Form Number LLCF-028	Issue Date 03/17/16	Revision Date 01/15/26	Form Number LLCF-028
	Fire Watch Monitoring Log		

The Fire Watch Must Remain On-Site At Least 30 Minutes After Hot Work Activity Has Ended

Job/Work Activity:	GIS Company Name:	Date:
Customer/Client:	Location:	
Supervisor:	Signature:	
Fire Watch:	Signature:	

Hot Work Permit:

Hot Work Permit #:				
Time Permit Issued: ☐ AM ☐ PM		Time Hot Work Started:	☐ AM ☐ PM	
Time Permit Closed: ☐ AM ☐ PM		Time Hot Work Ended:	☐ AM ☐ PM	

Hazard ID:

Atmospheric Monitoring Being Performed & Documented:	☐Yes ☐No ☐N/A
Combustible Materials Within 35 Feet Of Hot Work Area Removed:	☐Yes ☐No ☐N/A
Drains & Vents Within 50 Feet Of Hot Work Area Plugged or Sealed:	☐Yes ☐No ☐N/A
Fire Tarps/Blankets Covering Ground or Equipment In Hot Work Area: ***(If Yes, Ensure that they Are Set Up Properly)***	☐Yes ☐No ☐N/A
Proper Communication Methods Established Between All Workers:	☐Yes ☐No ☐N/A
Fire Fighting Equipment On-Site & Readily Available:	☐Yes ☐No ☐N/A
Has The Equipment Being Worked On Been Shut-In: ***(If Yes, By Who):***	☐Yes ☐No ☐N/A

Equipment:

	Fire Extinguisher # 1	**Fire Extinguisher # 2**	**Fire Extinguisher # 3**	**Fire Extinguisher # 4**
Fire Extinguishers	Extinguisher Type:	Extinguisher Type:	Extinguisher Type:	Extinguisher Type:
	Inspection Date:	Inspection Date:	Inspection Date:	Inspection Date:

Gas Detectors	**Gas Detector #1**		**Gas Detector #1**	
	Instrument Name:	Serial Number:	Instrument Name:	Serial Number:
	Calibration Date:	Bump Tested: ☐Yes ☐No	Calibration Date:	Bump Tested: ☐Yes ☐No

Open Flame Hot-Work Activity Requires Continuous Atmospheric Monitoring With The Results Documented Every Hour

Oxygen (O2): 19.5% - 23.5%		**Flammable Vapor (LEL): 10% Max**			**Carbon Monoxide (CO) 25 ppm Max**			**Hydrogen Sulfide (H2S) 10ppm Max**	
Time:	**O2**	**LEL**	**CO**	**H2S**	**Time:**	**O2**	**LEL**	**CO**	**H2S**