## Loading Mini Excavator from Trailer, Torque Drive Attached

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

Hazards Present:	PPE or Devices Required:	Additional Training Required:	
Vehicle or property damage Roll over Slip/Trip Hazards Pinch Points Overhead clearances	Steel toed boots Eye protection Hand Protection Hard Hat ROPS	Operator training	
numbness/tingling, and loss of mo		pain, burning, swelling, color changes, Worker should inform their supervisor if York tasks can be re-assessed.	
	Safe Work Procedure:		
<ul> <li>6) Raise boom and extend st</li> <li>7) Proceed to back up ramps</li> <li>8) Position excavator above 1</li> <li>9) Curl drill head attachment</li> <li>10) Exit excavator using 3 poin</li> <li>11) Dismount trailer via the at</li> <li>12) Secure excavator with 3 cl</li> </ul>	se (blade is front) side of tracks, rotat ick – set height to operator eye level e ensure adequate clearance for blade trailer tires and place drill on trailer deck, use b int contact method ttached grab bar and step using 3 po hains and 3 load binders using 4 poin	e as machine proceeds up ramps locking to prevent hydraulic line damage int contact method t contact. <b>5 an equipment malfunction, engage the</b>	
	ergency stop and follow the lock out NY HAZARDOUS SITUATIONS TO YO		
Guidance Documents/S Manitoba Workplace Safety ar Regulations M.R. 217/2006 2.1 Eliminate or control risk, 6.1 PPE, 8 Risk assessment, 16 Machines, Tools and Robot: 22 Powered mobile equipment	tandards: This Safe Wo the task, eo m Reviewed By V s,	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 WSH Committee: Date:	