

Notice of Hazards & Employer Action Taken

Company: Town of Alpine

Location: 289 Buffalo Drive Alpine WY 83128

WC Policy #: 000156321
10/14/2025

Visit Date: _____

Abatement Due Date: 11/26/2025

Employer Signature & Date: _____

(Please sign when all abatements are completed)

Hazard #1	Hazard Location:	Shop		
Hazard Description:	Secondary containment without proper GHS label	Picture:		
Hazards Reference:	<u>1910.1200(f)(6)(ii)</u> Product identifier and words, pictures, symbols, or combination thereof, which provide at least general information regarding the hazards of the chemicals, and which, in conjunction with the other information immediately available to employees under the hazard communication program, will provide employees with the specific information regarding the physical and health hazards of the hazardous chemical.			
Corrective Action Taken:				
Action Taken to Prevent Recurrence:				
Date Corrected		Abated on Site		

Hazard #2	Hazard Location:	Shop		
Hazard Description:	Blocked electrical panel		Picture:	
Hazards Reference:	<u>1910.303(g)(1)</u> <i>Space about electric equipment.</i> Sufficient access and working space shall be provided and maintained about all electric equipment to permit ready and safe operation and maintenance of such equipment.			
Corrective Action Taken:				
Action Taken to Prevent Recurrence:				
Date Corrected		Abated on Site		

Hazard #3	Hazard Location:	Shop		
Hazard Description:	Expired eye wash in first Aid kit		Picture:	
Hazards Reference:	<u>1910.151(c)</u> Where the eyes or body of any person may be exposed to injurious corrosive materials, suitable facilities for quick drenching or flushing of the eyes and body shall be provided within the work area for immediate emergency use.			
Corrective Action Taken:				
Action Taken to Prevent Recurrence:				
Date Corrected		Abated on Site		

Hazard #4	Hazard Location:	Shop		
Hazard Description:	Damaged jumper cables		Picture:	
Hazards Reference:	1910.334(a)(2)(ii) If there is a defect or evidence of damage that might expose an employee to injury, the defective or damaged item shall be removed from service, and no employee may use it until repairs and tests necessary to render the equipment safe have been made.			
Corrective Action Taken:	Jumper cables were thrown away			
Action Taken to Prevent Recurrence:	Will speak to the workgroup			
Date Corrected	10-14-2025	Abated on Site	10-14-2025	

Hazard #5	Hazard Location:	Shop		
Hazard Description:	Shelves without load limits	Picture:		
Hazards Reference:	1910.176(b) <i>Secure storage.</i> Storage of material shall not create a hazard. Bags, containers, bundles, etc., stored in tiers shall be stacked, blocked, interlocked and limited in height so that they are stable and secure against sliding or collapse. ANSI MH16.1-2023 Design, Testing, and Utilization of Industrial Steel Storage Racks This standard specifies minimum requirements for the structural design, testing, and utilization of industrial steel storage racks, including movable-shelf racks, rack-supported systems, and automated storage and retrieval systems (sometimes referred to as “stacker racks”) constructed of cold-formed and/or hot-rolled steel structural members. Such rack types also include push-back rack, pallet-flow rack, case-flow rack, pick modules, and rack-supported platforms. This standard is also intended to be applied to the design of the storage rack portion of any rack structure that provides support to the exterior walls and roof, except as noted. It does not apply to other types of racks, such as drive-in or drive-through racks, cantilever racks, portable racks, or to racks made of material other than steel			
Corrective Action Taken:				
Action Taken to Prevent Recurrence:				
Date Corrected		Abated on Site		

Hazard #6	Hazard Location:	Shop		
Hazard Description:	Missing load limits om ladders		Picture:	
Hazards Reference:	1910.23(c)(3) Ladders are not loaded beyond the maximum intended load; Note to paragraph (c)(3): The maximum intended load, as defined in § 1910.21(b), includes the total load (weight and force) of the employee and all tools, equipment, and materials being carried.			
Corrective Action Taken:				
Action Taken to Prevent Recurrence:				
Date Corrected		Abated on Site		

Hazard #7	Hazard Location:	Shop yard		
Hazard Description:	No annual inspection on vehicle crane	Picture:		
Hazards Reference:	1910.179(j)(1)(ii) Inspection procedure for cranes in regular service is divided into two general classifications based upon the intervals at which inspection should be performed. The intervals in turn are dependent upon the nature of the critical components of the crane and the degree of their exposure to wear, deterioration, or malfunction. The two general classifications are herein designated as "frequent" and "periodic" with respective intervals between inspections as defined below: - Frequent inspection - Daily to monthly intervals - Periodic inspection - 1 to 12-month intervals.			
Corrective Action Taken:				
Action Taken to Prevent Recurrence:				
Date Corrected		Abated on Site		

Hazard #8	Hazard Location:	Shop		
Hazard Description:	No known SDS sheets for chemicals on site		Picture:	N/A
Hazards Reference:	1910.1200(b)(3)(ii) Employers shall maintain any safety data sheets that are received with incoming shipments of hazardous chemicals, and ensure that they are readily accessible during each work shift to employees when they are in their work areas			
Corrective Action Taken:				
Action Taken to Prevent Recurrence:				
Date Corrected		Abated on Site		