## FIRE PROTECTION EQUIPMENT OUT OF SERVICE

DEPARTMENT OF ADMINISTRATION

Authorized By (Signature)	Date

Tag No. 00001

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Impaired Equipment	Equipment Valve No.	
Protecting		
Estimate Time of Repairs	Time / Date Removed from Service	
Time / Date Returned to Service	Check List Completed	
Time / Date Global Property Notified	Time / Date Plant Engineering Notified	
Authorized By (Signature)	Date Signed	

## Impairment Checklist

- Inform Department Heads in building or area where fire protection is out of service
- Prohibit Smoking throughout affected area
- Shut down hazardous processes
- Stop all cutting, welding and other hot work in affected area
- Maintain as many sprinklers in services as practical
- Supplement manual fire protection with extra fire extinguishers
- Notify the Shift Supervisor, Plant Emergency Organization or plant Fire Brigade Chief
- Notify Alarm Service and Plant Security
- Notify the public Fire Department that fire protection is out of service

## Work to be Accomplished

- Automatic Sprinkler System(s) (heads, piping, valves, etc.):
- Fire Pump(s):\_\_\_\_\_

Underground Main(s):\_\_\_\_\_

Suction/Gravity Tank(s):\_\_\_\_\_

Detection System(s):\_\_\_\_\_

Alarm System(s):\_\_\_\_

Fixed Systems(s) – (CO<sub>2</sub>, Halon, FM 200, Dry Chemical, etc):

Other:

## Work Completed: Restore the System(s) promptly:

- Open all required valves that had been closed
- Verify, by testing, that the protection system is operational
- Restore the alarm(s) and notify the alarm company
- Restore any fire protection equipment to 'automatic' that had been secured or placed in 'manual'
- Verify the fire extinguishers are in place and fully charged
- Notify plant supervisors that protection systems / equipment have been restored
- Notify the public fire department that the impairment is corrected and that the alarms are restored to service

Impairment Cleared & Protection Restored Date Signature of Manager

Date Signed

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