

MAJOR COMPONENT

Component Status

Hierarchy : [Equipment: (1/2885) BD-6043]
 Additional Filters : [Task Type: (1/14) CC - Component Change Out] [Component]
 Analyse By : Equipment

Component	Part No	R	Serial Number	Current		
				Usage	Life Used	UOM
Machine: BD-6043						
1000.0.CC.0 ENGINE				26,725	3,175	Eng - Hrs
3030.0.CC.0 TRANSMISSION				26,725	3,165	Eng - Hrs
3101.0.CC.0 TORQUE CONVERTER				26,725	3,175	Eng - Hrs
4050.LT.CC.0 FINAL DRIVE				26,725	13,076	Eng - Hrs
4050.RI.CC.0 FINAL DRIVE				26,725	3,445	Eng - Hrs
4131.0.CC.0 DIFFERENTIAL STEERING DRIVE & BRAKE				26,725	13,076	Eng - Hrs
4132.0.CC.0 DIFFERENTIAL STEERING PLANETARY & BRAKE				26,725	13,076	Eng - Hrs
5102.LT.CC.0 LIFT/HOIST CYLINDER				26,725	3,413	Eng - Hrs
5102.RI.CC.0 LIFT/HOIST CYLINDER			HYC-279	26,725	788	Eng - Hrs
5104.0.CC.0 TILT CYLINDER				26,725	26,725	Eng - Hrs
5352.LT.CC.0 RIPPER LIFT CYLINDER				26,725	13,076	Eng - Hrs
5352.RI.CC.0 RIPPER LIFT CYLINDER				26,725	13,076	Eng - Hrs
5356.LT.CC.0 RIPPER TILT CYLINDER				26,725	13,076	Eng - Hrs
5356.RI.CC.0 RIPPER TILT CYLINDER				26,725	13,076	Eng - Hrs

UNDERCARRIAGE

Component Status

Hierarchy : [Equipment: (1/2885) BD-6043]
 Additional Filters : [Task Type: (1/14) CC - Component Change Out] [Component]
 Analyse By : Equipment

Component	Part No	R	Serial Number	Current		
				Usage	Life Used	UOM
Machine: BD-6043						
4155.LT.CC.0 SPROCKET SEGMENT				26,725	3,445	Eng - Hrs
4155.RI.CC.0 SPROCKET SEGMENT				26,725	3,445	Eng - Hrs
4157.LT.CC.0 TRACK ADJUSTER				26,725	26,725	Eng - Hrs
4157.RI.CC.0 TRACK ADJUSTER				26,725	4,139	Eng - Hrs
4159.LF.CC.0 IDLER WHEEL				26,725	4,139	Eng - Hrs
4159.LR.CC.0 IDLER WHEEL				26,725	4,139	Eng - Hrs
4159.RF.CC.0 IDLER WHEEL				26,725	4,139	Eng - Hrs
4159.RR.CC.0 IDLER WHEEL				26,725	2,711	Eng - Hrs
4169.LT.CC.0 TRACK LINK ASSEMBLY (SEALED & LUBRICATED)				26,725	4,139	Eng - Hrs
4169.RI.CC.0 TRACK LINK ASSEMBLY (SEALED & LUBRICATED)				26,725	4,139	Eng - Hrs
4180.LT.CC.0 TRACK ROLLER				26,725	4,139	Eng - Hrs
4180.RI.CC.0 TRACK ROLLER				26,725	4,139	Eng - Hrs



Condition Monitoring Service

Inspection Report

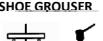
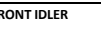
CUSTOMER NAME	PT. Madhani Talatah Nusantara
LOCATION	Bengalon Coal Project
INSPECTION DATE *)	7-Aug-2024

