

Component Status



Hierarchy : [Site: (1/30) Blackwater - Whitehaven] [Equipment: (1/3) EX532-DHN60156] [Model: (2/723) ***]
Additional Filters : [+ Cost Bearer: Contract Cost]
Analyse By : Equipment

Component	Task Primary 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	Task	Usage	Life Used	Date	
Machine: EX532-DHN60156																	
1000.QS.0.0.CC.0000 ENGINE	3792430_888			58,187	7,413	HR	46%	66,774	16,000	25-Feb-98			28,420	BLBMAMBEW0033	50,774	15,576	16-Apr-22
1000.ZL.0.0.CC.0000 ENGINE	3792430_888			58,187	3,570	HR	22%	70,617	16,000	01-Jan-00			28,420	ACH228233	54,617	26,304	23-Jan-23
1052.L01.0.0.CC.0000 TURBOCHARGER	20R9913			58,187	187	HR	2%	68,000	10,000	01-Jan-00			0	ACH258438	58,000	10,000	07-Sep-23
1052.L02.0.0.CC.0000 TURBOCHARGER	20R9913			58,187	187	HR	2%	68,000	10,000	01-Jan-00			0	ACH258441	58,000	10,000	07-Sep-23
1052.L03.0.0.CC.0000 TURBOCHARGER	20R9913			58,187	187	HR	2%	68,000	10,000	01-Jan-00			0	ACH258444	58,000	10,000	07-Sep-23
1052.L04.0.0.CC.0000 TURBOCHARGER	20R9913			58,187	187	HR	2%	68,000	10,000	01-Jan-00			0	ACH258447	58,000	10,000	07-Sep-23
1052.R01.0.0.CC.0000 TURBOCHARGER	20R9913			58,187	187	HR	2%	68,000	10,000	01-Jan-00			0	ACH258450	58,000	10,000	07-Sep-23
1052.R02.0.0.CC.0000 TURBOCHARGER	20R9913			58,187	187	HR	2%	68,000	10,000	01-Jan-00			0	ACH258453	58,000	10,000	07-Sep-23
1052.R03.0.0.CC.0000 TURBOCHARGER	20R9913			58,187	187	HR	2%	68,000	10,000	01-Jan-00			0	ACH258456	58,000	10,000	07-Sep-23
1052.R04.0.0.CC.0000 TURBOCHARGER	20R9913			58,187	187	HR	2%	68,000	10,000	01-Jan-00			0	ACH258459	58,000	10,000	07-Sep-23
1062.L01.0.0.CC.0000 MUFFLER	5350056			58,187	10,187	HR	64%	64,000	16,000	30-Aug-42			0	ACH251696	48,000	16,000	03-Sep-21
1062.L02.0.0.CC.0000 MUFFLER	5350056			58,187	10,187	HR	64%	64,000	16,000	30-Aug-42			0	ACH251700	48,000	16,000	03-Sep-21
1062.R01.0.0.CC.0000 MUFFLER	5350056			58,187	10,187	HR	64%	64,000	16,000	30-Aug-42			0	ACH251704	48,000	16,000	03-Sep-21
1062.R02.0.0.CC.0000 MUFFLER	5350056			58,187	10,187	HR	64%	64,000	16,000	30-Aug-42			0	ACH251708	48,000	16,000	03-Sep-21
1256.QS.0.0.CC.0000 FUEL TRANSFER PUMP	10R9838			58,187	2,187	HR	27%	64,000	8,000	30-Aug-42			0	ACH259600	56,000	8,000	26-Apr-23
1256.ZL.0.0.CC.0000 FUEL TRANSFER PUMP	10R9838			58,187	2,187	HR	27%	64,000	8,000	30-Aug-42			0	ACH259603	56,000	8,000	26-Apr-23
1290.0.0.0.CC.0000 UNIT INJECTOR	20R0864			58,187	2,187	HR	27%	64,000	8,000	30-Aug-42			0	ACH259605	56,000	8,000	26-Apr-23
1353.QS.0.0.CC.0000 RADIATOR	5000022			58,187	7,413	HR	25%	80,774	30,000	01-Jan-00			16,461	BLBMAMBEW0033	50,774	20,468	16-Apr-22

Component Status



Hierarchy : [Site: (1/30) Blackwater - Whitehaven] [Equipment: (1/3) EX532-DHN60156] [Model: (2/723) ***]
Additional Filters : [+ Cost Bearer: Contract Cost]
Analyse By : Equipment

