



# Actionable Event: Contractor Haul Truck Tips Over

## Preliminary Incident Details

<b>Operation</b>	Safford
<b>Date / Time</b>	April 9, 2024 / 3:25 p.m.
<b>Event Type</b>	Property Damage
<b>Summary</b>	A 773D haul truck operator was traveling on the west side of a leach pad, hauling the final load of the day, when the truck slid approximately 146 feet and tipped on its side.
<b>Risk Category</b>	Actionable – Significant (3) Likely (3)
<b>Findings / Missing Controls</b>	<ul style="list-style-type: none"> <li>Truck speed was estimated as higher than allowed.</li> <li>773 trucks were not initially planned to be used for leach pad operations. The trucks are not governed for speed like the 777 fleet.</li> </ul>
<b>Applicable Policies / Procedures</b>	<ul style="list-style-type: none"> <li><a href="#">FCX23 - Interaction with Heavy Mobile Equipment</a></li> </ul>
<b>Employee Condition</b>	<ul style="list-style-type: none"> <li>The contractor employee was able to exit the truck and was evaluated by site rescue, then released as uninjured.</li> </ul>
<b>Contact</b>	Duane Sexton, Senior Project Manager-Engineering Drew Borchering, Manager-Health and Safety

## Photos / Links



Skid marks and roadway.



Front of truck



Truck slide and tip over area.