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Implementation of mechanized roof-bolters for low-seam hard-rock mining

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2019
https://hdl.handle.net/10539/28994

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Appendix C

Current logistcal handling process

Data Capture	Miner	Shift Boss	Section Manager	Mine Planner	Mine Overseer	Store	Miners Storage Area	Logistics
			Determine Monthly Call and send to Mine Planner					
				Send monthly call and BOM to Mine Overseer				
					Mine Overseer Approve BOM			
	Miner receives the BOM from Sift Boss				Mine Overseer send monthly BOM to Shift Boss			
	Miner place order for material							
		Shift Boss Approve order on JDE						
Data Capture enter it in to the JDE system								
						With the approveal the order gets flaged at stores		
						Stores created a pick slip and flaf Mine Overseer to approve on JDE		
					Mine Overseer Approve Pick slip			
						Store man check stock availabilty and issue the order		
	Miner check is cage at the start of the shift						Issuer pack order in miner cage	
	Miner arrange with UV Operator to go and load the material on the UV							
								UV Operator load the material on UV Cassett
								UV Operator transport the material to the section
	Miner arrange that stock get packed in his store							UV operator off load material at the mines store
								UV Opertor travells back to Surface