rain	Ŋ₀
Rain	***
Thunderstorms	ж
Snow	Ł

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	17-Jun-09	338				
0	0	17-Jun-09	330				

DAILY PHOTO LOG

Photo 1



Western Hook.

Photo 2



Photo 3



CAMU: Phase IV, grading.

Photo 4



CAMU: SE-1, Slit trench.