Energy Source Evaluation

Equipment Model/Name:	Block Interlock
Evaluated By:	Ryan Wilkinson
Evaluation Date:	06/11/2004

Definitions:

- Energy Source Type: Mechanical (Gravity, Springs, Hydraulic, Pneumatic), Electrical, Thermal, Chemical, Etc.
- Component Name: Bar Conveyor Drive, Depalleter pusher lift, FDC Drive, etc.
- Recommended Isolation: Electrical disconnect, block/chain, pneumatic/hydraulic disconnect, discharge, etc.

Energy Source Type	Component Name	Recommended Isolation
Hydraulic	Block Lift	Lockout disconnect to hydraulic power unit.
Hydraulic	Block Turn	Lockout disconnect to hydraulic power unit.
Hydraulic	Roller Drive	Lockout disconnect to hydraulic power unit.
Electrical	Electrical Panel and Wiring	Lockout disconnect to hydraulic power unit and any external power sources.