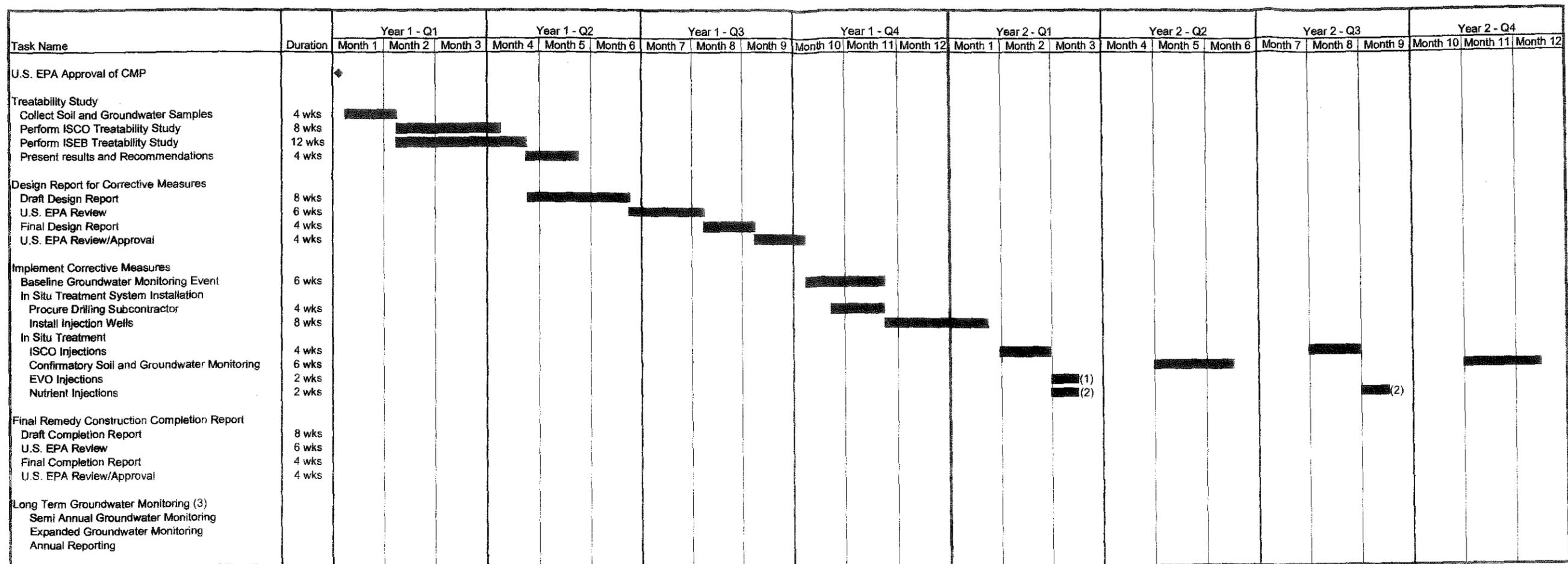


Appendix B



Notes:

- (1) - EVO injections to occur once every two years for a period of 10 years.
 - (2) - Nutrient injections to occur semi-annually for a period of 10 years.
 - (3) - Tasks to be scheduled accordingly beyond Year 3.
- CMP - Corrective Measures Proposal
ISCO - In situ chemical oxidation
ISEB - In situ enhanced biodegradation



figure 1
PROJECT SCHEDULE
CORRECTIVE MEASURES COMPLETION
FORMER PLANT 7 - AREA 7, 2900 SOUTH SCATTERFIELD ROAD FACILITY
Anderson, Indiana

Task Name	Duration	Year 3 - Q1			Year 3 - Q2			Year 3 - Q3			Year 3 - Q4		
		Month 1	Month 2	Month 3	Month 4	Month 5	Month 6	Month 7	Month 8	Month 9	Month 10	Month 11	Month 12
U.S. EPA Approval of CMP													
Treatability Study													
Collect Representative Soil and Groundwater Samples	4 wks												
Perform ISCO Treatability Study	8 wks												
Perform ISEB Treatability Study	12 wks												
Present results and Recommendations	4 wks												
Design Report for Corrective Measures													
Draft Design Report	8 wks												
U.S. EPA Review	6 wks												
Final Design Report	4 wks												
U.S. EPA Review/Approval	4 wks												
Implement Corrective Measures													
Baseline Groundwater Monitoring Event	6 wks												
In Situ Treatment System Installation													
Procure Drilling Subcontractor	4 wks												
Install Injection Wells	8 wks												
In Situ Treatment													
ISCO Injections	4 wks		■										
Confirmatory Soil and Groundwater Monitoring	6 wks					■							
EVO Injections	2 wks												
Nutrient Injections	2 wks									■ (2)			
Final Remedy Construction Completion Report													
Draft Completion Report	8 wks							■					
U.S. EPA Review	6 wks								■				
Final Completion Report	4 wks									■			
U.S. EPA Review/Approval	4 wks										■		
Long Term Groundwater Monitoring (3)													
Semi Annual Groundwater Monitoring													
Expanded Groundwater Monitoring													
Annual Reporting													

Notes:

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