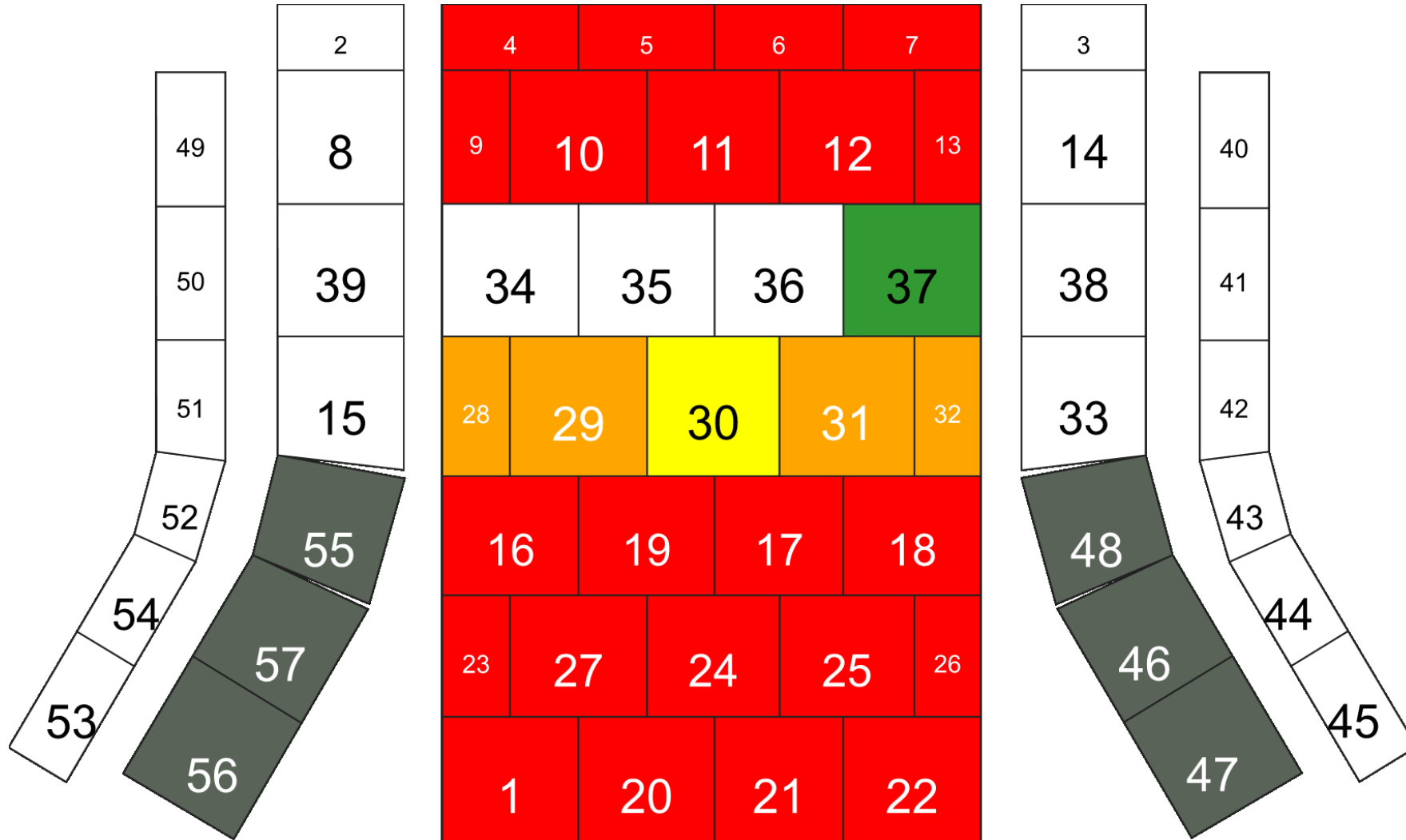


LINER PLANNING REPORT

Displays a list of liners for the selected business / group / department / area in need of replacement within the next 3652 days.

Mine Operations, Raw Coal, Transfer Chutes, TC01 Deflector



No Action	Replaced <= 12 Weeks	Scheduled C/Out <= 12 Weeks	Scheduled C/Out > 12 Weeks	Scheduled Rotate	Scheduled Adjust
Calculated C/Out <= 12 Weeks, NOT Scheduled	Calculated C/Out between 12 and 36 Weeks, NOT Scheduled				

Planning Map Legend

LINER PLANNING REPORT

Displays a list of liners for the selected business / group / department / area in need of replacement within the next 3652 days.

