

Project X Job Number

IMPORTANT: Please complete Project and Sample Identification Data as you would like it to appear in report & include this form with samples.

Company Name:	Contact Name:	Phone No. :
Mailing Address:	Contact Email:	
Accounting Contact:	Invoice Email:	
Client Project No:	P.O. #:	

Project Name:	5 Day Normal	3 Day RUSH 75% mark-up	2 Day RUSH 100% mark-up	ANALYSIS REQUESTED (Please circle)	NOTES
Turn Around Time:					
Results By: <input type="checkbox"/> Phone <input type="checkbox"/> Fax <input type="checkbox"/> Email <input type="checkbox"/> Mail <input type="checkbox"/> Overnight Mail (charges apply)					
Date & Received by :	Default Method				

SPECIAL INSTRUCTIONS:

SAMPLE ID - BORE #	DESCRIPTION	DEPTH (ft)	DATE COLLECTED	CORROSION SERIES	Soil Resistivity	pH	Sulfate	Chloride	Redox Potential	BiCarbonate	Alkalinity	Acidity	Nitrate	Ammonia	Sulfide	Moisture Content	Soil Corrosivity Evaluation Report	Metallurgical Analysis
1																		
2																		
3																		
4																		
5																		
6																		
7																		
8																		
9																		
10																		
11																		
12																		
13																		
14																		

Min. Resistivity, Sulfate, Chloride, Sulfide, Redox, pH, Ammonia, Nitrate.
 ASTM AASHTO T2888 CTM64
 ASTM AASHTO T289 CTM64
 ASTM AASHTO T290 CTM41
 ASTM AASHTO T291 CTM42
 SM 2580B
 SM 2320B
 SM 2520B
 SM 2510B
 Haach 835 4500-NO3
 Haach 830 4500-NH3
 SM 4500-S2 4500-S2
 ASTM D2216
 Soil Corrosivity Evaluation Report
 Metallurgical Analysis