QUARTERLY PROGRESS REPORT

AS REQUIRED BY

SETTLEMENT AGREEMENT AND ADMINISTRATIVE ORDER ON CONSENT (AOC3)

SECTION XIII, PARAGRAPHS 1 and 2.

SUBMITTED BY BASIC REMEDIATION COMPANY

DATED JANUARY 15, 2010

I hereby certify that I am responsible for the services described in this document and for the preparation of this document. The services described in this document have been provided in a manner consistent with the current standards of the profession and to the best of my knowledge comply with all applicable federal, state and local statutes, regulations and ordinances. I hereby certify that all laboratory analytical data was generated by a laboratory certified by the NDEP for each constituent and media presented herein.

Dr. Ranajit Sahu, C.E.M. (No. EM-1699, Exp. 10/07/2010)

Date

BRC Project Manager

1. Introduction

This Quarterly Progress Report is being submitted to the Nevada Division of Environmental Protection (NDEP) pursuant to the requirements of Paragraphs 1 and 2 of Section XIII of the AOC3 executed between the Parties and NDEP on February 15, 2006. The format of this report is based on the requirements stated in Paragraph 1 of Section XIII. This report covers activities between October 1 and December 31, 2009.

2. Actions Taken Towards Achieving Compliance

In addition to the various documents submitted to the NDEP discussed below, BRC and NDEP held numerous meetings and telephone calls in order to achieve progress on project activities. In-person or telephone meetings were held between the BRC Project Manager and the NDEP Project Manager (occasionally along with representatives from the City of Henderson as well as consultants representing the prospective property buyer) roughly every two weeks. Minutes of these meetings are maintained separately. Additional issue-specific meetings were also held either in person or via telephone between BRC and NDEP Project Managers. Minutes of these meetings are also maintained separately.

Remediation activities continued during this quarter. Hauling of Eastside wastes to the CAMU commenced during this period. Daily progress reports are being submitted to the NDEP to document progress on these activities. Briefly: (i) BRC and its contractors continued to haul Eastside soils from the TIMET ponds and adjacent areas, including scrape soils after initial confirmation sampling, for their placement into the CAMU into Phases II, IIIB, IV and V; (ii) cover placement was initiated on Phases IIIA, and the slopes of Phases II, I, IIIB, and IV; (iii) final cover activities continued on BMI Landfills North and South; and (iv) associated air monitoring continued. Targeted air monitoring for baseline conditions across the plants, for the dry waste ponds, across the haul roads, and across the slit trenches, were completed and reports submitted to and approved by the NDEP. NDEP has been maintaining oversight of this effort directly and via its consultants.

Separately, BRC: (a) obtained approval of the Deep Soils Background report; (b) continued analysis of additional samples to determine an appropriate background for the Western Hook and Open Space areas with regards to arsenic; (c) completed data collection and analysis of the Eastside 2009 groundwater effort; (d) implemented the fourth of four quarterly groundwater monitoring events at the CAMU area; (e) obtained the final NFA for Parcel 4B; (f) submitted the risk assessment for the Mohawk sub-area; (g) conducted re-scrapes for the Western Hook, southern RIBs, Sunset North and Galleria sub-areas; (h) conducted initial confirmation sampling for the Open Space, First Eight Rows and Upper Ponds sub areas; (i) obtained NDEP-approval for the First Eight Rows and Spray Wheel sub area SAPs; (j) submitted the SAP for the TIMET sub area; (k) obtained approval for the workplan for side-by-side sampling for soil gas and vapor flux; (l) obtained approval for the indoor radon sampling; and (m) initiated development of the Integrated Background Report.

Results of previous confirmation sampling were received and analyzed and appropriate data validation activities also occurred.

BRC continued modeling efforts on solute groundwater modeling and began discussions on initial results with the NDEP.

BRC continues to participate in the coordinating "All Companies" conference calls. BRC and the companies await NDEP's revision of the vapor intrusion report for the down gradient area.

3. Sampling Conducted

BRC collected various samples in support of the remediation effort including air monitoring samples for remediation support; iterative confirmation soil samples for various sub-areas; baseline groundwater samples from the CAMU area; and groundwater samples from various wells at the Eastside.

4. Work Plans and Other Deliverables Submitted Including Modifications

Attachment A shows a list of all documents that were submitted to NDEP in this period. Attachment B shows a list of all NDEP documents received during this period.

5. Actions Scheduled for Next Quarter

Activities planned include: completing the mass hauling of wastes from the Eastside; continuing waste hauling associated with confirmation scrapes; obtaining approval of the supplemental Western Hook/Open Space arsenic background dataset; obtaining NFAs for Mohawk, Southern RIBs and possibly the Sunset sub-areas; completion of data validation for various data sets; completion of Phase IIA air monitoring; initiation of any supplemental CAMU area groundwater monitoring as needed to complete the baseline data set; submittal of the final report on the Eastside 2009 groundwater monitoring; submittal of various groundwater reports including the Upgradient Report; the Isotope Report; and the CSM for the Eastside; completion of the side-by-side flux/soil gas report; completion of the radon study; and approval of the TIMET Ponds and Staging sub area SAPs.

The following Work Plans and Other Deliverables are planned to be submitted to the NDEP in the next period:

- (i) Revised Project Schedule (updated as needed). The current construction schedule is attached to this report. A regular overall project schedule is also attached.
 - (ii) Various Data Validation Summary Reports, as needed.

- (iii) Final NFA-support risk assessment reports for Mohawk, Southern RIBs, Sunset North.
- (iv) Supplemental Arsenic background report and the Integrated Background Report.
 - (v) Draft SAP for the Staging sub area
 - (vi) Final SAP for the TIMET sub area
 - (vii) Updated Eastside CSM
 - (viii) Various targeted scrape plans for the different sub-areas, as needed.

Additional documents may also be submitted depending on project progress.

6. Completions, Delays and Mitigations

The remediation effort is generally on schedule. Additional waste materials were discovered at the CAMU (various), the First Eight Rows sub-area, and the TIMET Ponds sub-area.

7. Planned Modifications to Remedial Actions

Not applicable at this time. BRC is investigating the possibility of accepting certain BMI plant wastes into the CAMU assuming excess capacity in the CAMU. A public notice for the action was issued and no comments were received. Discussions regarding this matter continue between BRC and AIG (Chartis), as well as the prospective sources, including Syngenta, TIMET, and Tronox.

8. Community Relations Plan Actions Taken

The project website was operational as of late November 2006. Parts of the website will continue to be modified as needed. NDEP agreed with BRC that: (a) the kiosk can be demobilized as far as remediation activities are concerned; and (b) the frequency for the RAC meetings can be reduced in 2010, consistent with desires of the RAC members. Per agreement with the RAC, the frequency has been reduced to approximately twice annually.

A Restoration Advisory Committee (RAC) meeting was held on January 7, 2009.

9. Community Relations Plan Actions for Next Quarter

The project website is expected to be updated periodically, including a reorganization of how the various documents are organized, to facilitate ease of retrieval.

Appe	endix A - Docum	ents Sเ	ubmitted To NDEP
ТО	FROM	DATE	SUBJECT
Brian Rakvica	Geosyntec on behalf of	10/2/2009	Response to Comments dated 8/29/09,
	Ron Sahu		Final Leachate Monitoring Plan
Brian Rakvica	DBS&A on behalf of Ron Sahu	10/2/2009	Solute Transport Modeling Work Plan (Revised) BMI Upper and Lower Ponds Area
Brian Rakvica	ERM on behalf of Ron Sahu	10/12/2009	Human Health Risk Assessment and Closure Report for the Mohawk Sub-Area, Revision 0
Brian Rakvica	ERM on behalf of Ron Sahu	10/15/2009	Standard Operating Procedure 12 - Surface Soil Sampling for Asbestos; Revision 4
Brian Rakvica	ERM on behalf of Ron Sahu	10/15/2009	Standard Operating Procedure 37 - Active Soil Gas Investigation; Revision 4
Brian Rakvica	ERM on behalf of Ron Sahu	10/16/2009	Data Validation Summary Report for the CAMU Third Quarter Groundwater Monitoring Event - July-August 2009
Brian Rakvica	ERM on behalf of Ron Sahu	10/20/2009	2008 Deep Soil Background Report; Revision 3
Brian Rakvica	ERM on behalf of Ron Sahu	10/23/2009	Technical Memorandum – Data Review for Parcel 4B Investigation, Revision 5
Brian Rakvica	ERM on behalf of Ron Sahu	11/1/2009	Data Validation Summary Report, 2009 Eastside Monitoring Well Installation Soil Investigation March-June 2009 (Dataset
Brian Rakvica	DBS&A on behalf of Ron Sahu	11/2/2009	Summary Report for Updated Groundwater Flow Model Calibration BMI Upper and Lower Ponds Area
Brian Rakvica	ERM on behalf of Ron Sahu	11/10/2009	CAMU Groundwater Monitoring Report - 3rd Quarter 2009
Brian Rakvica	ERM on behalf of Ron Sahu	11/10/2009	Data Validation Summary Report for the CAMU Third Quarter Groundwater Monitoring Event - July-August 2009
Brian Rakvica	ERM on behalf of Ron Sahu	11/10/2009	Standard Operating Procedure 12 - Surface Soil Sampling for Asbestos; Revision 5
Brian Rakvica	ERM on behalf of Ron Sahu	11/10/2009	Standard Operating Procedure 37 - Active Soil Gas Investigation; Revision 5
Brian Rakvica	ERM on behalf of Ron Sahu	11/18/2009	Second Removal Action Work Plan for Soil, Southern RIBs Sub-Area, Revision 0
Brian Rakvica	ERM on behalf of Ron Sahu	11/19/2009	Confirmation Sampling Plan for Soil, Western Hook Development Sub-Area, Revision 0

Brian Rakvica	ERM on behalf of Ron	11/19/2009	Sampling and Analysis Plan for the First
	Sahu	,, _	Eight Rows Sub-Areas, Revision 1
Brian Rakvica	ERM on behalf of Ron Sahu	11/19/2009	Sampling and Analysis Plan for the Spray Wheel Sub-Area, Revision 1
Brian Rakvica	Geosyntec on behalf of Ron Sahu	11/19/2009	Cover Soil Test Pad Results and Compaction Memo
Brian Rakvica	Geosyntec on behalf of Ron Sahu	12/1/2009	DCN-036
Brian Rakvica	ERM on behalf of Ron Sahu	12/1/2009	Data Validation Summary Report, 2009 Eastside Monitoring Well Installation Soil Investigation March-June 2009 (Dataset
Brian Rakvica	ERM on behalf of Ron Sahu	12/4/2009	Data Validation Summary Report for the 2009 Eastside Groundwater Monitoring Event July-August 2009 (Dataset 58),
Brian Rakvica	ERM on behalf of Ron Sahu	12/4/2009	Sampling and Analysis Plan for Surface Flux Chamber/Soil Gas Comparison, Revision 1
Brian Rakvica	ERM on behalf of Ron Sahu	12/9/2009	BRC Closure Plan; Section 9 (Risk Assessment Methodology – Human Health)
Brian Rakvica	ERM on behalf of Ron Sahu	12/9/2009	Standard Operating Procedure 12 - Surface Soil Sampling for Asbestos; Revision 6
Brian Rakvica	ERM on behalf of Ron Sahu	12/9/2009	Standard Operating Procedure 37 - Active Soil Gas Investigation; Revision 6
Brian Rakvica	ERM on behalf of Ron Sahu	12/11/2009	BRC Field Sampling and Standard Operating Procedures, Revision 4
Brian Rakvica	ERM on behalf of Ron Sahu	12/23/2009	Sampling and Analysis Plan for the TIMET Ponds Sub-Area, Revision 0
Brian Rakvica	DBS&A on behalf of Ron Sahu		Evaluation of Hydrogelogic Zone Connectivity Through Tritium and Stabel Isotope Sampling and Analysis BMI Common Areas (Eastside) Clark County, Nevada
Brian Rakvica	ERM on behalf of Ron Sahu		Response to Comments, CAMU Groundwater Monitoring Report, 3rd Quarter 2009
Brian Rakvica	ERM on behalf of Ron Sahu		Technical Memorandum – Development of Recreational Risk-Based Screening Levels (RBSLs), Revision 1
Brian Rakvica	DBS&A on behalf of Ron Sahu	12/30/2009	Revised Upgradient Wells Report BMI Common Areas (Eastside) Clark County, Nevada

