



FIELD INSTRUMENT CALIBRATION LOG

Date: _____

ARCADIS Project Name: _____

Project Number: _____

Field Calibration by: _____

Instrument Source _____

Type of Instrument	Manufacturer	Model Number	Time	Standard Concentration	Calibrated Reading	Remarks
pH Meter				4.00 s.u.		
				7.00 s.u.		
				10.00 s.u.		
				4.00 s.u.		
				7.00 s.u.		
				10.00 s.u.		
				4.00 s.u.		
				7.00 s.u.		
				10.00 s.u.		
Conductivity Meter				3,000 µmhos/cm		
				5,000 µmhos/cm		
				30,000 µmhos/cm		
				3,000 µmhos/cm		
				5,000 umhos/cm		
				30,000 µmhos/cm		
				3,000 µmhos/cm		
				5,000 µmhos/cm		
				30,000 µmhos/cm		
Dissolved Oxygen Calibrate to Water-Saturated Air				mm Hg		
				mm Hg		
				mm Hg		
Turbidimeter				NTU		
				NTU		
				NTU		
ORP				150 MV		
				150 MV		
				150 MV		



SOIL/SEDIMENT SAMPLING LOG

PROJECT NAME: _____

PROJECT NUMBER: _____ DATE: _____

SITE LOCATION: _____

SAMPLE ID NUMBER: _____ CODED/REPLICATE NO.: NA

TIME SAMPLING BEGAN: _____ ENDING: _____

WEATHER: _____

SITE DESCRIPTION: _____

SAMPLING DATA

COLLECTION METHOD: _____

DEPTH: _____ MOISTURE CONTENT: _____

COLOR: _____ ODOR: _____

DESCRIPTION: _____

ANALYSES REQUIRED

CONTAINER DESCRIPTION

FROM LAB: X OR ARCADIS:

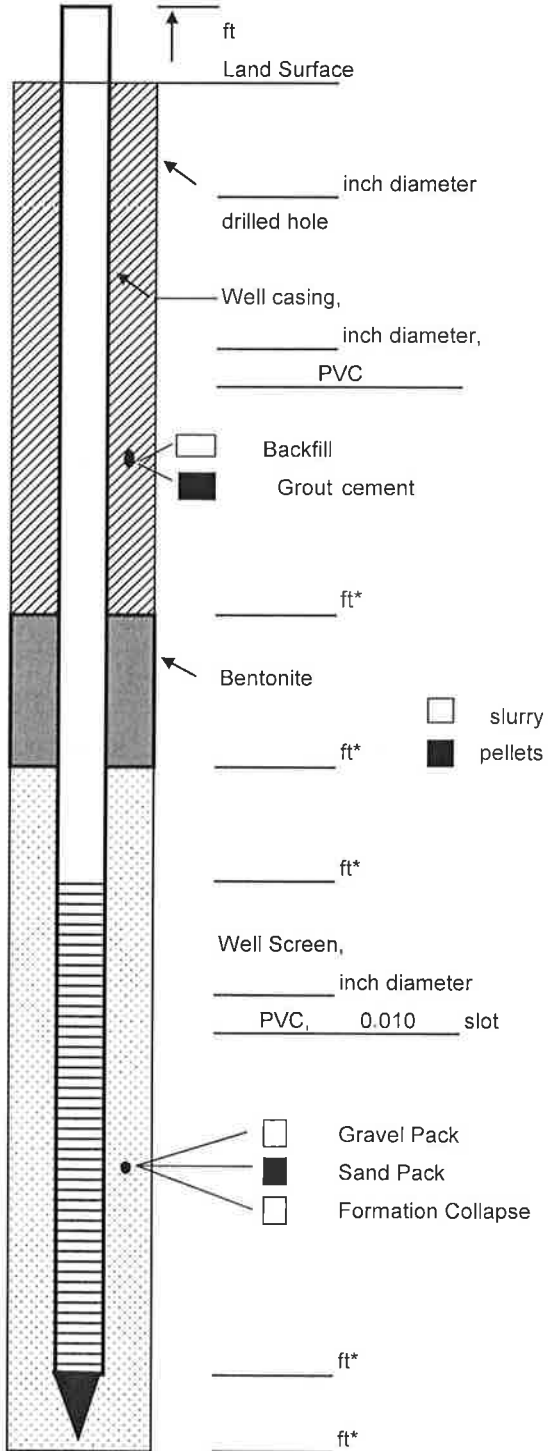
SAMPLING MONITORING (TIP, OVA, HNU, etc.) _____

REMARKS: _____

SAMPLING PERSONNEL: _____



WELL CONSTRUCTION LOG



Measuring Point is Top of Well Casing Unless Otherwise Noted.
 * Depth Below Land Surface

Project _____ Well _____
 Town/City _____
 County/Parish _____ State _____
 Permit Number _____
 Land-Surface Elevation _____ feet
 and Datum _____ feet X Surveyed
 _____ Estimated

Installation Date(s) _____
 Drilling Method _____
 Drilling Contractor _____
 Drilling Fluid _____

Development Technique(s) and Date(s)

Fluid Loss During Drilling _____ gallons
 Water Removed During Development _____ gallons
 Static Depth to Water _____ feet below M.P.
 Pumping Depth to Water _____ feet below M.P.
 Pumping Duration _____ hours
 Yield _____ gpm Date _____
 Specific Capacity _____ gpm/ft
 Well Purpose Monitor Well

Remarks _____

Prepared by _____



Project Name / Number:

Matrix:	Collection:	Preservative:	Sample ID:
Analysis:			Date:
Sampler(s):			Time:

