Table 6-1
Schedule of Upcoming O&M and Monitoring Events
Planning Period: June/July 2005

Task/Item		Planned Event
Newmark OU Extraction Wells		
	Pump/Well Maintenance	Equipment change out EW-3
	Electrical/Controller Maintenance	Routine
	SCADA System and RTU System Maintenance	Continued work on RTU - SCADA communications and system reliability, changing radio frequency.
	Extraction Well Monitoring	Collect well head water samples. Download water level data and check RTU offsets.
	Other	None
Newmark OU Treatment Plants		
	Carbon Change outs	Waterman GAC Plant
	Electrical/Controller Maintenance	None
	SCADA System and RTU System Maintenance	None
	Treatment System Monitoring	Routine treatment plant sampling
	Other	None
Monitoring Wells		
	SCADA System and RTU System Maintenance	Continued work on RTU - SCADA communications and system reliability
	Water Level Monitoring - SCADA Wells	Regularly download water level data and check elevation offsets
	Water Level Monitoring - Site-Wide Well	Collect manual water levels in June and July
	Other	None
Project Documents		
	Staffing Plan	Due June 21, 2005
	Time Line and Schedule	Due June 21, 2005
	QA/QC Plan	
	Health and Safety Plan	Due June 21, 2005
	Newmark OU O&M Plan	Due June 21, 2005
Community Relations		
	Fact Sheets	None planned
	Community Meetings	None planned

Table 6-2
Deliverables Tracking Form

Deliverable	Date Submitted	Status
Groundwater Modeling Work Plan	April 15, 2005	Approved by EPA in Correspondence Dated May 26, 2005
Transmittal of Plant/Extraction Well Flow Data - March/April 2005	May 31, 2005	Submitted to EPA and DTSC