EQUIP. MODEL	D8R
SERIAL NUMBER	
EQUIP. NUMBER	BD 6043
SMR *)	26732
HOURS / WEEK *)	140
INSPECTED BY	Rahmat Hidayat



PT. Pacific Firsttrack Indonesia

This report was developed by
PAFINDO and valid for
D8 LGP only

COMPONENT Undercarriage		Left Side												Right Side											
		Tools	Brand	STD	LMT	HM Install	Actual	Worn%	Life Time	Replacement 100%		Replacement 120%		Tools	Brand	STD	LMT	HM Install	Actual	Worn%	Life Time	Replacement 100%		Replacement 120%	
										HM	Date	HM	Date									HM	Date		
		Depth	BERCO	150,0	133,5	22856	148,0	12%	3876	33989	4-Aug-2025	36216	24-Nov-2025	Depth	BERCO	150,0	133,5	22856	148,0	12%	3876	33989	4-Aug-2025	36216	24-Nov-2025
		Tape M	BERCO	215,9	219,5	22856	216,5	17%	3876	32350	14-May-2025	34249	17-Aug-2025	Tape M	BERCO	215,9	219,5	22856	216,5	17%	3876	32350	14-May-2025	34249	17-Aug-2025
		Caliper	BERCO	79,2	68,9	22856	78,0	12%	3876	34212	15-Aug-2025	36483	7-Dec-2025	Caliper	BERCO	79,2	68,9	22856	78,0	12%	3876	34212	15-Aug-2025	36483	7-Dec-2025
		Depth	BERCO	84,0	25,5	22856	71	22%	3876	31078	12-Mar-2025	32723	2-Jun-2025	Depth	BERCO	84,0	25,5	22856	70	24%	3876	30779	25-Feb-2025	32364	15-May-2025
		Depth	BERCO	21,0	37,0	22856	24	19%	3876	31807	17-Apr-2025	33597	16-Jul-2025	Depth	BERCO	21,0	37,0	22856	24	19%	3876	31807	17-Apr-2025	33597	16-Jul-2025
		Depth	BERCO	20,0	36,0	22856	26	38%	3876	29185	7-Dec-2024	30451	8-Feb-2025	Depth	BERCO	20,0	36,0	24014	26	38%	2718	28452	1-Nov-2024	29340	15-Dec-2024
	S	Depth	BERCO	15,0	42,0	22856	25	37%	3876	29225	9-Dec-2024	30499	11-Feb-2025	Depth	BERCO	15,0	42,0	22856	27	44%	3876	28670	11-Nov-2024	29833	9-Jan-2025
	S	Depth	BERCO	15,0	42,0	22856	25	37%	3876	29225	9-Dec-2024	30499	11-Feb-2025	Depth	BERCO	15,0	42,0	22856	25	37%	3876	29225	9-Dec-2024	30499	11-Feb-2025
	D	Depth	BERCO	17,0	42,5	22856	25	31%	3876	29776	6-Jan-2025	31160	16-Mar-2025	Depth	BERCO	17,0	42,5	22856	25	31%	3876	29776	6-Jan-2025	31160	16-Mar-2025
	D	Depth	BERCO	17,0	42,5	22856	27	39%	3876	29045	30-Nov-2024	30283	31-Jan-2025	Depth	BERCO	17,0	42,5	22856	25	31%	3876	29776	6-Jan-2025	31160	16-Mar-2025
	D	Depth	BERCO	17,0	42,5	22856	25	31%	3876	29776	6-Jan-2025	31160	16-Mar-2025	Depth	BERCO	17,0	42,5	22856	27	39%	3876	29045	30-Nov-2024	30283	31-Jan-2025
	D	Depth	BERCO	17,0	42,5	22856	28	43%	3876	28757	16-Nov-2024	29938	14-Jan-2025	Depth	BERCO	17,0	42,5	22856	27	39%	3876	29045	30-Nov-2024	30283	31-Jan-2025
	S	Depth	BERCO	15,0	42,0	22856	27	44%	3876	28670	11-Nov-2024	29833	9-Jan-2025	Depth	BERCO	15,0	42,0	22856	27	44%	3876	28670	11-Nov-2024	29833	9-Jan-2025
	S	Depth	BERCO	15,0	42,0	22856	30	56%	3876	28056	12-Oct-2024	29096	3-Dec-2024	Depth	BERCO	15,0	42,0	22856	30	56%	3876	28056	12-Oct-2024	29096	3-Dec-2024
		Tape	BERCO	232,0	216,0	23280	227	31%	3452	29455	21-Dec-2024	30690	20-Feb-2025	Tape	BERCO	232,0	216,0	23280	227	31%	3452	29455	21-Dec-2024	30690	20-Feb-2025
Track Adjuster		Tape	CAT	0,0	142,0		67	47%						Tape	CAT	0,0	142,0		69	49%					

Comment :

* Undercarriage good condition

* Location : Workshop

Picture Left Side :		Picture Right Side :	
			
			
			
			
			
			