



### HDD Field Engineering Report – Pullback

PROJECT NAME:	CONTRACTOR:	DEPARTMENT PERSONNEL & ACTIVITY		
PROJECT NO.:	SUB-CONTRACTOR:	CONTRACT INSPECTOR		
INSPECTOR:	SUB-CONTRACTOR:	OPERATIONS STARTED:		AM PM
WEEK DAY:	SUB-CONTRACTOR:	OPERATIONS STOPPED:		AM PM
DATE:	SUB-CONTRACTOR:	TOTAL TIME WORKED:		HRS.

Length	Rod #	Slurry Viscosity	Pullback Pressure	Torque Range	Fluid Pressure	Drill Start	Drill Finish	Frac-Out	Obstruction	Returns	Reclaimer Analyst	Picture	Comments

Length	Rod #	Slurry Viscosity	Pullback Pressure	Torque Range	Fluid Pressure	Drill Start	Drill Finish	Frac-Out	Obstruction	Returns	Reclaimer Analyst	Picture	Comments

Machine (type, size):								Contract Days:					
Locating Equip (type):								Days Used:					
Support Equipment:								Days Remaining:					
Bit (type, size):								Weather:					
Disposal of Fluid Waste (method, location):								Temperature Low:					
Type of pipe to be pulled back:								Temperature High:					
Reamer size:								Controlling Work Item:					
Roller Setup:								Controlling Work Item					
										Working Conditions:			
Crew	Member:				Position:				Member:		Position:		
Signature:													