

Well Heads and Pipelines

Facility:	Written By:	Approved By:	Date Created:	Date of Last Revision

Hazards Present:	PPE or Devices Required:	Additional Training Required:
Noxious Gasses	Steel toed boots	H2S, SO2
Serious injury	Eye protection	
Pinch points/Crushing	Hand protection	
	Hard Hats	

Safe Work Procedure:

- 1) Supervisors and/or management will ensure that all operators are competent and properly trained.
- 2) The operator shall perform a pre-operational check of equipment and be familiar with operator's manual.
- 3) A hazard assessment of the work area is to be completed prior to beginning work.
- 4) If operating a machine around a wellhead or close to pipeline, the operator must be sure to always maintain safe operating distances to prevent damage to the wellhead or pipeline.
- 5) The operator must know that this is an extremely dangerous area and to maintain the highest level of alertness when working around either of these areas. If possible, the operator should use the assistance of someone on the ground to direct the movement in these areas. Always follow the instructions that are outlined in the Safety Meeting and Hazard Assessment and/or the Safe Work Permit.
- 6) When moving mats around the wellhead or pipeline, grasp mats gently so as to not push or move them against well head/pipeline.
- 7) Never lift mats over a wellhead or an exposed line. Pick up the mats and back up slowly keeping them low to avoid contact with all visibly exposed equipment.
- 8) When placing the mats, move in slowly to avoid the chance of stopping without contacting the wellhead/pipeline.
- 9) Never move fast around these danger zones. Always ensure safe work permits are in place.
- 10) You must always have a spotter when moving equipment around Well Heads.

If an emergency situation occurs while conducting this task, or there is an equipment malfunction, engage the emergency stop and follow the lock out procedure

REPORT ANY HAZARDOUS SITUATIONS TO YOUR SUPERVISOR

<p>Guidance Documents/Standards:</p> <p>MB Workplace Safety & Health Act & Regulations: 2.1 Safe Work Procedures 4 General Workplace Requirements 6 Personal Protective Equipment 16 Machines, Tools and Robots</p>	<p>This Safe Work Procedure will be reviewed any time the task, equipment or materials change and at a minimum of every three years</p> <p>Reviewed By WSH Committee:</p> <p>Date:</p>
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