Α	ppendix B -	Docum	ents Received From NDEP
ТО	FROM	DATE	SUBJECT
Mark Paris	Brian Rakvica	10/2/2009	NDEP's Response to: CAMU Groundwater Monitoring Report 1st and 2nd Quarters 2009 dated September 2009 (received September 28, 2009)
Mark Paris	Brian Rakvica	10/6/2009	NDEP's Response to: Solute Transport Modeling Work Plan BMI Upper and Lower Ponds dated October 2, 2009
Mark Paris	Brian Rakvica	10/7/2009	NDEP's Response to: Data Validation Summary Report Mohawk Sub-Area 2nd and 3rd Round Confirmation Soil Investigations April and June 2009 (Dataset 52b); dated September 2009 (received September 22, 2009)
Mark Paris	Brian Rakvica	10/9/2009	NDEP's Response to: Technical Memorandum - Data Review for the Parcel 4B Investigation dated September 22, 2009
Mark Paris	Brian Rakvica	10/12/2009	NDEP's Response to: BMI Complex OffSite/Phase IIA Air Monitoring Summary Report Revision 1 (with Truck Exhaust Emissions Addendum) dated October 5, 2009
Mark Paris	Brian Rakvica	10/12/2009	NDEP's Response to: Final Leachate Monitoring Plan, Basic Remediation Company Corrective Action Management Unit; dated October 2009 (received October 5, 2009)
Mark Paris	Brian Rakvica	10/12/2009	NDEP's Response to: Sampling and Analysis Plan for the Spray Wheel Sub-Area; dated September 2009 (received September 21, 2009)
Mark Paris	Brian Rakvica	10/19/2009	NDEP's Response to: Data Review and Human Health Risk Assessment for the Utility Corridor Sub-Area dated September 2009 (received September 25, 2009)
Mark Paris	Brian Rakvica	10/22/2009	NDEP's Response to: Data Validation Summary Report, CAMU Third Quarter Groundwater Monitoring Event, July-August 2009 (Dataset 55c); dated October 2009 (received October 19, 2009)
Mark Paris	Brian Rakvica	10/26/2009	NDEP's Response to: BRC Standard Operating Procedures (SOPs) 12 (Surface Soil Sampling for Asbestos) and 37 (Active Soil Gas Investigation) dated October 16, 2009
Mark Paris	Brian Rakvica	11/2/2009	NDEP's Response to: BRC Closure Plan Section 9 Red-Line Strike-Out dated September 2009 (received September 2, 2009)
Mark Paris	Brian Rakvica	11/6/2009	NDEP's Response to: 2008 Deep Soil Background Report dated October 2009 (received October 21, 2009)
Mark Paris	Brian Rakvica	11/16/2009	NDEP's Response to: BMI Complex Off Site/Phase IIIA Air Monitoring Summary Report Revision 2 (with Truck Exhaust Emmissions Addendum) dated November 4, 2009
Mark Paris	Brian Rakvica	11/18/2009	NDEP's Response to: BRC Standard Operating Procedure (SOPs) 12 (Surface Soil Sampling for Asbestos) dated November 10, 2009
Mark Paris	Brian Rakvica	11/18/2009	NDEP's Response to: Second Removal Action Work Plan for Soil, Southern RIBs Sub-Area dated November 18, 2009
Mark Paris	Brian Rakvica	11/19/2009	NDEP's Response to: Confirmation Sampling Plan for Soil, Western Hook Development Sub-Area dated November 18, 2009
Mark Paris	Brian Rakvica		NDEP's Response to: Standard Operating Procedures, SOP- 12, Surface Soil Sampling for Asbestos dated November 20, 2009
Mark Paris	Brian Rakvica	11/23/2009	NDEP's Response to: Human Health Risk Assessment and Closure Report for the Mohawk Sub-Area dated October 2009 (received October 27, 2009)

Mark Paris	Brian Rakvica	11/25/2009	NDEP's Response to: ESR DCN-036 dated November 4, 2009
mant rand	J. a. r. a. r. ca	11/20/2000	1, 2000 autou 10. 2011 2011 000 autou 11010111201 1, 2000
Mark Paris	Brian Rakvica	11/25/2009	NDEP's Response to: CAMU Groundwater Monitoring Report, 3rd Quarter 2009 dated November 2009 (received November 12, 2009)
Mark Paris	Brian Rakvica	11/28/2009	BMI Plant Sites and Common Areas Projects: Basic Comparison Levels-Updated User's Guide and Tables
Mark Paris	Brian Rakvica	12/2/2009	NDEP's Response to: ESR DCN-036, Response to NDEP Comments received November 25, 2009, dated December 1, 2009
Mark Paris	Brian Rakvica		NDEP's Response to: BMI Common Areas Eastside Dry Ponds Remediation Phase IIIB Air Monitoring Summary Report dated November 27, 2009
Mark Paris	Brian Rakvica	12/8/2009	NDEP's Response to: Basic Remediation Company, Standard Operating Procedures, BMI Common Areas, SOP-37, Active Soil Gas Investigation dated November 10, 2009
Mark Paris	Brian Rakvica	12/11/2009	BMI Plant Sites and Common Areas Projects: NDEP-Required Electronic Data Deliverables (EDD) Format
Mark Paris	Brian Rakvica	12/11/2009	NDEP's Response to: Standard Operating Procedures, SOP- 12, Surface Soil Sampling for Asbestos dated December 11, 2009
Mark Paris	Brian Rakvica	12/11/2009	NDEP's Response to: Data Validation Summary Report, 2009 Eastside Groundwater Monitoring Event August-October 2009 (Dataset 58); dated December 2009
Mark Paris	Brian Rakvica	12/15/2009	NDEP's Response to: Data Validation Summary Report, 2009 Eastside Monitoring Well Installation Soil Investigation March- June 2009 (Dataset 57); dated November 2009
Mark Paris	Brian Rakvica	12/16/2009	BMI Plant Sites and Common Areas Projects: Water Level Electronic Data Deliverable (EDD) Format
Mark Paris	Brian Rakvica	12/18/2009	NDEP's Response to: Community Involvement Plan dated December 18, 2009
Mark Paris	Brian Rakvica	12/18/2009	NDEP's Response to: Basic Remediation Company, Standard Operating Procedures, SOP-37, Active Soil Gas Investigation dated December 9, 2009
Mark Paris	Brian Rakvica	12/19/2009	NDEP's Response to: Sampling and Analysis Plan for Surface Flux Chamber/Soil Gas Comparison dated December 4, 2009
Mark Paris	Brian Rakvica		NDEP's Response to: Sampling and Analysis Plan for the First Eight Rows Sub-Areas dated November 2009 (received November 20, 2009)
Mark Paris	Brian Rakvica	12/20/2009	NDEP's Response to: Sampling and Analysis Plan for the Spray Wheel Sub-Area dated November 2009 (received November 20, 2009)
Mark Paris	Brian Rakvica	12/21/2009	NDEP's Response to: Radon Evaluation for Basic Remediation Company undated (received December 17, 2009)
Mark Paris	Brian Rakvica	12/23/2009	NDEP's Response to: Data Validation Summary Report, 2009 Eastside Monitoring Well Installation Soil Investigation March- June 2009 (Dataset 57); dated December 2009
Mark Paris	Brian Rakvica		NDEP's Response to: BMI Complex CAMU/Plant Site Air Quality Monitoring Work Plan For CAMU Excess Capacity Filling dated December 18, 2009
Mark Paris	Chad Schoop	12/29/2009	Inspection of BRC Common Area E Side Corrective/Action Mgmt Unit NEV2009506

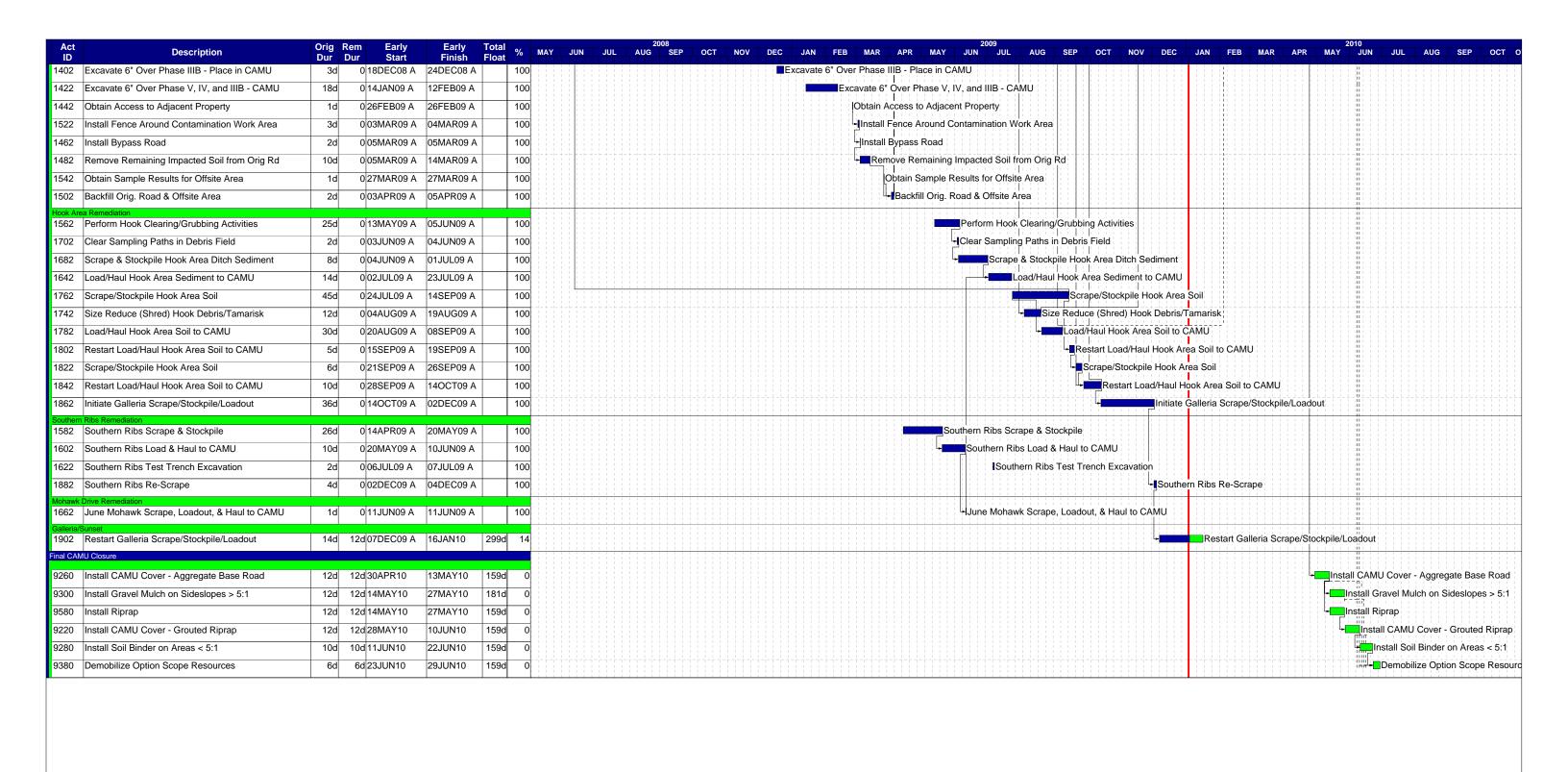
Act ID	Description		Early Early Start Finish	Total % MA	2008 Y Jun Jul aug sep oct nov dec jan feb mar apr may jun jul aug sep oct nov dec jan feb mar apr may jun jul aug s	EP OCT O
Plans/Pre		Bui Bui	Start Timon	rioat		
1100	Pre-Mobilization Submittals	51d 021A	APR08 A 18JUN08	A 100	Pre-Mobilization Submittals	
500	Contract Execution	0 004J	JUN08 A	100	♦ Contract Execution	
1108	Submit SWPPP	1d 006J	JUN08 A 04SEP08	A 100	Submit SWPPP	
1111	Submit SPCC Plan	1d 006J	JUN08 A 02SEP08	A 100	Submit SPCC Plan	
1104	Submit Site Security Plan	1d 0 10J	JUN08 A 26AUG08	A 100	Submit Site Security Plan	
1109	Submit Water Management Plan	1d 0 10J	JUN08 A 25AUG08	A 100	Submit Water Management Plan	
1110	Submit H&S Plan	1d 011J	JUN08 A 17SEP08	A 100	Submit H&S Plan	
1160	Prepare Pilot Study Report	8d 0 19J	JUN08 A 11JUL08	A 100	Prepare Pilot Study Report	
1102	Submit Staging Area Plan	1d 0 25J	JUN08 A 02SEP08	A 100	Submit Staging Area Plan	
1112	Submit Construction Facilities Lay Plan	1d 0 25J	JUN08 A 12SEP08	A 100	Submit Construction Facilities Lay Plan	
1113	Submit Staging Area Layout Plan	1d 0 25J	JUN08 A 02SEP08	A 100	Submit Staging Area Layout Plan	
1114	Submit Stockpile Plan	1d 0 25J	JUN08 A 15SEP08	A 100	Submit Stockpile Plan	
1142	Submit Construction Facilities Layout Plan	1d 0 25J	JUN08 A 12SEP08	A 100	Submit Construction Facilities Layout Plan	
1115	Submit Dust Control Permit & Mitigation Plan	1d 0 15J	JUL08 A 14AUG08	A 100	Submit Dust Control Permit & Mitigation Plan	
1162	Submit Pilot Study Report	1d 0 15J	JUL08 A 15JUL08	A 100	L-Submit Pilot Study Report	
1210	Weston/BRC Approve Site Facilities Plan	1d 005S	SEP08 A 05SEP08	A 100	Weston/BRC Approve Site Facilities Plan	
1122	Finalize Haul Road Design Plan (Tronox/Timet)	1d 0 198	SEP08 A 02OCT08	A 100	Finalize Haul Road Design Plan (Tronox/Timet)	
9620	Contract Compl. Date (Basic Scope) Aug. 31, 2010	0 0	31AUG10	* 0 0	;	ontract Compl.
	ration Activities					
	Excavate, Conduit, Wire from Pedestal to Trailer	3d 0 27S	SEP08 A 13OCT08	A 100	Excavate, Conduit, Wire from Pedestal to Trailer	
1130	Nevada Power to Set Power Poles & Pull Wire	5d 0 20C	OCT08 A 31OCT08	A 100	Nevada Power to Set Power Poles & Pull Wire	
1070	Finalize Power Connection/Demobilize Generators	7d 003N	NOV08 A 10NOV08	A 100	Finalize Power Connection/Demobilize Generators	
1000	Mobilization	6d 0 19J	JUN08 A 23JUN08	A 100	π+ Mobilization	
	Grade Area for Project Trailers, Parking, Access		JUN08 A 01JUL08		Grade Area for Project Trailers, Parking, Access	
	Install Erosion & Sed Controls (BMP's)		JUN08 A 01AUG08		Install Erosion & Sed Controls (BMP's)	
	Install Trailers, Parking Areas, Fence, Etc		JUN08 A 11JUL08		Install Trailers, Parking Areas, Fence, Etc	
	Install SZ, CRZ,EZ Fencing (Initial)		JUN08 A 100CT08		Install SZ, CRZ,EZ Fencing (Initial)	
	NDOT Meeting with BRC/ENTACT/Westin (1pm)		AUG08 A 11AUG08		INDOT Meeting with BRC/ENTACT/Westin (1pm)	
	COH Meeting with BRC/ENTACT/Westin		AUG08 A 27AUG08		ICOH Meeting with BRC/ENTACT/Westin	
	Install Fence along Timet/Tronox Property		AUG08 A 27SEP08		Install Fence along Timet/Tronox Property	
	Construct H-Structure, Conduit, Panel		SEP08 A 05SEP08		■Construct H-Structure, Conduit, Panel	
	Perform Dry Run (Pickup Truck Run)		SEP08 A 04SEP08		 Perform Dry Run (Pickup Truck Run)	
	Construct Decontamination Areas & Vacuum Station		SEP08 A 19SEP08		Construct Decontamination Areas & Vacuum Station	
<u> </u>	Install Conduit from H-Structure to Trailers		SEP08 A 15SEP08		Install Conduit from H-Structure to Trailers	
	Haul Road Construction (Fill, Pipe, Grading)		SEP08 A 07OCT08		Haul Road Construction (Fill, Pipe, Grading)	
	Complete Entrance Grading		SEP08 A 17SEP08		HComplete Entrance Grading	
<u> </u>	Complete Asphalt Pads (Onsite)		SEP08 A 19SEP08		r-IComplete Asphalt Pads (Onsite)	
	Complete Milling and Asphalt Overlay (Public)		SEP08 A 25SEP08		Complete Milling and Asphalt Overlay (Public)	
	Remove Weather Station (TBD)		SEP08 A 20SEP08		-IRemove Weather Station (TBD)	
1032	Install Rock Trackout Pads		SEP08 A 24SEP08		Install Rock Trackout Pads	
	Embark to Inspect Backfilling of Conduit		SEP08 A 24SEP08		 Embark to Inspect Backfilling of Conduit	
<u> </u>	Embark to Energize H-Structure (Est)		SEP08 A 26SEP08		Hembark to Energize H-Structure (Est)	
<u> </u>	Complete Decon Pad Rinse Water Ponds		SEP08 A 01OCT08		Complete Decon Pad Rinse Water Ponds	
	Set-up Decon Pad Water Supply Tanks		SEP08 A 010CT08		Set-up Decon Pad Water Supply Tanks	
	Install Trailer Area Cap Rock		OCT08 A 13OCT08		Install Trailer Area Cap Rock	
	Re-Install Initial Traffic Control Devices		OCT08 A 21OCT08		PIRe-Install Initial Traffic Control Devices	
Data date	01MALE0		I		Date Revision	Checked Approved
Start date Finish date Must finish date	03JAN10 01JAN08 31AUG10 31DEC10				Basic Remediation Company Eastside Common Area Soil Remediation Project Monthly Schedule	71 2 2 2
© Primavera	s systems, Inc.				Monthly Schedule 01/03/10 Update	

Act ID	Description	Orig Rem Early Dur Dur Start	Early Total Finish Float	% MAY	2008 JUN JUL AUG SEP	2009 OCT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP OCT O
_	Clearing & Grubbing		Finish Float 06FEB09 A	100		Clearing & Grubbing
	Demobilize Basic Scope Resources	11d 11d 19FEB10	03MAR10 155d	0		Demobilize Basic Scope Resources
Phase I C	AMU					
1999	Mobilize CAMU Resources	2d 0 02JUL08 A	05JUL08 A	100	Mobilize CAMU Resource	irces
2000	Phase I CAMU Excavation/Grading/Subgrade Prep	9d 0 07JUL08 A	07AUG08 A	100	Phase I CAMU	U Excavation/Grading/Subgrade Prep
<u> </u>	Phase I Samples Liner Testing		11JUL08 A	100	Phase I Samples Line	
2015	Phase I Liner Delivery		18AUG08 A	100	Phase I Line	ner Delivery
2030	Phase I As-built Survey	1d 0 25JUL08 A	08AUG08 A	100	Phase I As-bui	ıilt Survey
2050	Phase I QA Survey	1d 028JUL08 A	08AUG08 A	100	Phase I QA Su	
2020	Phase I CAMU Liner Installation	13d 001AUG08 A	21AUG08 A	100	Phase I CA	AMU Liner Installation
2070	Phase I Subgrade Acceptance	1d 001AUG08 A	08AUG08 A	100	-■Phase I Subgra	rade Acceptance
2110	Phase I CAMU Vadose Monitoring System Install	2d 011AUG08 A	12AUG08 A	100	Phase I CAMI	/IU Vadose Monitoring System Install
2040	Phase I CAMU Oper. Lay. Placement (W. Ditch Mat)	12d 0 20AUG08 A	11SEP08 A	100	Phase	se I CAMU Oper. Lay. Placement (W. Ditch Mat)
2090	Phase I CAMU Leachate Collection System Install	6d 0 25AUG08 A	06SEP08 A	100	Phase	IIII Leachate Collection System Install
2060	Phase I CAMU Liner Approval	8d 012SEP08 A	07OCT08 A	100		Phase I CAMU Liner Approval
2080	Phase I CAMU Waste Placement (From Eastside)	46d 021OCT08 A	21NOV09 A	100		Phase I CAMU Waste Placement (From Eastside)
2120	Place Phase I Interim Cover & Visqueen	15d 0 15DEC08 A	31DEC09 A	100		Place Phase I Interim Cover & Visqueen
2130	Phase I Concrete Wall Installation (Vadose)	5d 0 22OCT09 A	27OCT09 A	100		Phase I Concrete Wall Installation (Vadose)
2150	Phase I Cover Geosynthetics (Remaining)	40d 40d 09JAN10	24FEB10 254d	0	+	Phase I Cover Geosynthetics (Remaining)
2170	Phase I Cover Soil (Remaining)	40d 40d 23JAN10	10MAR10 254d	0		Phase I Cover Soil (Remaining)
Phase II C	EAMU					
3000	Phase II CAMU Mass Excavation/Fill (Initial)	25d 0 23JUL08 A	15AUG08 A	100		MU Mass Excavation/Fill (Initial)
3005	Phase II CAMU Grading/Subgrade Prep.	25d 0 28JUL08 A	24NOV08 A	100		Phase II CAMU Grading/Subgrade Prep.
2025	Excavate Western Ditch-Use for Oper. Layer	20d 0 20AUG08 A	11SEP08 A	100	Excav	avate Western Ditch-Use for Oper. Layer
3280	Phase II Geomembrane Delivery	15d 0 08SEP08 A	29SEP08 A	100		Phase II Geomembrane Delivery
3300	Phase II Geocomposite Delivery	15d 0 08SEP08 A	14OCT08 A	100		Phase II Geocomposite Delivery
3320	Phase II CAMU Mass Excavation/Fill (Final)	20d 0 22SEP08 A	24OCT08 A	100	+	Phase II CAMU Mass Excavation/Fill (Final)
3260	Phase II GCL Delivery	9d 0 29SEP08 A	06OCT08 A	100		Phase II GCL Delivery
2045	Excavate Remain. Phase II Western Ditch Soils	18d 0 06OCT08 A	31OCT08 A	100		Excavate Remain. Phase II Western Ditch Soils
3120	Phase II CAMU Post Excavation Grade Survey	12d 0 30OCT08 A	24NOV08 A	100		Phase II CAMU Post Excavation Grade Survey
3240	Phase II CAMU QA Survey (PBS&J)	12d 0 31OCT08 A	24NOV08 A	100		Phase II CAMU QA Survey (PBS&J)
3020	Phase II CAMU Geosynthetics Installation	21d 0 03NOV08 A	05DEC08 A	100		Phase II CAMU Geosynthetics Installation
3220	Phase II Subgrade Acceptance	21d 0 03NOV08 A	24NOV08 A	100		Phase II Subgrade Acceptance
3180	Phase II CAMU Sump Excavation	2d 0 04NOV08 A	05NOV08 A	100		IPhase II CAMU Sump Excavation
3140	Phase II CAMU Vadose Monitoring System Install	3d 0 14NOV08 A	22NOV08 A	100		Phase II CAMU Vadose Monitoring System Install
3040	Phase II CAMU Operations Layer Installation	12d 0 19NOV08 A	10DEC08 A	100		Phase II CAMU Operations Layer Installation
3160	Phase II CAMU Leachate Collection System Install	5d 021NOV08 A	06DEC08 A	100		Phase II CAMU Leachate Collection System Install
3060	Phase II CAMU Liner Approval (State)	10d 011DEC08 A	24DEC08 A	100		Phase II CAMU Liner Approval (State)
3080	Phase II CAMU Waste Placement	100d 0 05JAN09 A	12NOV09 A	100		Phase II CAMU Waste Placement
3100	Place Phase II Interim Cover	15d 0 07JUL09 A	29DEC09 A	100		Place Phase II Interim Cover
3200	Phase II CAMU Concrete Wall Install (Vadose)	5d 0 22OCT09 A	27OCT09 A	100		Phase II CAMU Concrete Wall Install (Vadose)
3340	Phase II Cover Geosynthetics (S & W Slope Only)	11d 009NOV09 A	20NOV09 A	100		Phase II Cover Geosynthetics (S & W Slope Only)
3360	Phase II Cover Soil (South & West Slope Only)	16d 4d 18NOV09 A	07JAN10 301d	75		Phase II Cover Soil (South & West Slope Only)
3380	Phase II Cover Geosynthetics (Remaining)	40d 40d 06JAN10 *	20FEB10 0	0		Phase II Cover Geosynthetics (Remaining)
	Phase II Cover Soil (Remaining)	40d 40d 20JAN10	06MAR10 257d	0		Phase II Cover Soil (Remaining)
Phase IIIA						
4000	Phase IIIA CAMU Mass Excavation	12d 0 01OCT08 A	06OCT08 A	100	+	Phase IIIA CAMU Mass Excavation
Data date	03JAN10					Data Rovision Cherkerl Annouved
Start date Finish date Must finish date	01JAN08 31AUG10 31DEC10					Basic Remediation Company Eastside Common Area Soil Remediation Project Monthly Schedule
Target finish dat © Primavera S	E Systems, Inc.					Montany Schedule 01/03/10 Update

