

FIRE WATCH CHECKLIST

- ☐ I understand my duties to ensure continuous quenching of welding or grinding sparks with the water hose provided and to see that sparks are confined.
- ☐ I know the location of the nearest fire extinguisher and have been instructed in its use.
- ☐ I know how to report an emergency and know the location, vessel number, or name of the equipment.
- ☐ I know the location of the nearest safety shower / eyewash, and have tested it to ensure it works.
- ☐ I have reviewed the conditions on the opposite side of this permit.
- ☐ I will halt any operation that might allow flammable materials to enter the welding area.
- ☐ I will halt the hot work if I determine that conditions are changing in a way that may be unsafe for hot work to continue.
- ☐ I will ensure the work area is continuously monitored for the duration of the job and for 30 minutes after completion of the hot work to guard against smoldering fires.

Location: _____

Equipment: _____

**FIRE WATCH MUST CHECK OFF ALL ITEMS AND
SIGN OPPOSITE SIDE OF PERMIT.**_____
FIRE WATCH SIGNATURE**HOLE WATCH CHECK LIST**

- ☒ I must not enter the confined space for any reason. I am to call the control room in the event of an emergency.
- ☒ I must not leave the vessel entrance when someone is inside the vessel except to summon emergency help.
- ☒ The operation of the breathing air system (supply, lines, and mask) was explained to me.
- ☒ I understand the operation of the blower or other source of fresh air ventilation.
- ☒ I know the location of the nearest safety shower / eyewash and have tested it to ensure it works.
- ☒ I know how to report an emergency.
- ☒ I know the location of the equipment or job site so that I can report it when the emergency phone is answered.
- ☒ I will halt work and require evacuation of the confined space if I determine that conditions are changing in a way that may be unsafe for continuing the confined space work.

Location: UnglEquipment: 747 Ax**HOLE WATCH MUST CHECK EACH ITEM AND
SIGN OPPOSITE SIDE OF PERMIT.**Rita
HOLE WATCH SIGNATURE**ATMOSPHERE MONITORING RESULTS:**

TIME	RESULT			INITIALS
	O2	%LEL	PPM	
	O2	%LEL	PPM	
	O2	%LEL	PPM	
	O2	%LEL	PPM	

PERMISSIBLE EXPOSURE LIMITS (PEL's)

VCM = 1PPM / 8hrs TWA; 5 PPM STEL (15 mins); Liquid contact is prohibited.