UB HOT WORK PERMIT

Permit #:	Issue Date:		Expiration Date:	Time:					
Work Order #:	Work Start Date:		Work Completion Date:	Time:					
Location of Wo	Performed								
Escation of wo	i K		Work Being I	criorinica				ļ	_
Building Name:		□Welding	☐ Cutting ☐ Brazing	☐ Soldering [⊒ o	ther			
Location:		Proiect Nam	roject Name:						
		-							
	Describe Wo	ork:							
	ļ	Authorized Per	sonnel						
Job Forman/Supervisor:		Phone	Pager	Cell-phone					
Operator(s):			Helper:						
EDVD Draiget Manager			Fire Watch:						
FP&D Project Manager:			File Walcii.						
Safety Precautions							Done		
Ensure that all equipment used			order.		()	,	()
Post warning signs to prevent of				ke or arc.	(()
Emergency exits available)	1	()
Ensure that no other hazardous operations in progress)	1	()
Other affected/involved personnel advised of operation and hazards							\perp	<u>(</u>	<u>)</u>
Vessels, equipment drained, purged, ventilated and/or cleaned (i.e. hot tap work on tank, pipes or)	()
containers containing flammable liquids shall be certified and purged prior to hot tap). Appropriate PPE provided/worn							\dashv		_
Supervisor notified of work location, time of operation and nature of hot work to be performed.							+	$\frac{1}{1}$	<u> </u>
Ensure that proper ventilation is maintained in the work area throughout the operation.					+		+	$\frac{}{}$	/
Prevent smoke from traveling to other parts of the building.)	(-/
Checked building/area air currents and/or outdoor wind direction									
Ensure that all combustible material is no less than 35 ft. from the operation.							,	(
Ensure that all flammable material is no less then 50 ft. from the operation.							丌	(<u> </u>
Non-movable combustibles/flammables isolated, covered or shielded with fire retardant material						$\overline{}$	<u>」</u>	()
Floors swept clean of combustibles)	1	()
Horizontal/vertical openings within 35 feet sealed or covered for spark/vapor control)	\perp	(_)
Heat transfer, conduction, radiation adequately controlled							4	<u>(</u>	<u> </u>
Ensure that fire detection systems will not be accidentally activated by hot work operation.							\Box	<u> </u>	<u> </u>
Fire alarm system appropriately modified to prevent false alarms and occupants notified Proper fire extinguishers (10 lbs ABC minimum) available, operational and operators trained in their use							+	$\frac{\cdot}{\cdot}$	<u> </u>
Provide a firewatch during the operation and for 30 minutes after work has been stopped.							+	$\frac{1}{1}$	<u> </u>
All operations personnel made aware of the fire evacuation and fire reporting procedures of the facility.							\dashv	$\frac{}{}$	/
If lockout/tagout is required - Yes No Program used -							7	(
If hot work to be performed in a confined space, a confined space entry permit obtained)	7	(<u> </u>
All operations personnel are aware of the fire evacuation and fire reporting procedures							abla	()
			val by Supervisor						
I hereby certify that all necessa	ry precautions have	been taken t	to ensure the safety of th	is operation. Thi	s pe	rmi	t is	va	lid
only as long as work conditions									ts
safety in the work area while w				precautions are	now	'in j	ola	ce	
and I authorize the work to be p	periorinea. The perm	ıı wiii be pos	teu on the job site.						
Name:									
Name:					ate				
				_	-				
Title:	Permit Issued	Permit Issued by:							

Emergency Notification: UB Police 645-2222 UB Customer Service 645-2025 or 71 on Campus phones
Environment Health & Safety 829-3301
Post Original at Job Site - Fax Copy to EH&S at 829-2516