



## Granular - Unloading from End Dump

Developed by:	Approved by:	Date created:	Last revision:
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Possible Hazards Present	Personal Protection Required	Additional Training	
<ul style="list-style-type: none"> <li>- Burns</li> <li>- Shock</li> <li>- Electrocution</li> </ul>	<ul style="list-style-type: none"> <li>- Steel Toed Boots</li> <li>- Hard Hat</li> <li>- Safety Vest</li> </ul>	<ul style="list-style-type: none"> <li>- Operator Certificate</li> </ul>	
<p>1. At dump site check for potential hazards in the dumping area before initiating the backing procedure. Adhere to all posted and printed workplace safety standards to prevent any work-related incidents. Find a spot that is level and stable, (be aware of soft spots where tires may sink).</p> <p>2. Where required, a spotter will be provided to assist you in backing up. No backing up to proceed until all personnel and equipment are clear of the safe approach limits.</p> <p>3. Check for any overhead lines in the path of the raised box.</p> <p>4. Park and ensure brake is applied.</p> <p>5. Exit cab using 3-point contact.</p> <p>6. Roll up tarp and secure.</p> <p>7. Trip the tail gate and ensure that it opens.</p> <p>8. Engage PTO and pump.</p> <p>9. Dump airbags &amp; release park brake.</p> <p>10. Raise box slowly making sure that the trailer is going straight up (watch at all times/remain in truck).</p> <p>11. If trailer is going up on too much of a slant lower box immediately and find a more level location.</p> <p>12. Check to make sure all materials are out of the box.</p> <p>13. When load is dumped slowly drive ahead a few feet and lower hoist. Do not drive any further than necessary while box is still raised.</p> <p>14. Disengage pump and PTO and close the tailgate.</p> <p>*Safe operation of a dump truck requires training, experience, and vigilance.</p>			
<p><b>Documentation/Legislation</b> Workplace Safety and Health Regulation, M.R. 217/2006</p> <p>2.1 Safe Work Procedures 4 General Workplace Requirements 16 Machines, Tools and Robots 22 Powered Mobile Equipment</p>		<p><b>This Safe Work Procedure will be reviewed anytime the task, equipment or materials change and at a minimum every three years.</b></p>	