Act ID	Description	Orig Rem Dur Dur	Early Start	Early Total Finish Float	% MAY JUI	2008 N JUL AUG SEP OCT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP OCT O
	Phase IIIA Excavate Western Ditch Soils			16OCT08 A	100	Phase IIIA Excavate Western Ditch Soils
	Phase IIIA CAMU Grading/Subgrade Preparation			24JAN09 A	100	Phase IIIA CAMU Grading/Subgrade Preparation
4140	Phase IIIA Conf. Sample/Geomembrane Delivery	10d 008	BJAN09 A	08JAN09 A	100	r-iPhase IIIA Conf. Sample/Geomembrane Delivery
4180	Phase IIIA Conf. Sample/GCL Delivery	10d 008	BJAN09 A	12JAN09 A	100	r-■Phase IIIA Conf. Sample/GCL Delivery
4160	Phase IIIA Conf. Sample/Geocomposite Delivery	10d 013	BJAN09 A	14JAN09 A	100	- Phase IIIA Conf. Sample/Geocomposite Delivery
	Phase IIIA Subgrade Acceptance	1d 019		23JAN09 A	100	-∎Phase IIIA Subgrade Acceptance
4260	Phase IIIA Post Excavation Survey	1d 019	JAN09 A	23JAN09 A	100	Phase IIIA Post Excavation Survey
4240	Phase IIIA QA Survey (PBS&J)	1d 020	JAN09 A	23JAN09 A	100	-∎Phase IIIA QA Survey (PBS&J)
4020	Phase IIIA CAMU Geosynthetics Installation	9d 026	SJAN09 A	12FEB09 A	100	Phase IIIA CAMU Geosynthetics Installation
4320	Phase IIIA Leachate Collection System Install	5d 012	PEB09 A	28FEB09 A	100	Phase IIIA Leachate Collection System Install
4040	Phase IIIA CAMU Operational Layer Installation	18d 0 20	FEB09 A	06MAR09 A	100	Phase IIIA CAMU Operational Layer Installation
4060	Phase IIIA CAMU Liner Approval (State)	10d 007	MAR09 A	26MAR09 A	100	Phase IIIA CAMU Liner Approval (State)
4080	Phase IIIA CAMU Waste Placement (3MM CY Cap)	30d 027	MAR09 A	24JUL09 A	100	Phase IIIA CAMU Waste Placement (3MM CY Cap)
4100	Place Phase IIIA Interim Cover	30d 012	2MAY09 A	01AUG09 A	100	Place Phase IIIA Interim Cover
4200	Grade/Prepare Interim Cover for Geosynthetics	17d 0 25	AUG09 A	16OCT09 A	100	Grade/Prepare Interim Cover for Geosynthetics
	Install Phase IIIA Cover Geosynthetics	15d 012	OCT09 A 2		100	Install Phase IIIA Cover Geosynthetics
	Install Phase IIIA Cover Soil		OCT09 A		67	Install Phase IIIA Cover Soil
Phase III	B CAMU					
5160	Phase IIIB Conf. Sample/GCL Delivery	10d 008	BJAN09 A	03FEB09 A	100	Phase IIIB Conf. Sample/GCL Delivery
5120	Phase IIIB Conf. Sample/Geomembrane Delivery	10d 012	ZJAN09 A	25FEB09 A	100	Phase IIIB Conf. Sample/Geomembrane Delivery
5140	Phase IIIB Conf. Sample/Geocomposite Delivery	10d 015	JAN09 A	20JAN09 A	100	Phase IIIB Conf. Sample/Geocomposite Delivery
5000	Phase IIIB CAMU Excavation/Grading/Subgrade Prep	15d 0 13	BMAR09 A	27APR09 A	100	Phase IIIB CAMU Excavation/Grading/Subgrade Prep
5320	Phase IIIB Mass Excavation	15d 0 13	BMAR09 A	23APR09 A	100	Phase IIIB Mass Excavation
5020	Phase IIIB CAMU Geosynthetics Installation	13d 0 22	2APR09 A	09MAY09 A	100	Phase IIIB CAMU Geosynthetics Installation
5200	Phase IIIB Subgrade Acceptance	5d 0 22	APR09 A	27APR09 A	100	Phase IIIB Subgrade Acceptance
5220	Phase IIIB Post Excavation Survey	5d 022	APR09 A	28APR09 A	100	Phase IIIB Post Excavation Survey
5260	Phase IIIB QA Survey (PBS&J)	5d 0 22	APR09 A	28APR09 A	100	Phase IIIB QA Survey (PBS&J)
5180	Phase IIIB Sump Installation	2d 028	BAPR09 A	29APR09 A	100	-IPhase IIIB Sump Installation
5240	Phase IIIB Vadose Monitoring System Installation	2d 029	APR09 A	30APR09 A	100	-IPhase IIIB Vadose Monitoring System Installation
5040	Phase IIIB CAMU Operational Layer Installation	20d 011	MAY09 A	26MAY09 A	100	Phase IIIB CAMU Operational Layer Installation
5280	Phase IIIB Leachate Collection System Install	3d 011	MAY09 A	15MAY09 A	100	Phase IIIB Leachate Collection System Install
5060	Phase IIIB CQA Submittal & State Approval	10d 002	2JUN09 A	16JUN09 A	100	Phase IIIB CQA Submittal & State Approval
5080	Phase IIIB CAMU Waste Placement	55d 016	SJUN09 A	28DEC09 A	100	Phase IIIB CAMU Waste Placement
5100	Place Phase IIIB Interim Cover	30d 12d 10	AUG09 A	16JAN10 248d	60	Place Phase IIIB Interim Cover
5300	Phase IIIB Concrete Wall Installation	5d 022	2OCT09 A	27OCT09 A	100	Phase IIIB Concrete Wall Installation
5380	Phase IIIB Cover Geosynthetics	45d 45d 11	JAN10	03MAR10 159d	0	Phase IIIB Cover Geosynthetics
5360	Phase IIIB Cover Soil	45d 45d 25	JAN10	17MAR10 248d	0	Phase IIIB Cover Soil
Phase IV	CAMU					
6140	Phase IV Conf. Sample/Geocomposite Delivery	10d 0 29	JAN09 A	03FEB09 A	100	Phase IV Conf. Sample/Geocomposite Delivery
6120	Phase IV Conf. Sample/Geomembrane Delivery	10d 0 25	FEB09 A	26FEB09 A	100	+IPhase IV Conf. Sample/Geomembrane Delivery
6160	Phase IV Conf. Sample/GCL Delivery	10d 0 25	FEB09 A	05MAR09 A	100	Phase IV Conf. Sample/GCL Delivery
6180	Phase IV Mass Excavation	11d 028	BAPR09 A	25JUN09 A	100	Phase IV Mass Excavation
6000	Phase IV CAMU Excavation/Grading/Subgrade Prep	20d 0 26	SMAY09 A	30JUN09 A	100	Phase IV CAMU Excavation/Grading/Subgrade Prep
6220	Phase IV Subgrade Acceptance	1d 018	BJUN09 A	30JUN09 A	100	Phase IV Subgrade Acceptance
6240	Phase IV Post Excavation Survey	1d 019	JUN09 A	30JUN09 A	100	Phase IV Post Excavation Survey
6280	Phase IV QA Survey (PBS&J)	1d 0 19	JUN09 A	30JUN09 A	100	Phase IV QA Survey (PBS&J)
6020	Phase IV Geosynthetics Installation	18d 0 23	BJUN09 A	14JUL09 A	100	Phase IV Geosynthetics Installation
Date date	03.16.N/10		'	-		Date Desiries Desiries Desiries
Start date Finish date Must finish date	033AN10 013AN08 31AUG10 31DEC10					Basic Remediation Company Eastside Common Asea Soll Remediation Project
Target finish da © Primavera	te Systems, Inc.					Monthly Schedule 01/03/10 Update

Act ID	Description	Orig R		Early Finish	Total % MAY	2008 Jun Jul aug sep oct nov dec jan feb mar apr may jun jul aug sep oct nov dec jan feb mar apr may jun jul aug sep oct o
	Phase IV CAMU Operational Layer Installation	Dur D	Our Start 0 01JUL09 A	22JUL09 A	Float 100	Phase IV CAMU Operational Layer Installation
<u> </u>	Phase IV Leachate Collection System Install	8d	0 07JUL09 A	15JUL09 A	100	■Phase IV Leachate Collection System Install
<u> </u>	Phase IV CAMU Liner Approval	10d	0 31JUL09 A	11AUG09 A	100	Phase IV CAMU Liner Approval
	Phase IV CAMU Waste Placement		20d 11AUG09 A	26JAN10	164d 52	Phase IV CAMU Waste Placement
	Place Phase IV Interim Cover		46d 05DEC09 A	25FEB10	164d 0	Place Phase IV Interim Cover
	Phase IV Cover Geosynthetics		22d 04MAR10	29MAR10	159d 0	Phase IV Cover Geosynthetics
	Phase IV Cover Soil		22d 18MAR10	12APR10	159d 0	Phase IV Cover Soil
Phase V (220	224 101111 1111	12/11/10	1000	
	Phase V Conf. Sample/Geocomposite Delivery	10d	0 03FEB09 A	12MAY09 A	100	Phase V Conf. Sample/Geocomposite Delivery
	Phase V Conf. Sample/GCL Delivery	10d	0 05FEB09 A	05MAR09 A	100	Phase V Conf. Sample/GCL Delivery
	Phase V Conf. Sample/Geomembrane Delivery	10d	0 26FEB09 A	14MAY09 A	100	Phase V Conf. Sample/Geomembrane Delivery
	Phase V Mass Excavation				100	Phase V Mass Excavation
<u> </u>		18d	0 21MAY09 A	25JUL09 A		
	Phase V CAMU Excavation/Grading/Subgrade Prep	24d	0 01JUL09 A	01SEP09 A	100	Phase V CAMU Excavation/Grading/Subgrade Prep
<u> </u>	Phase V Subgrade Acceptance	1d		01SEP09 A	100	Phase V Subgrade Acceptance
	Phase V Post Excavation Survey	1d	0 11AUG09 A		100	Phase V Post Excavation Survey
	Phase V QA Survey (PBS&J)	1d	0 11AUG09 A		100	Phase V QA Survey (PBS&J)
	Phase V CAMU Geosynthetics Installation	22d	0 13AUG09 A	10SEP09 A	100	Phase V CAMU Geosynthetics Installation
	Phase V Sump Installation	2d	0 15AUG09 A	19AUG09 A	100	■Phase V Sump Installation
7260	Phase V Vadose Monitoring System Installation	2d	0 20AUG09 A		100	Phase V Vadose Monitoring System Installation
7040	Phase V CAMU Operational Layer Installation	26d	0 25AUG09 A	12SEP09 A	100	Phase V CAMU Operational Layer Installation
7300	Phase V Leachate Collection System Install	8d	0 31AUG09 A	11SEP09 A	100	Phase V Leachate Collection System Install
7060	Phase V CAMU Liner Approval	10d	0 16SEP09 A	28SEP09 A	100	Phase V CAMU Liner Approval
7080	Phase V CAMU Waste Placement	70d	24d 06OCT09 A	30JAN10	155d 66	Phase V CAMU Waste Placement
7320	Phase V Concrete Wall Installation	5d	0 22OCT09 A	27OCT09 A	100	+■Phase V Concrete Wall Installation
7100	Place Phase V Interim Cover	25d	25d 21JAN10	18FEB10	155d 0	Place Phase V Interim Cover
CAMU Sto	rmwater Activities (Initial)					
8000	Northwest Retention Basin Mass Excavation	8d	0 09JUL08 A	10SEP08 A	100	Northwest Retention Basin Mass Excavation
8140	Remove Power Pole and Remaining Impacted Mtrl.	2d	0 09FEB09 A	10FEB09 A	100	Remove Power Pole and Remaining Impacted Mtrl.
8100	Install SW Piping & Manholes (Trash Rack)	20d	0 13FEB09 A	09OCT09 A	100	Install SW Piping & Manholes (Trash Rack)
8040	W. Perim. Channel Excavation	7d	7d 01FEB10	08FEB10	280d 0	→ W. Perim. Channel Excavation
8120	Northeast Retention Basin Fine Grading (Hold)	5d	5d 09FEB10	13FEB10	275d 0	h⊟Northeast Retention Basin Fine Grading (Hold)
Slit Trench	es		<u>'</u>			
8180	Mobilize Sheet Piling Installation Crew	2d	0 23JAN09 A	24JAN09 A	100	Mobilize Sheet Piling Installation Crew
8200	Install Sheet Piling	14d	0 26JAN09 A	11FEB09 A	100	Install Sheet Piling
8060	Slit Trench Excavation-Phase IIIB (27,957 CY)	12d	0 27JAN09 A	27APR09 A	100	Slit Trench Excavation-Phase IIIB (27,957 CY)
8160	Slit Trench Excavation - Phase IV (187,000 CY)	75d	0 02FEB09 A	03JUN09 A	100	Slit Trench Excavation - Phase IV (187,000 CY)
8080	Slit Trench Backfill - Phase IIIB (16,535 CY)	15d	0 26MAR09 A	28APR09 A	100	Slit Trench Backfill - Phase IIIB (16,535 CY)
8280	Slit Trench Backfill - Phase IV (128,649 CY)	52d	0 30MAR09 A	13JUN09 A	100	Slit Trench Backfill - Phase IV (128,649 CY)
8220	Re-mobilize Sheet Piling Installation Crew	1d	0 20APR09 A	20APR09 A	100	Re-mobilize Sheet Piling Installation Crew
8240	Remove/Decontaminate Sheet Piling	2d	0 20APR09 A	23APR09 A	100	Remove/Decontaminate Sheet Piling
8260	Slit Trench Excavation - Phase V	35d	0 22MAY09 A	14JUL09 A	100	Slit Trench Excavation - Phase V
8300	Slit Trench Backfill - Phase V	26d	0 13JUN09 A	25JUL09 A	100	Slit Trench Backfill - Phase V
8320	Size Reduce (Shred) Tires	2d	0 25JUL09 A	28JUL09 A	100	Size Reduce (Shred) Tires
BMI Land	ill Closures					
BMI Nort 9240	n Landfill BMI North Geomembrane Delivery	15d	0 11NOV08 A	08JAN09 A	100	BMI North Geomembrane Delivery
	BMI North GCL Delivery	15d	0 12NOV08 A	12JAN09 A	100	BMI North GCL Delivery
	BMI North Geocomposite Delivery	15d	0 17NOV08 A		100	BMI North Geocomposite Delivery
3.50		100	J	1.0071110071	1.00	
Data date Start date	03JAN10 01JAN08					Basic Remediation Company Date Revision Checked Approved Basic Remediation Company
Data date Start date Finish date Must finish date Target finish date © Primavera	31AUG10 31DEC10					Basic Remediation Company Eastside Common Area Soil Remediation Project Monthly Schedule 1010/31/0 Update

