

# GEOENVIRONMENTAL REPORT STANDARDS

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## REPORT COVER

DATE  
WBS NUMBER  
TIP NUMBER  
COUNTY  
DESCRIPTION  
PARCEL NUMBER  
ADDRESS  
PROPERTY IDENTIFICATION NUMBER (PIN)

## TITLE PAGE

DATE  
WBS NUMBER  
TIP NUMBER  
COUNTY  
DESCRIPTION  
PARCEL NUMBER  
ADDRESS  
PIN  
AUTHOR  
SEAL  
PAGE FOOTER

## TABLE OF CONTENTS

TABLES  
    MONITORING WELLS (WITHIN CONSTRUCTION LIMITS)  
    PID  
    SAMPLE (INDICATE TYPE OF SAMPLE DATA)  
FIGURES (INCLUDE LEGEND, INDICATE TYPE OF SAMPLE DATA)  
APPENDICES  
    UST CLOSURE REPORTS OR OTHER RELEVANT DENR DOCUMENTS  
    PHOTOGRAPHS  
    HISTORICAL AERIALS  
    LAB DATA  
    CHAIN OF CUSTODY

## INTRO

DESCRIPTION  
SCOPE OF WORK

**HISTORY**

PARCEL USAGE  
FACILITY ID NUMBERS  
GROUNDWATER INCIDENT NUMBERS

**SITE OBSERVATIONS**

GROUNDWATER MONITORING WELLS  
ACTIVE USTS  
FEATURES APPARENT BEYOND ROW/EASEMENT (E.G., MONITORING WELLS, REMEDIATION SYSTEM, HYDRAULIC LIFTS)

**METHODS**

GEOPHYSICS  
BORINGS  
SAMPLE PROTOCOL

**RESULTS**

*OBJECTS*  
USTS,  
HYDRAULIC  
LIFTS,  
MONITORING  
WELLS,  
OIL-WATER  
SEPARATORS,  
LANDFILLS,  
MUNITIONS  
*MEDIA*  
*IMPACTED:*  
IMPACTED SOIL &/OR WATER, & GROUNDWATER  
DEPTH  
QUANTITIES CALCULATION

**CONCLUSIONS**

INTERPRETATION OF RESULTS  
GEOPHYSICS  
SAMPLING  
GROUNDWATER  
QUANTITIES

**RECOMMENDATIONS**

ADDITIONAL SAMPLING VS. NO ADDITIONAL ASSESSMENT RECOMMENDED  
SPECIAL HANDLING OF IMPACTED SOIL  
SPECIAL HANDLING OF IMPACTED GROUNDWATER  
SPECIAL HANDLING OF DRAINAGE SYSTEM INUNDATED BY IMPACTED GROUNDWATER

**TABLES**

PID, SAMPLE SUMMARY, WELL COORDINATES AND WATER LEVELS

**FIGURES**

SITE LOCATION, SAMPLE LOCATION, PLUME, CROSS-SECTION,  
GEOPHYSICAL RESULTS

**APPENDICES**

GEOPHYSICAL REPORT, HISTORICAL AERIALS, DEQ  
REPORTS, BORELOGS, LAB REPORTS RED LAB GRAPH AND EXCEL FILES