WEAR PLANNING BOARD

(displays predicted and scheduled changeout dates within the next 2 years, report is ordered by Business > Group > Department > Area)

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)

Mine A > INFLOW > Conveyors > Belt Sections

Area { Wear Surface }	#	Last Test {min}	Calculated Recent C/Out "RC"	Calculated Lifetime C/Out "LC"	Scheduled C/Out "SC"	Fixed Time C/Out "FT"	KPI	06/17	07/17	08/17	09/17	10/17	11/17	12/17	01/18	02/18	03/18	04/18	05/18	06/18	07/18	08/18	09/18	10/18	11/18	12/18	01/19	02/19	03/19	04/19
CV01 Scalping { Top }	1	13.00 24/04/2017				546 31/10/2018																		FT						
CV02 BN02 Oversize { Top }	1	3.65 11/06/2017	11/11/2017	6/12/2017		784 23/09/2016							RC	LC																
CV03 0001 Feed Oversize { Top }	1	13.44 10/06/2017	19/05/2018	19/05/2018		364 2/05/2018													LC											
CV04 0002 Feed Oversize { Top }		12.26 24/04/2017	31/03/2018	31/03/2018		588 26/08/2018											LC					FT								
CV05 OHP1 Screening Product { Top }	1	7.49 24/04/2017	11/12/2018	23/03/2018		938 7/05/2018											LC		FT							RC				
CV06 0005 Scalp Mids { Top }	1	7.22 21/04/2017	14/09/2017	21/11/2017		791 10/06/2018					RC		LC							FT										
CV07 3001 Fines { Top }		8.98 21/04/2017	21/02/2018	21/02/2018		343 16/09/2017					FT					LC														
CV07 3001 Fines { Bottom }		4.30 21/04/2017	24/12/2018	24/12/2018		343 16/09/2017					FT															LC				

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Mine A > INFLOW > Conveyors > Belt Sections

Area { Wear Surface }	#	Last Test {min}	Calculated Recent C/Out "RC"	Calculated Lifetime C/Out "LC"	Calculated Scheduled C/Out "SC"	Calculated Fixed Time C/Out "FT"	KPI	06/17	07/17	08/17	09/17	10/17	11/17	12/17	01/18	02/18	03/18	04/18	05/18	06/18	07/18	08/18	09/18	10/18	11/18	12/18	01/19	02/19	03/19	04/19
CV09 0008 Fines { Top }		13.45 3/05/2017				714 17/04/2019																								FT
CV010 0009 Fines { Top }	1	4.61 3/05/2017	5/10/2018	8/10/2017		1015 2/06/2018						LC								FT				RC						
CV011 ST01 Boom Fines { Top }	1	8.46 3/06/2017	15/08/2017	15/08/2017		210 10/10/2017				LC		FT																		
CV12 0030 Lump { Top }		10.88 21/04/2017	20/10/2019	20/10/2019		819 5/01/2019																					FT			
CV13 0302 Lump { Top }	1	7.30 22/04/2017	13/03/2018	5/10/2018		679 26/05/2017											RC							LC						
CV14 0011 Lump { Top }		13.65 3/05/2017				1022 19/02/2020																								
CV15 0012 Lump { Top }	1	10.13 28/04/2017	11/02/2019	23/12/2019		1288 25/11/2019																						RC		
CV16 ST02 Boom Lump { Top }	1	8.74 13/06/2017	5/10/2017	5/10/2017		210 29/11/2017						LC	FT																	
CV17 00307 Fines { Top }	1	10.29 24/04/2017	17/01/2018	17/01/2018		434 25/03/2018									LC		FT													

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