Act Description	Orig Rem Early Dur Dur Start	Early Total %	2008 MAY JUN JUL AUG SEP OCT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP OC
9130 Grade/Prepare BMI North Surface (Initial)	6d 0 20NOV08 A	17JAN09 A 1	Grade/Prepare BMI North Surface (Initial)
9135 BMI North Landfill Liner Installation (Initial)	58d 0 06DEC08 A	19FEB09 A 1	BMI North Landfill Liner Installation (Initial)
9142 Screen & Install BMI North Cover Soil (Initial)	58d 0 17DEC08 A	28MAR09 A 1	Screen & Install BMI North Cover Soil (Initial)
520 Grade/Prepare BMI North Subgrade (Final)	12d 12d 01FEB10	13FEB10 236d	Grade/Prepare BMI North Subgrade (Final)
9540 BMI North Liner Installation (Final)	15d 15d 15FEB10	03MAR10 236d	BMI North Liner Installation (Final)
560 Install BMI North Cover Soil (Final)	10d 10d 04MAR10	15MAR10 236d	Install BMI North Cover Soil (Final)
182 BMI North - Soil Binder/Gravel Mulch (Final)	4d 4d 16MAR10	19MAR10 236d	F-BMI North - Soil Binder/Gravel Mulch (Final)
202 Complete Grading BMI N. Cover Soil (Initial)	10d 10d 16MAR10	26MAR10 240d	Complete Grading BMI N. Cover Soil (Initial)
162 BMI North - Soil Binder/Gravel Mulch (Initial)	10d 10d 20MAR10	31MAR10 236d	BMI North - Soil Binder/Gravel Mulch (Initial)
/II South Landfill 440 BMI South Geocomposite Delivery	5d 0 19MAR09 A	11MAY09 A 1	BMI South Geocomposite Delivery
100 Grade/Prepare BMI South Surface (Initial)	3d 0 11MAY09 A	15MAY09 A 1	■Grade/Prepare BMI South Surface (Initial)
420 BMI South Geomembrane Delivery	1d 0 12MAY09 A	12MAY09 A 1	BMI South Geomembrane Delivery
110 BMI South Geosynthetics Installation (Initial)	14d 0 13MAY09 A	19MAY09 A 1	BMI South Geosynthetics Installation (Initial)
400 BMI South GCL Delivery	3d 0 13MAY09 A	15MAY09 A 1	—→∎BMI South GCL Delivery
120 Install BMI South Cover Soil (Initial)	6d 021MAY09 A	15AUG09 A 1	Install BMI South Cover Soil (Initial)
460 Grade/Prepare BMI South Surface (Final)	5d 5d 22FEB10	26FEB10 248d	
480 BMI South Liner Installation (Final)	6d 6d 27FEB10	05MAR10 248d	BMI South Liner Installation (Final)
500 BMI South Cover Soil (Final)	4d 4d 06MAR10	10MAR10 248d	- BMI South Cover Soil (Final)
170 BMI South Soil Binder/Gravel Mulch (Final)	3d 3d 11MAR10	13MAR10 248d	HBMI South Soil Binder/Gravel Mulch (Final)
150 BMI South Soil Binder/Gravel Mulch (Initial)	3d 3d 15MAR10	17MAR10 248d	→■BMI South Soil Binder/Gravel Mulch (Initial)
st Side Area Activities	od od low utio	77100 2100	
340 Soil Conditioning/Blending	503d 0 24MAR08 A	17OCT09 A 1	Soil Conditioning/Blending
000 Excavate Staged Material (Beta Ditch & HP-3)		20MAR09 A 1	Excavate Staged Material (Beta Ditch & HP-3)
360 Haul Materials from Eastside to CAMU		30JAN10 155d	Haul Materials from Eastside to CAMU
040 Excavate Parcel 7A (101,386 cy +)	41d 013NOV08 A	19MAY09 A 1	Excavate Parcel 7A (101,386 cy +)
080 Excavate Remainder of Eastside Area (E. to W.)	264d 24d 02FEB09 A	30JAN10 171d	Excavate Remainder of Eastside Area (E. to W.)
640 Size Reduce (Shred) Eastside Debris & SW-8 Liner	6d 0 29JUL09 A	03AUG09 A 1	Size Reduce (Shred) Eastside Debris & SW-8 Liner
660 Screen for Phase V Operations Layer		04SEP09 A 10	Screen for Phase V Operations Layer
680 Eastside Day Haul to CAMU		26SEP09 A 1	Eastside Day Haul to CAMU
700 Restart Day Haul to CAMU	26d 0 08OCT09 A		Restart Day Haul to CAMU
720 Final Day Haul to CAMU from Eastside	11d 11d 05JAN10 *	16JAN10 0	Final Day Haul to CAMU from Eastside
320 Eastside Performance Criteria Testing/Approval	65d 65d31JAN10	05APR10 259d	Eastside Performance Criteria Testing/Approval
600 Place Interim Cover (Top Surface) - 2 MM CY	10d 10d 06APR10	16APR10 222d	Place Interim Cover (Top Surface) - 2 MM CY
ditional/Change Scope Actvities	100 100 00/11 1110	76711 1110	
wer Realignment 202 Construct Perimeter Ditch/Berm	3d 0 28JUL08 A	29JUL08 A 1	Construct Perimeter Ditch/Berm
182 Install Orange Safety Fence Around Perimeter		07AUG08 A 1	■Install Orange Safety Fence Around Perimeter
222 Spray Chemlock on Sideslopes		08AUG08 A 19	- Spray Chemlock on Sideslopes
242 Chemlock Curing Period		10AUG08 A 1	Chemlock Curing Period
Chemick Curing Period 262 Excavate Sewer Realignment Area	4d 011AUG08 A	15AUG08 A 1	- Excavate Sewer Realignment Area
V Basin/Phase IIIB Impacted Material			
Excavate Impacted Material from NW Basin		12MAR09 A 1	Excavate Impacted Material from NW Basin
Backfill NW Basin Over-Excavation Area w/Clean		20MAR09 A 1	Backfill NW Basin Over-Excavation Area w/Clean
Compl. Grading of NW Basin and Adj. Areas (Hold) Basin Impacted Material	30d 47d 04MAY09 A	26FEB10 264d	Compl. Grading of NW Basin and Adj. Areas (Hold)
302 Excavate Impacted Material from NE Basin	8d 0 04NOV08 A	15NOV08 A 1	Excavate Impacted Material from NE Basin
342 Backfill NE Basin Over-Excavation Area w/Clean	7d 0 20NOV08 A	20FEB09 A 1	Backfill NE Basin Over-Excavation Area w/Clean
382 Compl. Grading of NE Basin and Adj. Areas (Hold)	3d 28d 19FEB09 A	04FEB10 275d	Compl. Grading of NE Basin and Adj. Areas (Hold)
ase IIIB, IV, V Impacted Material			
date USAN10 date USAN08 date U			Basic Remediation Company Eastside Common Area Soil Remediation Project Unite Nevision Checked Eastside Common Area Soil Remediation Project
t finish date Primavera Systems, Inc.			Monthly Schedule 01/03/10 Update



Data date 03JAN10
Start date 01JAN08
Finish date 31AUG10
Must finish date 31DEC10
Target finish date

Basic Remediation Company Eastside Common Area Soil Remediation Project Monthly Schedule Date Revision Checked Approve

	BRC ENVIRONM	ENTAL	LEANUP			
ID	Task Name	Duration	Start	Finish	Predecessors	Qtr 1, 200 Jan Feb
1	BRC SITE CLEANUP	1796 days	Wed 2/15/06	Sat 1/15/11		Jan 1 cb
2						Ť l
3	SUPPORTING DOCUMENTS AND ACTIVITIES	1796 days	Wed 2/15/06	Sat 1/15/11		
4						
5	AOC III	1796 days	Wed 2/15/06	Sat 1/15/11		
6	FINAL	1 day	Wed 2/15/06	Wed 2/15/06		
7	New Appendix (Previous NFAs) Submitted to NDEP. NDEP Review Ongoing	1 day	Thu 10/19/06	Thu 10/19/06		•
8	Insert/Replace Revised Project Flow Diagram. BMI Companies Review Ongoin	1 day	Wed 6/30/10	Wed 6/30/10		
9	Initial Required Actions	1157 days	Thu 4/13/06	Fri 6/12/09		
10	Notice to Successors in Title - Under NDEP Review	1 day	Thu 4/13/06	Thu 4/13/06		
11	Submitted Revised Key Personnel Notice	1 day	Fri 6/12/09	Fri 6/12/09		
12	NDEP Approval	1 day	Fri 6/12/09	Fri 6/12/09		1
13	Institutional Control Instrument - Under NDEP Review	1 day	Thu 4/13/06	Thu 4/13/06		
14	Revised QAPP Submitted to NDEP	1 day	Thu 4/16/09	Thu 4/16/09		
15	Advance Payment - FINAL	1 day	Thu 4/13/06	Thu 4/13/06		
16	Certificates of Insurance	1 day	Sun 12/31/06	Sun 12/31/06		
17	Ongoing Required Actions	1097 days	Tue 1/15/08	Sat 1/15/11		
18	Annual Certificates of Insurance	1 day	Mon 2/15/10	Mon 2/15/10		
19	Annual Certification	1 day	Sun 1/31/10	Sun 1/31/10		
20	Quarterly Progress Report Q4 2007 - FINAL	1 day	Tue 1/15/08	Tue 1/15/08		
21	Quarterly Progress Report Q1 2008 - FINAL	1 day	Tue 4/15/08	Tue 4/15/08		
22	Quarterly Progress Report Q2 2008 - FINAL	1 day	Tue 7/15/08	Tue 7/15/08		
23	Quarterly Progress Report Q3 2008 - FINAL	1 day	Wed 10/15/08	Wed 10/15/08		
24	Quarterly Progress Report Q4 2008 - FINAL	1 day	Thu 1/15/09	Thu 1/15/09		
25	Quarterly Progress Report Q1 2009 - FINAL	1 day	Wed 4/15/09	Wed 4/15/09		
26	Quarterly Progress Report Q2 2009 - FINAL	1 day	Wed 7/15/09	Wed 7/15/09		
27	Quarterly Progress Report Q3 2009 - FINAL	1 day	Thu 10/15/09	Thu 10/15/09		
28	Quarterly Progress Report Q4 2009	1 day	Fri 1/15/10	Fri 1/15/10		
29	Quarterly Progress Report Q1 2010	1 day	Thu 4/15/10	Thu 4/15/10		
30	Quarterly Progress Report Q2 2010	1 day	Thu 7/15/10	Thu 7/15/10		
31	Quarterly Progress Report Q3 2010	1 day	Fri 10/15/10	Fri 10/15/10		
32	Quarterly Progress Report Q4 2010	1 day	Sat 1/15/11	Sat 1/15/11		
33	Annual Summary of Payments - FINAL	1 day	Thu 4/30/09	Thu 4/30/09		
34	Annual Summary of Payments	1 day	Fri 4/30/10	Fri 4/30/10		1
35						
36	Community Involvement Plan (CIP)	1570 days	Tue 3/14/06	Wed 6/30/10		
37	FINAL	1 day	Fri 2/8/08	Fri 2/8/08		
38	Revised CIP To NDEP	1 day	Sat 10/31/09	Sat 10/31/09		

ID	Task Name	Duration	Start	Finish	Predecessors		Qt
						Jan	
39	NDEP Approval	30 days	Sun 11/1/09	Mon 11/30/09			
40	Implementation Activities	1570 days	Tue 3/14/06	Wed 6/30/10			
41	Project Factsheet 2006 - FINAL	1 day	Tue 3/14/06	Tue 3/14/06			
42	Project Factsheet 2006 Distribution - FINAL	1 day	Mon 5/15/06	Mon 5/15/06			
43	Project Factsheet 2007 - FINAL	1 day	Tue 5/15/07	Tue 5/15/07			
44	Project Factsheet 2008 - FINAL	1 day	Mon 6/30/08	Mon 6/30/08			
45	Project Factsheet 2009 - FINAL	1 day	Fri 6/5/09	Fri 6/5/09			
46	Project Factsheet 2010	1 day	Wed 6/30/10	Wed 6/30/10			
47	Project Informational Kiosk Opened	1100 days	Tue 11/28/06	Tue 12/1/09			
48	Opened	1 day	Tue 11/28/06	Tue 11/28/06			
49	Panels Updated	1 day	Fri 6/15/07	Fri 6/15/07			
50	Kiosk Decommissioned for Remediation Support	1 day	Tue 12/1/09	Tue 12/1/09	39		
51	Project Website	230 days	Tue 3/31/09	Sun 11/15/09			
52	Documents Reorganization	1 day	Tue 3/31/09	Tue 3/31/09			
53	Inclusion of Search Functionality for Documents - Ongoing	1 day	Sun 11/15/09	Sun 11/15/09			
54	Project Document Repository Location Decision	1 day	Mon 1/14/08	Mon 1/14/08			
55							
56	Site Related Chemicals (SRCs)	1097 days	Mon 7/31/06	Fri 7/31/09			
57	FINAL (with completed MDL Studies)	1 day	Thu 9/14/06	Thu 9/14/06			
58	BRC Request for Deletion of Analytes for Soil Sampling	1 day	Wed 10/1/08	Wed 10/1/08			
59	NDEP Approval	1 day	Thu 10/16/08	Thu 10/16/08			
60	Project Laboratories Complete Certification	1097 days	Mon 7/31/06	Fri 7/31/09			
61	STL	1 day	Mon 7/31/06	Mon 7/31/06			
62	Alpha	1 day	Mon 7/31/06	Mon 7/31/06			
63	TestAmerica/DelMar	1 day	Mon 7/31/06	Mon 7/31/06			
64	Southwest Analytical	1 day	Mon 7/31/06	Mon 7/31/06			
65	EMS/EMSL Labs	1 day	Mon 7/31/06	Mon 7/31/06			
66	GEL	1 day	Wed 4/30/08	Wed 4/30/08			
67	Confirm that labs are maintaining certifications	1 day	Fri 7/31/09	Fri 7/31/09			
68	•						
69	Technical Memorandum on Detection Limits	6 days	Wed 3/25/09	Mon 3/30/09			
70	Submitted to NDEP	1 day	Wed 3/25/09	Wed 3/25/09			
71	NDEP Approval Obtained	1 day	Mon 3/30/09	Mon 3/30/09			
72	14	,	2 2/22/30				
73	FSP/SOPs	1170 days	Mon 10/30/06	Mon 1/11/10			
74	FINAL	1 day	Mon 10/30/06	Mon 10/30/06			
75	Current Final Set	1 day	Fri 12/11/09	Fri 12/11/09			
. •	SOP-37 (Revised) FINAL	. aay		Mon 1/11/10			

