



# HOT WORK PERMIT

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<b>Company</b>	Bay City Boiler	<b>Project</b>	UC Davis
<b>Start Time</b>	07:01 AM	<b>Finish Time</b>	02:30 PM
<b>Person Filling Out</b>	Tony Baxter	<b>Fire Watch Person</b>	Marco Del Real
<b>End Fire Watch Time</b>	03:00 PM	<b>Work Location</b>	boiler 3
<b>Add Date</b>	April 23, 2024		

=> Person doing hot work has been trained in the safe use of equipment, and how to work safely

## QUESTIONS

- => Where work permits, welding screens will be used
- => Fire extinguishers available for immediate use
- => Correct type fire extinguishers are available
- => Floors are swept clean of combustible materials (35' radius)
- => Combustible materials and supplies are moved away from the hot work location (at least 35')
- => Wall and floor openings (windows, etc) within 35' of work location have been covered
- => Verify that equipment is not to be used near flammable vapors or liquids, or their containers
- => Fire hazards that can't be moved are protected by appropriate guards
- => Dusts and conveyor systems such as duct work that might carry sparks are cleaned, protected and
- => Any pipe lines to containers are disconnected or protected
- => On-site contractors and personnel advised of hot work
- => Warning sign(s) posted to warn other workers
- => If working in a confined space, confined space permit has been completed

=> **Maintain a fire watch during operations and for at least 30 minutes after work has been completed**

**SIGNATURE**

A handwritten signature in black ink, consisting of a stylized, cursive letter 'S' followed by a loop and a tail stroke.