Legend									
LC	Lifetime Calculated Changeout (is calculated using the critical alarm & all wear tests recorded over the lifetime of the asset)	RC	Recent Calculated Changeout (is calculated using the critical alarm & the last X number of wear tests recorded on an asset, where X = Tests in Trend)	SC	Scheduled Changeout (is a planning date that is set in Asset Management against the corresponding equipment record)	FT	Fixed Time Changeout (is a fixed time replacement date, calculated using the installation date plus the replacement interval)	KPI	Key Performance Indicator (green indicates there is a scheduled changeout date set before a calculated changeout)

Information

Details 33 Records(s)

Part Number: 110451 (21 records)

Item No.	PDS No.	Installed Date	Calculated C/Out	Scheduled C/Out "SC"	Fixed Time C/Out "FT"	KPI	Thickness	Material Type	Manufacturer	Fixing Type	Backing Material / Thickness	Marking Plan Drg. Liner Detail Drg.	Reason for Replacement
SQU-01	1	23/12/2020		31/08/2021		●	50	Ceramic	Imatech	Stud	Mild Steel 12	000-L-102433 000-D-26754	Scheduled Replacement
SQU-01	10	3/12/2020		30/06/2021		●	50	Ceramic	Imatech	Stud	Mild Steel 12	000-L-102433 000-D-26754	Worn
SQU-01	11	3/12/2020		30/06/2021		●	50	Ceramic	Imatech	Stud	Mild Steel 12	000-L-102433 000-D-26754	Worn
SQU-01	12	3/12/2020		30/06/2021		●	50	Ceramic	Imatech	Stud	Mild Steel 12	000-L-102433 000-D-26754	Worn
SQU-01	16	23/12/2020		31/08/2021		●	50	Ceramic	Imatech	Stud	Mild Steel 12	000-L-102433 000-D-26754	Scheduled Replacement
SQU-01	17	6/03/2019	10/08/2021 LC	31/08/2021		●	50	Ceramic	Imatech	Stud	Mild Steel 12	000-L-102433 000-D-26754	Scheduled Replacement
SQU-01	18	23/12/2020		31/08/2021		●	50	Ceramic	Imatech	Stud	Mild Steel 12	000-L-102433 000-D-26754	Scheduled Replacement
SQU-01	19	6/03/2019	6/07/2022 LC	31/08/2021		●	50	Ceramic	Imatech	Stud	Mild Steel 12	000-L-102433 000-D-26754	Scheduled Replacement
SQU-01	20	23/12/2020		31/08/2021		●	50	Ceramic	Imatech	Stud	Mild Steel 12	000-L-102433 000-D-26754	Scheduled Replacement
SQU-01	21	23/12/2020		31/08/2021		●	50	Ceramic	Imatech	Stud	Mild Steel 12	000-L-102433 000-D-26754	Scheduled Replacement
SQU-01	22	23/12/2020		31/08/2021		●	50	Ceramic	Imatech	Stud	Mild Steel 12	000-L-102433 000-D-26754	Scheduled Replacement
SQU-01	24	23/12/2020		31/08/2021		●	50	Ceramic	Imatech	Stud	Mild Steel 12	000-L-102433 000-D-26754	Scheduled Replacement
SQU-01	25	23/12/2020		31/08/2021		●	50	Ceramic	Imatech	Stud	Mild Steel 12	000-L-102433 000-D-26754	Scheduled Replacement

LINER PLANNING REPORT

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Part Number: 110451 (21 records)