ID	Task Name	Duration	Start	Finish	Predecessors	Jan
77	PAMP	681 days	Wed 2/27/08	Thu 1/7/10		Jan
78	Submitted Revised PAMP to NDEP	1 day	Wed 2/27/08	Wed 2/27/08		
79	NDEP Approval	1 day	Thu 2/28/08	Thu 2/28/08	78	
80	Baseline - Phase I Monitoring Complete	1 day	Sun 5/11/08	Sun 5/11/08		
81	Baseline Data Discussion with NDEP	1 day	Tue 7/1/08	Tue 7/1/08		
82	Baseline Report Due to NDEP	1 day	Mon 7/21/08	Mon 7/21/08		
83	Phase II Sampling Letter to NDEP (Wet Materials - No Hauling)	1 day	Thu 7/10/08	Thu 7/10/08		
84	Phase II and Phase IIA Field Sampling	90 days	Wed 7/23/08	Mon 10/20/08		
85	Revised PAMP and Phase III Workplan to NDEP	1 day	Wed 10/15/08	Wed 10/15/08		
86	NDEP Approval for Phase III and Revised PAMP	7 days	Thu 10/16/08	Wed 10/22/08	85	
87	Implement Phase III	379 days	Wed 12/17/08	Wed 12/30/09		
88	Phase IIIA - Haul Road/Truck Exhaust Report Approved	1 day	Mon 11/16/09	Mon 11/16/09		
89	Phase IIIB - Revised Dry Ponds Sampling Report Submitted to NDEP	1 day	Wed 12/30/09	Wed 12/30/09		
90	Phase IIIC - Slit Trench Area Sampling Completed	1 day	Tue 6/30/09	Tue 6/30/09		
91	Phase IIIC - Report approved by NDEP	1 day	Wed 9/30/09	Wed 9/30/09		
92	Acid Gas Sampling	2 days	Wed 12/17/08	Thu 12/18/08		
93	Plants Baseline Sampling	30 days	Fri 5/15/09	Sat 6/13/09		
94	Plants Baseline - Report approved by NDEP	1 day	Wed 9/30/09	Wed 9/30/09		
95	Excess CAMU Air Monitoring Plan (Revised) Submitted to NDEP	1 day	Thu 1/7/10	Thu 1/7/10		
96						
97						
98	Background Investigations	952 days	Mon 7/2/07	Sun 2/7/10		
99	Shallow Soils Background (Metals/Rads)	1 day	Mon 7/2/07	Mon 7/2/07		
100	FINAL	1 day	Mon 7/2/07	Mon 7/2/07		
101	Supplemental Shallow Soils Background	1 day	Thu 9/17/09	Thu 9/17/09		
102	FINAL	1 day	Thu 9/17/09	Thu 9/17/09		
103	Surface Soils Background (Other Compounds)	1 day	Wed 10/10/07	Wed 10/10/07		
104	OC Pesticides - Data Collected	1 day	Wed 10/10/07	Wed 10/10/07		
105	Deep Soil Horizons	1 day	Fri 11/6/09	Fri 11/6/09		
	FINAL	1 day	Fri 11/6/09	Fri 11/6/09		
106		40 days	Wed 12/30/09	Sun 2/7/10		
	Qa/Other Horizons Groundwater Eastside				-	
107	Qa/Other Horizons Groundwater Eastside Revised Upgradient Report Submitted to NDEP	1 day	Wed 12/30/09	Wed 12/30/09		
107 108			Wed 12/30/09 Fri 1/8/10	Wed 12/30/09 Fri 1/8/10		
106 107 108 109 110	Revised Upgradient Report Submitted to NDEP	1 day			109	
107 108 109 110	Revised Upgradient Report Submitted to NDEP NDEP Comments Received (Informal)	1 day	Fri 1/8/10	Fri 1/8/10	109	
107 108 109	Revised Upgradient Report Submitted to NDEP NDEP Comments Received (Informal) Revised Report to NDEP	1 day 1 day 15 days	Fri 1/8/10 Sat 1/9/10	Fri 1/8/10 Sat 1/23/10	109	

ID Ta	sk Name	Duration	Start	Finish	Predecessors
15	RTCs For NDEP Comments	275 days	Wed 2/15/06	Thu 11/16/06	
16	Submit BRC RTCs for Specified Older NDEP Comments	46 days	Wed 2/15/06	Sat 4/1/06	
17	Submit BRC RTC for NDEP July 11, 2005 Comments	46 days	Wed 2/15/06	Sat 4/1/06	
18	Notice That No NDEP Comments Will Be Issued	1 day	Thu 11/16/06	Thu 11/16/06	
19					
120	Eastside Groundwater Investigation	1458 days	Fri 2/17/06	Sat 2/13/10	
121	Workplan - FINAL	1 day	Fri 2/17/06	Fri 2/17/06	
22	First Quarter // Second Quarter // Third Quarter // Fourth Quarter	1 day	Fri 11/9/07	Fri 11/9/07	
23	Reports - FINAL	1 day	Fri 11/9/07	Fri 11/9/07	
24	Fifth Quarterly Event	1 day	Thu 6/25/09	Thu 6/25/09	
125	Report and RTC - FINAL	1 day	Thu 6/25/09	Thu 6/25/09	
126	2009 Event	230 days	Mon 6/29/09	Sat 2/13/10	
127	Revised Workplan submitted to NDEP	1 day	Mon 6/29/09	Mon 6/29/09	
128	NDEP Conditional Approval	1 day	Mon 6/29/09	Mon 6/29/09	
29	Field Implementation Start	1 day	Sat 7/25/09	Sat 7/25/09	
30	Field Implementation Complete (including pump tests etc.)	1 day	Fri 10/16/09	Fri 10/16/09	
31	DVSR Submitted to NDEP	1 day	Thu 1/14/10	Thu 1/14/10	
32	NDEP Review/DVSR Approval	15 days	Fri 1/15/10	Fri 1/29/10	131
33	Data Report Submitted to NDEP	15 days	Sat 1/30/10	Sat 2/13/10	132
34	Well MW-32 Replaced and Developed	1 day	Fri 1/8/10	Fri 1/8/10	
35	MW-32 Data Collection	1 day	Mon 1/18/10	Mon 1/18/10	
36					
37	Screening Investigations for PCBs	32 days	Mon 6/12/06	Thu 7/13/06	
38	Submit Workplan	1 day	Mon 6/12/06	Mon 6/12/06	
39	NDEP Comments Received	1 day	Tue 7/11/06	Tue 7/11/06	
40	BRC Response/Defer Workplan	1 day	Thu 7/13/06	Thu 7/13/06	
41					
142	Off-Site Dust Sampling	529 days	Thu 11/30/06	Sun 5/11/08	
143	Report Submitted to NDEP	1 day	Thu 11/30/06	Thu 11/30/06	
144	Submitted Revised Report Per Most Recent NDEP Comments	1 day	Mon 4/30/07	Mon 4/30/07	
145	NDEP Response Letter	1 day	Thu 5/31/07	Thu 5/31/07	
146	Obtained Bids for Data Collection	1 day	Sat 9/1/07	Sat 9/1/07	
147	Collect Baseline Data (See PAMP Above)	1 day	Sun 5/11/08	Sun 5/11/08	
148					
149	Removal of Recent IDW	31 days	Tue 1/15/08	Thu 2/14/08	
150	Complete NDEP Discussions Re. Profiling	1 day	Tue 1/15/08	Tue 1/15/08	

ID .	Task Name	Duration	Start	Finish	Predecessors		Qtr ′
153	Radionucide Secular Equilibrium Verification	464 days	Thu 11/1/07	Fri 2/6/09		Jan	
154	Submitted Calculations to NDEP for Review	1 day	Thu 11/1/07	Thu 11/1/07			
155	NDEP Guidance Issued	1 day	Fri 2/6/09	Fri 2/6/09			
156	TABLE Guidanio issued	rady	1112/0/00	1112/0/00			
157	Isotope Tracer Analysis Technical Memorandum	1 day	Thu 6/18/09	Thu 6/18/09			
158	Revised Memo Submitted to NDEP	1 day	Thu 6/18/09	Thu 6/18/09			
159	Nevised Metric Submitted to NDL1	1 day	1110 0/10/09	1110 0/ 10/09			
160							
161	FACTORE COULS (IMPLEMENTATION OF COULS DOD)	1781 days	Wed 2/15/06	Fri 12/31/10			
162	EASTSIDE SOILS (IMPLEMENTATION OF SOILS ROD)	1701 days	vveu 2/13/00	FII 12/31/10			
163	CLOSURE PLAN (Inc. Site-Wide DQOs)	1 day	Mon 7/16/07	Mon 7/16/07			
164	FINAL	1 day	Mon 7/16/07	Mon 7/16/07			
165	, IIVAL	i day	10011 17 10/01	1010111110101			
166	STATISTICAL CLOSURE Report	1 day	Fri 9/1/06	Fri 9/1/06			
167	FINAL	1 day	Fri 9/1/06	Fri 9/1/06			
168	TINAL	1 day	1 11 3/ 1/00	1113/1/00			
169	EASTSIDE CSM REPORT	1234 days	Wed 12/13/06	Thu 4/29/10			
170	Legacy Data Validation Reports Finalized	1 day	Tue 2/27/07	Tue 2/27/07	390FS-1 day		
171	Begin Preparation of Draft CSM Report	1 day	Wed 7/25/07	Wed 7/25/07	180,487		
171	Submit Draft CSM Report to NDEP	•	Thu 7/26/07	Fri 8/24/07	171		
	NDEP Review	30 days					
173		30 days	Sat 8/25/07	Sun 9/23/07	172		
174	Submit Final CSM to NDEP	15 days	Mon 9/24/07	Mon 10/8/07	173		
175	OBTAIN Eastside CSM NDEP "Approval" (Living Doc)	15 days	Tue 10/9/07	Tue 10/23/07	174		
176	Updated Eastside CSM Submitted to NDEP	1 day	Sun 2/28/10	Sun 2/28/10	470		
177	NDEP Approval of Updated Eastside CSM	60 days	Mon 3/1/10	Thu 4/29/10	176		
178		45.	- -/- //-	= 1.456.45=			
179	Eastside - Northeast Area Shallow Groundwater	151 days	Tue 7/24/07	Fri 12/21/07			
180	Complete field implementation / well installation	1 day	Tue 7/24/07	Tue 7/24/07			
181	Complete Soil Boring Data Analysis and Submit Data Report to NDEP	1 day	Fri 12/21/07	Fri 12/21/07			
182							
183	Eastside Aquifer Testing/Slug Testing and Groundwater Modeling	1148 days	Wed 12/13/06	Tue 2/2/10			
184	Modeling Workplan - FINAL	1 day	Wed 12/13/06	Wed 12/13/06			
185	Aquifer Testing Report - FINAL	1 day	Mon 12/3/07	Mon 12/3/07			
186	Slug Testing Report - FINAL	1 day	Wed 12/12/07	Wed 12/12/07			
187	Tech Memo - CONDITIONAL FINAL	1 day	Tue 6/17/08	Tue 6/17/08			
188	GW Model Report Calibration Report - FINAL (with RTC requested)	1 day	Tue 6/16/09	Tue 6/16/09			
189	RTC to NDEP	1 day	Fri 7/31/09	Fri 7/31/09			
190	Solute Transport Modeling workplan approved by NDEP	1 day	Tue 10/6/09	Tue 10/6/09			

ID Ta	sk Name	Duration	Start	Finish	Predecessors	Jan
191	Solute Transport Modeling and Discussions with NDEP	30 days	Mon 1/4/10	Tue 2/2/10		Jan
192						
193	EASTSIDE CLEANUP ACTIVITIES	958 days	Thu 5/15/08	Tue 12/28/10		
194						
195	Western Hook Arsenic Report	31 days	Wed 1/20/10	Fri 2/19/10		
196	Revised Draft to NDEP	1 day	Wed 1/20/10	Wed 1/20/10		
197	NDEP Review	15 days	Thu 1/21/10	Thu 2/4/10	196	
198	Finalize Report	15 days	Fri 2/5/10	Fri 2/19/10	197	
199	Flux and Soil Gas Comparison	91 days	Sat 12/19/09	Fri 3/19/10		
200	NDEP Approval of Workplan	1 day	Sat 12/19/09	Sat 12/19/09		
201	Implement Plan	7 days	Wed 1/20/10	Tue 1/26/10		
202	Laboratory Analysis and Draft Report to NDEP	45 days	Wed 1/27/10	Fri 3/12/10	201	
203	Finalize Approach Going Forward	7 days	Sat 3/13/10	Fri 3/19/10	202	
204	Indoor Radon and Groundwater Radon Sampling	78 days	Mon 12/21/09	Mon 3/8/10		
205	NDEP Approval of Workplan	1 day	Mon 12/21/09	Mon 12/21/09		
206	Implement Plan	25 days	Tue 12/22/09	Fri 1/15/10	205	
207	Laboratory Analysis and Draft Report to NDEP	45 days	Sat 1/16/10	Mon 3/1/10	206	
208	Finalize Approach Going Forward	7 days	Tue 3/2/10	Mon 3/8/10	207	
209						
210	[1] 4A AREA	1 day	Thu 5/15/08	Thu 5/15/08		
211	NFA Obtained	1 day	Thu 5/15/08	Thu 5/15/08		
212						
213	[1] 4B AREA	1 day	Thu 11/12/09	Thu 11/12/09		
214	NFA Obtained	1 day	Thu 11/12/09	Thu 11/12/09		
215						
216	[1A] CoH UTILITY CORRIDOR SUB-AREA	240 days	Thu 1/8/09	Fri 9/4/09		
217	Partial NFA Obtained	1 day	Thu 1/8/09	Thu 1/8/09		
218	Final NFA Obtained	1 day	Fri 9/4/09	Fri 9/4/09		
219						
220	[2] MOHAWK SUB-AREA	88 days	Fri 11/20/09	Mon 2/15/10		
221	Comments Received from NDEP on HRA	1 day	Fri 11/20/09	Fri 11/20/09		
222	Clarification Telecon Held	1 day	Mon 1/4/10	Mon 1/4/10		
223	Resubmit HRA	1 day	Sun 1/31/10	Sun 1/31/10		
224	Obtain NFAD	15 days	Mon 2/1/10	Mon 2/15/10	223	
225						
226	[3] WESTERN (RESIDENTIAL) HOOK SUB-AREA	641 days	Tue 8/5/08	Fri 5/7/10		
227	NDEP Approval of SAP	1 day	Tue 8/5/08	Tue 8/5/08		
228	Field Sampling - Last Round of Confirmation Sampling Completed	1 day	Tue 12/15/09	Tue 12/15/09		

