

Safe Work Procedure

Unloading Granular from Wobbly

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

Hazards Present:	PPE or Devices Required:	Additional Training Required:
Vehicle or property damage Serious injury Pinch points	Steel toed boots Eye protection Hand protection Reflective vest ROPS	Operator training/certification

Safe Work Procedure:
<ol style="list-style-type: none"> 1 Proper training and supervision is needed when operating 2 Pick a level area with enough room to perform the job 3 Block the wheels from either the back or the side. <ul style="list-style-type: none"> When approaching from the front, block the back wheels When approaching from the side, block from the side of the wheels 4 Approach the wobbly from the front with a loader, use a load rated lifting chain with safety hooks and fasten the chain through hole in the top of bucket and into the hitch 5 Approach the wobbly from the side with a loader, use a load rated lifting chain with safety hooks and fasten chain through the lift rings 6 Ensure the proper length of chain before lifting 7 Lift the wobbly with the loader and move ahead so the back wheels don't roll out of position 8 Lift the wobbly with the loader from the side until safely rested on pile. Disconnect the chain from the front and attach to the opposite lifting ring in the back 9 Once the wobbly is vertical and the gravel is out, back the loader up and let the bucket down to lower the wobbly onto the wheels 10 If excess gravel is left in the wobbly it should be shoveled out, only when the wobbly is safely lowered to the ground

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

Guidance Documents/Standards: MB Workplace Safety & Health Act & Regulations: 2.1 Safe Work Procedures 4 General Workplace Requirements 16 Machines, Tools and Robots 22 Powered Mobile Equipment	This Safe Work Procedure will be reviewed any time the task, equipment or materials change and at a minimum of every three years Reviewed By Worker Rep/ WSH Committee: Date:
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