



GeoSierra Environmental, Inc.
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GEOSIERRA CONTACT:
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Client Name & Address:

Project Name & Address:

Contact Phone & Email:

SITE USE

DESCRIPTION

Current Use (Active, Under-utilized or Inactive)

Future Potential Re-Use

WORK AREA (Provide available drawings)

DESCRIPTION

Ground cover (asphalt, concrete, grass)

Traffic - high, low or none

Work Hour Restrictions

Water Source(s) Available (e.g. hydrant, spigot)

Water Flow Rate (gpm) and Proximity to Site (ft)

Electric Availability (Proximity / Type)

STRUCTURES / UTILITIES

DESCRIPTION

Types (Buildings, Footers, Basement, Utilities, etc.)

Active, Abandoned, Condition

Approximate Age of Facility

Facility Use (Current / Past)

Proximity to Treatment Area

Building or Utility Drawings?

SITE DATA *

Description

File Included (Y/N)

Proposed Treatment Area

Target Media (Soil, GW or Both)

Treatment Area Dimensions

Target Treatment Depth

Selected Remedy (e.g., PRB / ISCO / ISCR, ISS)

Selected Amendment / Quantity

Remedial Goals

Approximate Start Date

GEOLOGY

Field Values

File Included (Y/N)

Boring Logs or Cross-Sections

Blow Counts or CPT Data

Formation Porosity

Grain Size Analysis

Lithology (Silt, Sand, Clay, Bedrock, etc.)

Weathered or Competent Bedrock



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HYDROGEOLOGY	Field Values	File Included (Y/N)
Depth to Groundwater		
Formation Hydraulic Conductivity		
Hydraulic Gradient / Site Isopotentiometric Maps		

SOIL / GROUNDWATER COCs	Concentrations	File Included (Y/N)
Contaminants (List): VOCs and Metals		
Free Product Present		
Contaminant Isocontour Map		
Groundwater Geochemistry		
Recent or Trending Analytical Reports		

GROUNDWATER PARAMETERS	Field Values	File Included (Y/N)
pH		
Conductivity		
Temperature		
Dissolved Oxygen (DO)		
Redox Potential (Eh)		
NOD, COD, BOD		

PLUME CHARACTERISTICS	Dimensions	File Included (Y/N)
Width		
Depth from Surface to Plume Top		
Depth from Surface to Plume Bottom		
Total Plume Thickness		

PRIOR REMEDIAL EFFORTS	Description	File Included (Y/N)
Services Performed		
Previous Bench Scale or Pilot Studies		
Project Stage (FS, RA, BUDGET)		

COMMENTS:

* Please provide any maps, figures, or data available to prepare a reasonable estimate. Reference attached files in correspondence.