



Daily Trenching Inspection Log

Date:	Signature:		
Weather:	Project (location):		
PA One Call System notified prior to dig? Yes _____ No _____			
Protective System in use: Trench Shield (box) _____ Timber Shoring _____ Sloping _____ Aluminum Hydraulic Shoring _____			
Purpose of Trenching: Drainage _____ Water _____ Sewer _____ Gas _____ Other _____			
Were Visual Soil Tests Performed? Yes _____ No _____ If Yes, what type:			
Were Manual Soil Tests Performed? Yes _____ No _____ If Yes, what type:			
Type of Soil: Stable Rock _____ Type A _____ Type B _____ Type C _____			
Surface Encumbrances Yes _____ No _____ If Yes, what type:			
Water Conditions: Wet _____ Dry _____ Submerged _____			
Hazardous Atmosphere (real or potential): Yes _____ No _____ If Yes, type of gas monitor used: (Name, Make, Model, Serial #) <i>NOTE: Use Atmospheric Testing Data Record sheet</i>			
Is Trenching Exposed to Public Vehicular Traffic? Yes _____ No _____			
Measurements of Trench: Depth _____ Length _____ Width _____			
Are Ladders Available within 25 feet of all workers? Yes _____ No _____			
Excavated Material at least 2 feet from edge? Yes _____ No _____			
Are Other Utilities Protected? Yes _____ No _____			
Are Sewer or Natural Gas Lines Exposed? Yes _____ No _____ <i>Use Atmospheric Testing Data Record and Permit-Required Confined Space Entry System if necessary</i>			
Periodic Inspections made? Yes _____ No _____			
Training? Yes _____ No _____ <i>Have all employees received training?</i>			
Additional Comments:			