ID	Task Name	Duration	Start	Finish	Predecessors	Jan	(
229	Laboratory Data Analysis	45 days	Wed 12/16/09	Fri 1/29/10	228	Jan	
230	Data Validation Complete	21 days	Sat 1/30/10	Fri 2/19/10	229		
231	Data Useability and Risk Assessment Draft Complete	15 days	Sat 2/20/10	Sat 3/6/10	230		
232	Prepare Draft Closure Report	15 days	Sun 3/7/10	Sun 3/21/10	231		
233	SUBMIT Draft Closure Report to NDEP	1 day	Mon 3/22/10	Mon 3/22/10	232		
234	NDEP Review	15 days	Tue 3/23/10	Tue 4/6/10	233		
235	INCORPORATE NDEP Comments	15 days	Wed 4/7/10	Wed 4/21/10	234		
236	SUBMIT FINAL to NDEP	1 day	Thu 4/22/10	Thu 4/22/10	235		
237	OBTAIN NFAD	15 days	Fri 4/23/10	Fri 5/7/10	236		
238							
239	[4] GAMING/Southern RIBS SUB-AREA	602 days	Thu 9/11/08	Wed 5/5/10			
240	NDEP Approval of SAP	1 day	Thu 9/11/08	Thu 9/11/08			
241	Field Sampling - Last Round of Confirmation Sampling Completed	1 day	Tue 12/22/09	Tue 12/22/09			
242	Laboratory Data Analysis	21 days	Wed 12/23/09	Tue 1/12/10	241		
243	Data Validation Complete	21 days	Wed 1/13/10	Tue 2/2/10	242		
244	Data Useability and Risk Assessment Draft Complete	15 days	Wed 2/3/10	Wed 2/17/10	243		
245	Prepare Draft Closure Report	15 days	Thu 2/18/10	Thu 3/4/10	244		
246	SUBMIT Draft Closure Report to NDEP	1 day	Fri 3/5/10	Fri 3/5/10	245		
247	NDEP Review	15 days	Sat 3/6/10	Sat 3/20/10	246		
248	INCORPORATE NDEP Comments	15 days	Sun 3/21/10	Sun 4/4/10	247		
249	SUBMIT FINAL to NDEP	1 day	Mon 4/5/10	Mon 4/5/10	248		
250	OBTAIN NFAD	30 days	Tue 4/6/10	Wed 5/5/10	249		
251							
252	[5] GALLERIA + SUNSET SUB-AREAS	608 days	Wed 11/12/08	Mon 7/12/10			
253	NDEP Approval of SAP	1 day	Wed 11/12/08	Wed 11/12/08			
254	Field Sampling - Most Recent Round of Confirmation Sampling Completed	1 day	Thu 12/31/09	Thu 12/31/09			
255	Laboratory Data Analysis	35 days	Fri 1/1/10	Thu 2/4/10	254		
256	Data Validation Complete	30 days	Fri 2/5/10	Sat 3/6/10	255		
257	Data Useability and Risk Assessment Draft Complete	30 days	Sun 3/7/10	Mon 4/5/10	256		
258	Prepare Draft Closure Report	15 days	Tue 4/6/10	Tue 4/20/10	257		
259	SUBMIT Draft Closure Report to NDEP	1 day	Wed 4/21/10	Wed 4/21/10	258		
260	NDEP Review	30 days	Thu 4/22/10	Fri 5/21/10	259		
261	INCORPORATE NDEP Comments	21 days	Sat 5/22/10	Fri 6/11/10	260		
262	SUBMIT FINAL to NDEP	1 day	Sat 6/12/10	Sat 6/12/10	261		
263	OBTAIN NFAD	30 days	Sun 6/13/10	Mon 7/12/10	262		
264							
265	[Asbestos Only] Remaining Areas Except Remediation Areas	292 days	Mon 10/13/08	Fri 7/31/09			
266	NDEP Approval	1 day	Mon 10/13/08	Mon 10/13/08			

	BRC ENVIRONIN						
ID 1	Fask Name	Duration	Start	Finish	Predecessors	Jan	Qtr 1,
267	Field Sampling Completed	1 day	Mon 1/12/09	Mon 1/12/09		Jan	1 1
268	Laboratory Analysis Completed	1 day	Fri 7/31/09	Fri 7/31/09			
269							
270	[7] FIRST EIGHT ROWS - 7A and 7B SUB-AREAs	176 days	Sun 12/20/09	Sun 6/13/10			
271	NDEP Approval of SAP	1 day	Sun 12/20/09	Sun 12/20/09			
272	Activities Similar to Above	175 days	Mon 12/21/09	Sun 6/13/10	271		
273							
274	[8] OPEN SPACE HOOK SUB-AREA	451 days	Tue 7/7/09	Thu 9/30/10			
275	SAP Approved by NDEP	1 day	Tue 7/7/09	Tue 7/7/09			
276	Activities Similar to Above	450 days	Wed 7/8/09	Thu 9/30/10	275		
277							
278	[9] UPPER PONDS SUB-AREA	471 days	Mon 5/18/09	Tue 8/31/10			
279	SAP Approved by NDEP	1 day	Mon 5/18/09	Mon 5/18/09			
280	Activities Similar to Above	470 days	Tue 5/19/09	Tue 8/31/10	279		
281							
282	[10] TIMET PONDS SUB-AREA	370 days	Fri 12/18/09	Wed 12/22/10			
283	SAP Submitted to NDEP	1 day	Fri 12/18/09	Fri 12/18/09			
284	Activities Similar to Above	325 days	Mon 2/1/10	Wed 12/22/10	283		
285							
286	[11] SPRAY WHEEL SUB-AREA	312 days	Sun 12/20/09	Wed 10/27/10			
287	SAP Approved by NDEP	1 day	Sun 12/20/09	Sun 12/20/09			
288	Activities Similar To Above	180 days	Sat 5/1/10	Wed 10/27/10	287		
289							
290	[12] STAGING AREA SUB-AREA	304 days	Sun 2/28/10	Tue 12/28/10			
291	SAP to be submitted to the NDEP	1 day	Sun 2/28/10	Sun 2/28/10			
292	Activities Similar To Above	150 days	Sun 8/1/10	Tue 12/28/10	291		
293							
294							
295	CAMU AREA - CAP, RAP, BORROW AREA, SLIT TRENCHES	1239 days	Fri 9/22/06	Thu 2/11/10			
296	CAP	1 day	Mon 9/25/06	Mon 9/25/06			
297	FINAL	1 day	Mon 9/25/06	Mon 9/25/06			
298							
299	RAP	785 days	Mon 9/17/07	Mon 11/9/09			
300	FINAL (after NDEP Design Review)	1 day	Wed 3/5/08	Wed 3/5/08			
301	NDEP Public Notice to Allow BMI Company Wastes into CAMU	30 days	Sun 10/11/09	Mon 11/9/09			
302							
303	TRI Inapplicability Letter	3 days	Tue 3/11/08	Thu 3/13/08			
304	Letter Submitted By BRC to NDEP	1 day	Tue 3/11/08	Tue 3/11/08			

ID 1-	I N	1 5 1		-	In .		_
ID Ta	isk Name	Duration	Start	Finish	Predecessors	Jan	C
305	NDEP Approval	1 day	Thu 3/13/08	Thu 3/13/08		Jan	
306							
307	Slit Trench RAS	1 day	Mon 9/17/07	Mon 9/17/07			
308	FINAL - RAS and ROD Issued	1 day	Mon 9/17/07	Mon 9/17/07			
309							
310	CAMU CSM	1 day	Wed 8/8/07	Wed 8/8/07			
311	FINAL - (Living Doc)	1 day	Wed 8/8/07	Wed 8/8/07			
312							
313	CAMU Construction (Material Placement)	322 days	Sat 1/31/09	Fri 12/18/09			
314	Phase I (Interim Cover)	1 day	Sat 1/31/09	Sat 1/31/09			
315	Phase II (Interim Cover)	1 day	Sat 8/1/09	Sat 8/1/09			
316	Phase IIIA (Interim Cover)	1 day	Wed 7/29/09	Wed 7/29/09			
317	Phase IIIB (Interim Cover)	1 day	Sat 9/26/09	Sat 9/26/09			
318	Phase IV (Interim Cover)	1 day	Sat 10/17/09	Sat 10/17/09			
319	Phase V (Interim Cover)	1 day	Fri 12/18/09	Fri 12/18/09			
320							
321	CAMU Area Groundwater Monitoring	422 days	Wed 12/17/08	Thu 2/11/10			
322	NDEP Approval of Baseline Sampling Workplan	1 day	Wed 12/17/08	Wed 12/17/08			
323	Q1 and Q2 Field Sampling	1 day	Fri 10/2/09	Fri 10/2/09			
324	Report Approved by the NDEP	1 day	Fri 10/2/09	Fri 10/2/09			
325	Q3 Field Sampling	35 days	Wed 11/25/09	Tue 12/29/09			
326	Report Review Completed By NDEP	1 day	Wed 11/25/09	Wed 11/25/09			
327	Response to Comments Provided by BRC	1 day	Tue 12/29/09	Tue 12/29/09			
328	Q4 Field Sampling	104 days	Sat 10/31/09	Thu 2/11/10			
329	Field Sampling Completed	1 day	Sat 10/31/09	Sat 10/31/09			
330	Laboratory Analysis	45 days	Sun 11/1/09	Tue 12/15/09	329		
331	Data Validation	28 days	Wed 12/16/09	Tue 1/12/10	330		
332	Q4 and Annual Report To NDEP (with Gap-Fill Workplan)	30 days	Wed 1/13/10	Thu 2/11/10	331		
333							
334	Safety Equipment For NDEP	29 days	Fri 9/22/06	Fri 10/20/06			
335	Procurement Requested	1 day	Fri 9/22/06	Fri 9/22/06			
336	Equipment Obtained and Received By NDEP	1 day	Fri 10/20/06	Fri 10/20/06			
337							
338	OTHER POTENTIAL ACTIONS (BEYOND SOILS ROD)	1241 days	Thu 8/9/07	Fri 12/31/10			
339	- (
340	Eastside Groundwater RAS Development	107 days	Fri 4/30/10	Sat 8/14/10			
341	Develop Draft RAS	60 days	Fri 4/30/10	Mon 6/28/10	177		
342	Submit to NDEP	1 day	Tue 6/29/10	Tue 6/29/10	341		

	BRC ENVIRONIA	IENIAL C	LEANUP				
ID	Task Name	Duration	Start	Finish	Predecessors	Jan	Qtr 1, 20 Feb
343	NDEP Review and Resubmittal	45 days	Wed 6/30/10	Fri 8/13/10	342	Jan	l leb
344	Draft ROD Issued	1 day	Sat 8/14/10	Sat 8/14/10	343		
345							
346	Investigations of Western Ditch Between CAMU and Lower Ponds	1 day	Fri 12/31/10	Fri 12/31/10			
347	To Be Determined	1 day	Fri 12/31/10	Fri 12/31/10			
348							
349	Investigations of North Western Ditch Between CAMU and Lower Ponds	1 day	Fri 12/31/10	Fri 12/31/10			
350	To Be Determined	1 day	Fri 12/31/10	Fri 12/31/10			
351							
352	Investigations of BMI Siphon	1 day	Fri 12/31/10	Fri 12/31/10			
353	To Be Determined	1 day	Fri 12/31/10	Fri 12/31/10			
354							
355	Non-Intrusive Investigation of Trade Effluent Ponds in Common Areas	1 day	Thu 8/9/07	Thu 8/9/07			
356	Being Done As Part of CAMU Area Investigations	1 day	Thu 8/9/07	Thu 8/9/07	311		
357							
358	Non-Intrusive Investigation of Closed BMI Landfills	1 day	Thu 8/9/07	Thu 8/9/07			
359	Being Done As Part of CAMU Area Investigations	1 day	Thu 8/9/07	Thu 8/9/07	311		
360							
361	Other Media RAS Development	1 day	Fri 12/31/10	Fri 12/31/10			
362	To Be Determined	1 day	Fri 12/31/10	Fri 12/31/10			
363							
364							
365	DATA VALIDATION SUMMARY REPORTS	1487 days	Wed 2/15/06	Fri 3/12/10			
366	CAMU-Area Data-Sets	87 days	Tue 6/13/06	Thu 9/7/06			·
367	Set #3 Landfill Monitoring (GW) - FINAL	22 days	Wed 6/14/06	Wed 7/5/06			
372	Set #10 Borrow Area Investigation - FINAL	1 day	Tue 6/13/06	Tue 6/13/06			
373	Set #11 Slit Trench Investigation - FINAL	1 day	Tue 6/13/06	Tue 6/13/06			
374	a) May 2000 field event - FINAL	1 day	Tue 6/13/06	Tue 6/13/06			
375	b) July 2000 field event - FINAL	1 day	Tue 6/13/06	Tue 6/13/06			
376	Set #13 CAMU Investigations - FINAL	23 days	Tue 6/13/06	Wed 7/5/06			
377	a) April 2000 field event - FINAL	1 day	Tue 6/13/06	Tue 6/13/06			
378	b) July 2000 field event - FINAL	1 day	Tue 6/13/06	Tue 6/13/06			
379	c) Nov 2000 field event (WDE locs) - FINAL	1 day	Wed 7/5/06	Wed 7/5/06			
380	d) March 2001 field event (follow on WDE) - FINAL	1 day	Tue 6/13/06	Tue 6/13/06			
381	Set #15 Power Pole Excavation Investigation - FINAL	1 day	Fri 9/1/06	Fri 9/1/06			
000	Set #26 Borrow Area Investigation - FINAL	22 days	Tue 8/8/06	Tue 8/29/06			
382	Get #20 Bollow Alea Investigation - I IIVAL						
382	a) Initial Investigation - FINAL	1 day	Tue 8/8/06	Tue 8/8/06			

	BRC ENVIRONM	ENIAL	LEANUP				
ID	Task Name	Duration	Start	Finish	Predecessors	Jan	Qtr 1, 200
385	Set #28 Slit Trench Soil Investigation - FINAL	1 day	Wed 8/16/06	Wed 8/16/06		Jan	1 160
386	Set #29 Slit Trench Soil Vapor Investigation - FINAL	1 day	Wed 7/26/06	Wed 7/26/06			
387	Set #30 CAMU Hydro Investigation - FINAL	1 day	Tue 8/29/06	Tue 8/29/06			
388	Set #36 2006 Borrow Area Investigation - FINAL	1 day	Thu 9/7/06	Thu 9/7/06			
389							
390	Eastside Area Data-Sets	378 days	Wed 2/15/06	Tue 2/27/07			
391	Set #1 Environmental Conditions Investigation	1 day	Tue 9/12/06	Tue 9/12/06			•
392	a) Upper & Lower Ponds and Ditches - FINAL	1 day	Tue 9/12/06	Tue 9/12/06			
393	Set #4 Preliminary GW Investigation (DM wells) - FINAL	1 day	Tue 12/5/06	Tue 12/5/06			
394	Set #6 1999 Ponds Supplemental Soil Investigations	16 days	Tue 10/10/06	Wed 10/25/06			
395	a) Berm Samples - FINAL	1 day	Wed 10/25/06	Wed 10/25/06			
396	b) At-Depth Samples (to 15 ft bgs) - FINAL	1 day	Wed 10/25/06	Wed 10/25/06			
397	c) New SRC sampling - FINAL	1 day	Tue 10/10/06	Tue 10/10/06			
398	d) Miscellaneous (At-Depth Samples, expanded rads & pesticides, add	1 day	Tue 10/10/06	Tue 10/10/06			
399	Set #7 Upper & Lower Ponds IRM Sampling	52 days	Wed 9/13/06	Fri 11/3/06			
400	a) Mohawk - FINAL	1 day	Tue 10/17/06	Tue 10/17/06			
401	b) Sunset - FINAL	1 day	Wed 9/13/06	Wed 9/13/06			
402	c) Sunset pit sampling for asbestos - FINAL	1 day	Thu 10/26/06	Thu 10/26/06			
403	d) Blackened soil area - FINAL	1 day	Thu 9/14/06	Thu 9/14/06			
404	e) PLF-05 fill sampling - FINAL	1 day	Fri 11/3/06	Fri 11/3/06			
405	Set #8 ERM Ponds Supplemental Investigation	43 days	Thu 9/14/06	Thu 10/26/06			
406	a) Discrete/composite sampling event - FINAL	1 day	Tue 10/10/06	Tue 10/10/06			
407	b) Sunset North Area - FINAL	1 day	Thu 9/14/06	Thu 9/14/06			
408	c) Sunset North Area – October PR samples - FINAL	1 day	Thu 10/26/06	Thu 10/26/06			
409	Set #9 TIMET Ponds Investigation - FINAL	1 day	Fri 11/3/06	Fri 11/3/06			
410	Set #12 Spray Wheel Investigation - FINAL	1 day	Wed 10/25/06	Wed 10/25/06			
411	Set #14 "College Site" Investigation - FINAL	1 day	Wed 11/8/06	Wed 11/8/06			
412	Set #16 Tuscany Hills Pipeline Vault investigation - FINAL	1 day	Thu 8/31/06	Thu 8/31/06			
413	Set #18 WRF Investigation By CoH - FINAL	1 day	Mon 5/1/06	Mon 5/1/06			
414	Set #19 Mohawk Supplemental Investigation (PR samples) - FINAL	1 day	Fri 12/8/06	Fri 12/8/06			
415	Set #20 Sunset North Investigations	131 days	Fri 10/20/06	Tue 2/27/07			
416	a) PLG-05 GW Characterization - FINAL	1 day	Fri 1/5/07	Fri 1/5/07			
417	b) Sampling of "unimpacted" areas - FINAL	1 day	Fri 10/20/06	Fri 10/20/06			
418	c) Supp. Invest. (PR samples) - FINAL	1 day	Tue 2/27/07	Tue 2/27/07			
419	Set #21 Southern RIBs Investigation - FINAL	1 day	Wed 10/25/06	Wed 10/25/06			
420	Set #22 Pre-GW Policy Upper Ponds GW Investigation - FINAL	1 day	Tue 9/26/06	Tue 9/26/06			
421	Set #23 Spray Wheel Investigation [M] - Geotechnical Only. No DVSR	1 day	Wed 2/15/06	Wed 2/15/06			
422	Set #25 Pittman Lateral Bypass Pipeline Investigation - FINAL	1 day	Wed 10/25/06	Wed 10/25/06			Ш

ID	Task Name	Duration	Start	Finish	Predecessors		Qtr 1,
123	Set #27 2004 Eastside Hydro Investigation (Revised) - FINAL	1 day	Thu 8/31/06	Thu 8/31/06		Jan	Fe
1 23	Set #32 Alpha Ditch Investigation - FINAL	1 day	Tue 9/26/06	Tue 9/26/06			
425	Set #32 Alpha Ditch investigation - FINAL Set #33 Spray Wheel Salt Investigation - FINAL	· ·	Tue 9/26/06	Tue 9/26/06			
	Set #33 Spray Wheel Sait Investigation - FINAL Set #37 First Quarterly GW Monitoring - FINAL	1 day	Tue 9/26/06	Tue 1/2/07			
426		1 day					
427	Set #38 Second Quarterly GW Monitoring - FINAL	1 day	Tue 1/2/07	Tue 1/2/07			
428	Set #39 Waste Sampling - FINAL	1 day	Fri 11/3/06	Fri 11/3/06			
429							
430	Other Current/Old Data Sets	456 days	Mon 4/3/06	Mon 7/2/07			
431	Set #1 Environmental Conditions Investigation	17 days	Tue 10/10/06	Thu 10/26/06			
432	b) Exclusion Areas - FINAL	1 day	Tue 10/10/06	Tue 10/10/06			
433	c) Parcel 5/6 confirmation sampling - FINAL	1 day	Thu 10/26/06	Thu 10/26/06			
434	Set #2 Warm Springs Rd Investigation - FINAL	1 day	Wed 10/25/06	Wed 10/25/06			
435	Set #5 Pittman Lateral GW Monitoring	10 days	Wed 11/29/06	Fri 12/8/06			
436	a) Initial Monitoring Event - FINAL	1 day	Wed 11/29/06	Wed 11/29/06			
437	b) Follow-Up Monitoring Event - FINAL	1 day	Fri 12/8/06	Fri 12/8/06			
438	Set #17 Conveyer Alignment Investigation - FINAL	1 day	Thu 11/2/06	Thu 11/2/06			
439	Set #24 Environ Background Investigation (By NDEP) - FINAL	1 day	Mon 5/1/06	Mon 5/1/06			
440	Set #31 TRECO Investigation - FINAL	1 day	Mon 4/3/06	Mon 4/3/06			
441	Set #34 BRC/TIMET Shallow Soil Background Investigation - FINAL	1 day	Mon 7/2/07	Mon 7/2/07			
442	Set #40 OffSite Dust Sampling - FINAL	1 day	Mon 11/20/06	Mon 11/20/06			
443							
444							
445	New Data Sets (Others, as generated)	1487 days	Wed 2/15/06	Fri 3/12/10			•
446	Set #41 Slit Trench Step-Out Sampling - FINAL	1 day	Mon 1/8/07	Mon 1/8/07			
447	Set #42 Third Quarterly GW Monitoring - FINAL	1 day	Wed 4/25/07	Wed 4/25/07			
448	Set #43 Parcel 4A-4B - FINAL	1 day	Tue 8/21/07	Tue 8/21/07			
449	Set #44 Fourth Quarterly GW Monitoring - FINAL	1 day	Tue 7/10/07	Tue 7/10/07			
450	Set #45 Orphan and Accumulated Small Data Sets - FINAL	1 day	Mon 10/22/07	Mon 10/22/07			
451	Set #46 North-East Area Well Boring Soils - FINAL	1 day	Thu 12/6/07	Thu 12/6/07			
452	Set #47 Upgradient Qa GW and Soils Along Borings - FINAL	1 day	Fri 2/22/08	Fri 2/22/08			
	Set #45e Suppl. 4A/4B - FINAL	1 day	Fri 6/6/08	Fri 6/6/08			
453		1 day	Mon 6/9/08	Mon 6/9/08			
	Set #34b Suppl. Shallow Background Set - FINAL	1	Wed 6/25/08	Wed 6/25/08			
454	Set #34b Suppl. Shallow Background Set - FINAL Set #34c Deep Background Soils Set - FINAL	1 dav	WEU 0/23/Un				
454 455	Set #34c Deep Background Soils Set - FINAL	1 day					
454 455 456	Set #34c Deep Background Soils Set - FINAL Set #48 CAMU 2007 GW - FINAL	1 day	Mon 3/24/08	Mon 3/24/08			
454 455 456 457	Set #34c Deep Background Soils Set - FINAL Set #48 CAMU 2007 GW - FINAL Set #49 Eastside Deep Wells Soils - FINAL	1 day	Mon 3/24/08 Mon 9/8/08	Mon 3/24/08 Mon 9/8/08			
453 454 455 456 457 458 459	Set #34c Deep Background Soils Set - FINAL Set #48 CAMU 2007 GW - FINAL	1 day	Mon 3/24/08	Mon 3/24/08			

		T	_EANUP
DDI.	/ \	1 A 1 7 1	
BR 1			

ID	Task Name	Duration	Start	Finish	Predecessors	Jan	Qtr 1, 20
461	Set #52 Mohawk Confirmation - FINAL	1 day	Thu 10/23/08	Thu 10/23/08		Juli	1 00
462	Set #52a Mohawk Rescrape Samples - FINAL	1 day	Fri 6/19/09	Fri 6/19/09			
463	Set #52b Mohawk R2 and R3 Rescrape Samples - FINAL	1 day	Wed 10/7/09	Wed 10/7/09			
464	Set #53 Southern RIBs - To NDEP	1 day	Wed 1/20/10	Wed 1/20/10			
465	Set #54 Western Hook - To NDEP [TBD]	1 day	Wed 2/15/06	Wed 2/15/06			
466	Set #55a CAMU Baseline GW Monitoring Q1 - FINAL	1 day	Tue 6/16/09	Tue 6/16/09			u
467	Set #55b CAMU Baseline GW Monitoring Q2 - FINAL	1 day	Fri 7/31/09	Fri 7/31/09			
468	Set #55c CAMU Baseline GW Monitoring Q3 - FINAL	1 day	Thu 11/12/09	Thu 11/12/09			
469	Set #55d CAMU Baseline GW Monitoring Q4 - To NDEP	1 day	Tue 1/12/10	Tue 1/12/10			
470	Set #56 Offsite Flux - To NDEP (with VI Report)	1 day	Thu 4/30/09	Thu 4/30/09			
471	Set #57 2009 Eastside GW Investigation (Soils Portion) - FINAL	1 day	Wed 12/23/09	Wed 12/23/09			
472	Set #58 2009 Eastside GW Investigation (GW Portion) - Rev. to NDEP	1 day	Thu 1/14/10	Thu 1/14/10			
473	Set #59 Sunset North - To NDEP [TBD]	1 day	Wed 2/15/06	Wed 2/15/06			
474	Set #60 Galleria - To NDEP [TBD]	1 day	Wed 2/15/06	Wed 2/15/06			ĺ
475	Set #61 First 8 rows - To NDEP [TBD]	1 day	Wed 2/15/06	Wed 2/15/06			ĺ
476	Set #62 Open Space - To NDEP [TBD]	1 day	Wed 2/15/06	Wed 2/15/06			ĺ
477	Set #63 Upper Ponds - To NDEP [TBD]	1 day	Wed 2/15/06	Wed 2/15/06			ĺ
478	Set #64 Spray Wheel - To NDEP [TBD]	1 day	Wed 2/15/06	Wed 2/15/06			ĺ
479	Set #65 TIMET Ponds - To NDEP [TBD]	1 day	Wed 2/15/06	Wed 2/15/06			ĺ
480	Set #66 Staging Area - To NDEP [TBD]	1 day	Wed 2/15/06	Wed 2/15/06			Ĭ
481	Set #67 Western Hook Arsenic - To NDEP (w/Report)	1 day	Wed 1/20/10	Wed 1/20/10			ď
482	Set #68 Indoor Radon + GW Radon Study - To NDEP (w/Report)	1 day	Mon 3/1/10	Mon 3/1/10			
483	Set #69 Side by Side Flux + Soil Gas Study - To NDEP (w/Report)	1 day	Fri 3/12/10	Fri 3/12/10			
484							
485	CONSTRUCTION-RELATED DETAILS ARE PROVIDED IN	1 day?	Wed 2/15/06	Wed 2/15/06			
486	THE MONTHLY CONSTRUCTION SCHEDULE	1 day?	Wed 2/15/06	Wed 2/15/06			ĺ
487		1 day?	Wed 2/15/06	Wed 2/15/06			į.
488		1 day?	Wed 2/15/06	Wed 2/15/06			Î