Item No.	PDS No.	Installed Date	Calculated C/Out	Scheduled C/Out "SC"	Fixed Time C/Out "FT"	KPI	Thickness	Material Type	Manufacturer	Fixing Type	Backing Material / Thickness	Marking Plan Drg. Liner Detail Drg.	Reason for Replacement
SQU-01	27	23/12/2020		31/08/2021		●	50	Ceramic	Imatech	Stud	Mild Steel 12	000-L-102433 000-D-26754	Scheduled Replacement
SQU-01	29	7/11/2020	29/07/2021 LC			●	50	Ceramic	Imatech	Stud	Mild Steel 12	000-L-102433 000-D-26754	
SQU-01	30	7/11/2020	9/09/2021 LC			●	50	Ceramic	Imatech	Stud	Mild Steel 12	000-L-102433 000-D-26754	
SQU-01	31	7/11/2020	3/07/2021 LC			●	50	Ceramic	Imatech	Stud	Mild Steel 12	000-L-102433 000-D-26754	
SQU-01	46	14/07/2020		28/09/2021		●	50	Weld Overlay	Imatech	Stud	Mild Steel 12	000-L-102433 000-D-26754	Scheduled Replacement
SQU-01	47	14/07/2020		28/09/2021		●	50	Weld Overlay	Imatech	Stud	Mild Steel 12	000-L-102433 000-D-26754	Scheduled Replacement
SQU-01	56	19/06/2020		28/09/2021		●	50	Weld Overlay	Imatech	Stud	Mild Steel 12	000-L-102433 000-D-26754	Scheduled Replacement
SQU-01	57	19/06/2020		28/09/2021		●	50	Weld Overlay	Imatech	Stud	Mild Steel 12	000-L-102433 000-D-26754	Scheduled Replacement

Part Number: 110689 (10 records)

Item No.	PDS No.	Installed Date	Calculated C/Out	Scheduled C/Out "SC"	Fixed Time C/Out "FT"	KPI	Thickness	Material Type	Manufacturer	Fixing Type	Backing Material / Thickness	Marking Plan Drg. Liner Detail Drg.	Reason for Replacement
RECT-01	4	23/12/2020		30/06/2021		●	50	Ceramic	Imatech	Stud	Mild Steel 12	000-L-102433 000-D-26754	Worn
RECT-01	5	30/10/2020		30/06/2021		●	50	Ceramic	Imatech	Stud	Mild Steel 12	000-L-102433 000-D-26754	Worn
RECT-01	6	30/10/2020		30/06/2021		●	50	Ceramic	Imatech	Stud	Mild Steel 12	000-L-102433 000-D-26754	Worn
RECT-01	7	23/12/2020		30/06/2021		●	50	Ceramic	Imatech	Stud	Mild Steel 12	000-L-102433 000-D-26754	Worn
RECT-01	9	23/12/2020		30/06/2021		●	50	Ceramic	Imatech	Stud	Mild Steel 12	000-L-102433 000-D-26754	Worn
RECT-01	13	23/12/2020		30/06/2021		●	50	Ceramic	Imatech	Stud	Mild Steel 12	000-L-102433 000-D-26754	Worn
RECT-01	23	23/12/2020		31/08/2021		●	50	Ceramic	Imatech	Stud	Mild Steel 12	000-L-102433 000-D-26754	Scheduled Replacement

LINER PLANNING REPORT

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RECT-01	26	23/12/2020		31/08/2021		●	50	Ceramic	Imatech	Stud	Mild Steel 12	000-L-102433 000-D-26754	Scheduled Replacement
RECT-01	28	7/11/2020	22/06/2021 LC			●	50	Ceramic	Imatech	Stud	Mild Steel 12	000-L-102433 000-D-26754	
RECT-01	32	7/11/2020	12/06/2021 LC			●	50	Ceramic	Imatech	Stud	Mild Steel 12	000-L-102433 000-D-26754	

Part Number: 113662 (1 records)

Item No.	PDS No.	Installed Date	Calculated C/Out	Scheduled C/Out "SC"	Fixed Time C/Out "FT"	KPI	Thickness	Material Type	Manufacturer	Fixing Type	Backing Material / Thickness	Marking Plan Drg. Liner Detail Drg.	Reason for Replacement
L12682	55	19/06/2020		28/09/2021		●	50	Weld Overlay	Imatech	Stud	Mild Steel 12	000-L-102433 000-D-26754	Scheduled Replacement

Part Number: 113664 (1 records)

Item No.	PDS No.	Installed Date	Calculated C/Out	Scheduled C/Out "SC"	Fixed Time C/Out "FT"	KPI	Thickness	Material Type	Manufacturer	Fixing Type	Backing Material / Thickness	Marking Plan Drg. Liner Detail Drg.	Reason for Replacement
L12684	48	19/06/2020		28/09/2021		●	50	Weld Overlay	Imatech	Stud	Mild Steel 12	000-L-102433 000-D-26754	Scheduled Replacement