

Component Status

Hierarchy : [Branch: NSW] [Site: (1/5) CADIA MINE] [Equipment: (14/82) ***]
Additional Filters : [Component Code: (7/928) ***]
Analyse By : Equipment

Component	Part No	R	Serial Number	Current				Next Changeout Details					Last Changeout Details			
				Usage	Life Used	UOM	Sched Life	Usage	Life Used	Date	O'due	Cost	Workorder	Usage	Life Used	Date

Machine: DT256

1110.0.CAP.0 Engine	20R2513 /			10,032	10,032	Eng - Hrs	72%	14,000	14,000	01-Sep-26		73,451		0		01-Oct-21
1420.0.CAP.0 Radiator	3324567			10,032	10,032	Eng - Hrs	72%	14,000	14,000	01-Sep-26		4,678		0		01-Oct-21
2110.0.CAP.0 Transmission	20R3955 /			10,032	10,032	Eng - Hrs	72%	14,000	14,000	01-Sep-26		74,406		0		01-Oct-21
2140.0.CAP.0 Torque Converter				10,032	10,032	Eng - Hrs	72%	14,000	14,000	01-Sep-26		7,000		0		01-Oct-21
2510.CTR.CAP.0 Differential				10,032	10,032	Eng - Hrs	72%	14,000	14,000	01-Sep-26		19,959		0		01-Oct-21
2510.FT.CAP.0 Differential	20R9435 /			10,032	10,032	Eng - Hrs	72%	14,000	14,000	01-Sep-26		16,843		0		01-Oct-21
2510.RE.CAP.0 Differential				10,032	10,032	Eng - Hrs	72%	14,000	14,000	01-Sep-26		19,959		0		01-Oct-21
2520.CTLF.CAP.0 Final Drive	20R4632 /			10,032	10,032	Eng - Hrs	72%	14,000	14,000	01-Sep-26		13,200		0		01-Oct-21
2520.CTRT.CAP.0 Final Drive	20R4632 /			10,032	10,032	Eng - Hrs	72%	14,000	14,000	01-Sep-26		13,200		0		01-Oct-21
2520.LHF.CAP.0 Final Drive	20R4631 /			10,032	10,032	Eng - Hrs	72%	14,000	14,000	01-Sep-26		8,225		0		01-Oct-21
2520.LHR.CAP.0 Final Drive	20R4632 /			10,032	10,032	Eng - Hrs	72%	14,000	14,000	01-Sep-26		13,200		0		01-Oct-21
2520.RHF.CAP.0 Final Drive	20R4631 /			10,032	10,032	Eng - Hrs	72%	14,000	14,000	01-Sep-26		8,225		0		01-Oct-21
2520.RHR.CAP.0 Final Drive	20R4632 /			10,032	10,032	Eng - Hrs	72%	14,000	14,000	01-Sep-26		13,200		0		01-Oct-21
4733.0.CAP.0 Transmission Pump	20R7442 /			10,032	10,032	Eng - Hrs	84%	12,000	12,000	01-Jan-26		1,359		0		01-Oct-21