



Media-ID: EM028374-00-EN

Doc.-No.: M01675-04

Oct. 2017



Operating and Maintenance Manual

North Goonyella LTCC PMC-R

CLICK HERE TO **DOWNLOAD** THE COMPLETE MANUAL

- Thank you very much for reading the preview of the manual.
- You can download the complete manual from: www.heydownloads.com by clicking the link below



- Please note: If there is no response to CLICKING the link, please download this PDF first and then click on it.

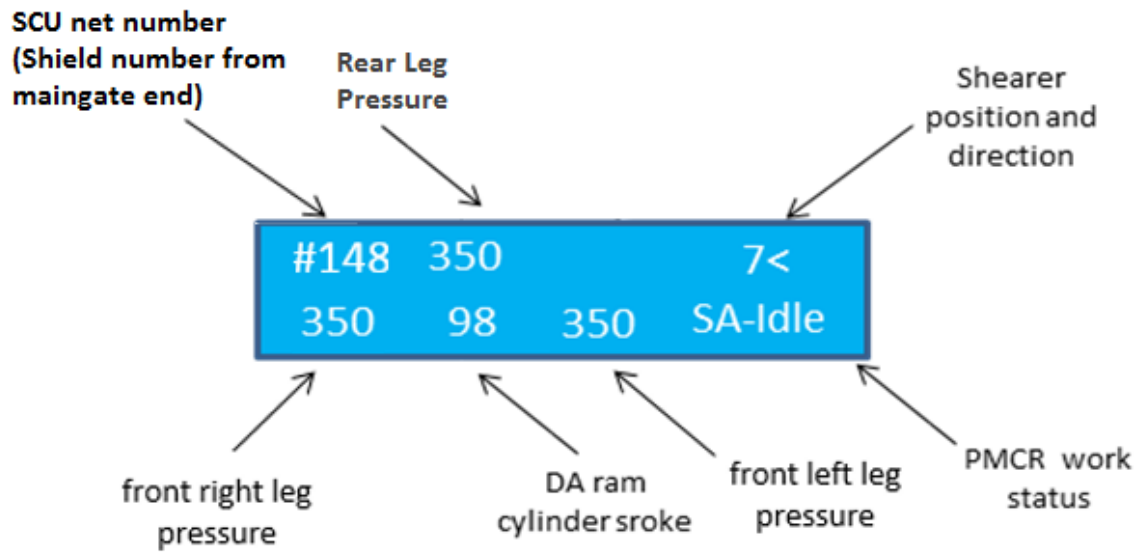
CLICK HERE TO **DOWNLOAD** THE COMPLETE MANUAL


2

Your safety



3-Leg MG \ TG Version Shield Default Display



Pressing the  key extends the Anti-topple.




NOTICE

Note: Protection is in place to only allow the Roadway shields to be lowered off of the roof if the Buttress shields are advanced. It is not recommended that this functionality is disabled.

Initiate and ASQ Batch

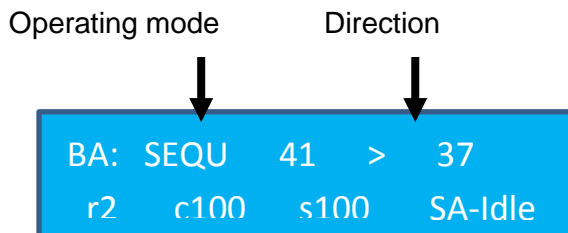



DANGER: Mine safety procedures in regards to shield movement MUST be observed


1. Press  to select the support advance operation in Batch group.
2. To select the neighbour group of shields you want the function to operate, press



3. The PMC-R display shows:




1. Pressing , the operator can toggle between the operating modes SEQ, RAN and RABB.

2. Pressing , the operator can toggle between the directions that the group function will operate.

3. Press  to initiate the Batch support advance sequence.

In the above example a Batch support advance has been selected from shield 36. The supports will advance in sequential order starting with No.41.

Pressing the stop key,  at any time will stop the batch support advance and any other automatic functions on the face including SRB.

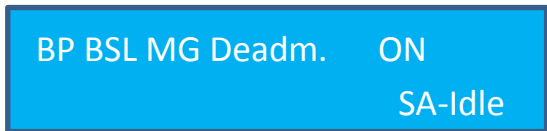
Initiate a deadman BSL push / MG RCP pull



DANGER: Mine safety procedures in regards to shield movement MUST be observed


The BSL push can be initiated from the Bridge PMCR using the BP BSL MG Deadman function. This function activates both of the MG Buttress 4-leg shields and Roadway Shields to push the BSL. It also initiates the MG RCP to allow the rear MG AFC pans to maintain alignment with the drive as it is pushed.

1. Press 



The default display will prompt the operator to activate the deadman function.

2. Press and hold  to activate the BSL push.

3. Release  to stop the BSL push at anytime.



Note: The BSL will only push if the BSL push is accepted at the Bootend.



Note: Two Parameters are available in the Roadway Shields Parameter menu that allow the each Roadway shields DA ram extension to be enabled / disabled during a BSL push. These parameters are password protected.

CLICK HERE TO **DOWNLOAD** THE COMPLETE MANUAL

- Thank you very much for reading the preview of the manual.
- You can download the complete manual from: www.heydownloads.com by clicking the link below



- Please note: If there is no response to CLICKING the link, please download this PDF first and then click on it.

CLICK HERE TO **DOWNLOAD** THE COMPLETE MANUAL