Component	Task Primary 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	Task	Usage	Life Used	Date
1353.ZL.0.0.CC.0000 RADIATOR	5000022			58,187	2,929	HR	10%	85,259	30,000	01-Jan-00		16,461	ACH241056	55,259	10,403	06-Mar-23
1356.HR.LFT.0.CC.0000 FAN	10R1669			58,187	5,912	HR	49%	64,275	12,000	28-Feb-48		4,355	ACH241042	52,275	12,000	12-Aug-22
1356.HR.LRR.0.CC.0000 FAN	10R1669			58,187	5,912	HR	49%	64,275	12,000	28-Feb-48		4,355	ACH241043	52,275	12,000	12-Aug-22
1356.QS.0.0.CC.0000 FAN	4859267			58,187	28,187	HR	94%	60,000	30,000	29-Aug-62		0	ACH243758	30,000	30,000	15-Mar-18
1356.ZL.0.0.CC.0000 FAN	4859267			58,187	28,187	HR	94%	60,000	30,000	29-Aug-62		0	ACH243761	30,000	30,000	15-Mar-18
1361.QS.0.0.CC.0000 WATER PUMP	10R1669			58,187	2,187	HR	27%	64,000	8,000	30-Aug-42		0	ACH259608	56,000	8,000	26-Apr-23
1361.ZL.0.0.CC.0000 WATER PUMP	10R1669			58,187	2,187	HR	27%	64,000	8,000	30-Aug-42		0	ACH259611	56,000	8,000	26-Apr-23
1374.FR.0.0.CC.0000 HYDRAULIC OIL COOLER	5759952			58,187	28,187	HR	94%	60,000	30,000	29-Aug-62		19,661	ACH243773	30,000	30,000	15-Mar-18
1374.QS.0.0.CC.0000 HYDRAULIC OIL COOLER	4707059			58,187	4,259	HR	14%	83,928	30,000	01-Jan-00		6,535	ACH241033	53,928	23,445	05-Dec-22
1374.RE.0.0.CC.0000 HYDRAULIC OIL COOLER	5759952			58,187	28,187	HR	94%	60,000	30,000	29-Aug-62		19,661	ACH243777	30,000	30,000	15-Mar-18
1374.ZL.0.0.CC.0000 HYDRAULIC OIL COOLER	4707059			58,187	4,289	HR	14%	83,898	30,000	01-Jan-00		6,535	ACH241034	53,898	23,415	03-Dec-22
1386.ENG.LEF.0.CC.0000 HYDRAULIC FAN MOTOR	20R2014			58,187	13,881	HR	93%	59,306	15,000	11-Oct-48		3,659	ASR213075	44,306	15,993	22-Dec-20
1386.ENG.RIT.0.CC.0000 HYDRAULIC FAN MOTOR	20R2014			58,187	7,413	HR	49%	65,774	15,000	25-Feb-78		3,659	BLBMAMBEW0033	50,774	6,469	16-Apr-22
1386.LH.FRT.0.CC.0000 HYDRAULIC FAN MOTOR	4480095			58,187	13,385	HR	84%	60,802	16,000	13-Sep-78		5,697	ASR88216	44,802	15,995	19-Jan-21
1386.LH.RER.0.CC.0000 HYDRAULIC FAN MOTOR	4480095			58,187	13,934	HR	87%	60,253	16,000	19-Sep-67		5,697	ASR213025	44,253	15,989	19-Dec-20
1386.UZ.FRT.0.CC.0000 HYDRAULIC FAN MOTOR	4480095			58,187	13,934	HR	93%	59,253	15,000	19-Sep-47		9,159	ASR213026	44,253	15,989	19-Dec-20
1386.UZ.RER.0.CC.0000 HYDRAULIC FAN MOTOR	4480095			58,187	13,934	HR	93%	59,253	15,000	19-Sep-47		9,159	ASR213027	44,253	15,989	19-Dec-20
1387.QS.0.0.CC.0000 HYDRAULIC FAN PUMP	20R2016			58,187	3,752	HR	21%	72,435	18,000	01-Jan-00		8,582	ACH241049	54,435	23,478	09-Jan-23
1387.ZL.0.0.CC.0000 HYDRAULIC FAN PUMP	20R2016			58,187	15,976	HR	89%	60,211	18,000	18-Nov-66		8,582	BLBMAMBEW0029	42,211	13,931	30-Jun-20

Component Status



Hierarchy : [Site: (1/30) Blackwater - Whitehaven] [Equipment: (1/3) EX532-DHN60156] [Model: (2/723) ***]
Additional Filters : [+ Cost Bearer: Contract Cost]
Analyse By : Equipment

Component	Task Primary 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	Task	Usage	Life Used	Date
1405.QS.0.0.CC.0000 ALTERNATOR	20R0053			58,187	2,187	HR	27%	64,000	8,000	30-Aug-42		0	ACH259614	56,000	8,000	26-Apr-23
1405.ZL.0.0.CC.0000 ALTERNATOR	20R0053			58,187	2,187	HR	27%	64,000	8,000	30-Aug-42		0	ACH259617	56,000	8,000	26-Apr-23
1453.QS.LWR.0.CC.0000 ELECTRIC STARTING MOTOR	10R9815			58,187	187	HR	2%	68,000	10,000	01-Jan-00		0	ACH258487	58,000	10,000	07-Sep-23
1453.QS.UPR.0.CC.0000 ELECTRIC STARTING MOTOR	10R9815			58,187	187	HR	2%	68,000	10,000	01-Jan-00		0	ACH258490	58,000	10,000	07-Sep-23
1453.ZL.LWR.0.CC.0000 ELECTRIC STARTING MOTOR	10R9815			58,187	187	HR	2%	68,000	10,000	01-Jan-00		0	ACH258493	58,000	10,000	07-Sep-23
1453.ZL.UPR.0.CC.0000 ELECTRIC STARTING MOTOR	10R9815			58,187	187	HR	2%	68,000	10,000	01-Jan-00		0	ACH258496	58,000	10,000	07-Sep-23
1802.QS.0.0.CC.0000 REFRIGERANT COMPRESSOR	U2701001_20			58,187	187	HR	2%	68,000	10,000	01-Jan-00		0	ACH258499	58,000	10,000	07-Sep-23
1802.ZL.0.0.CC.0000 REFRIGERANT COMPRESSOR	U2701001_20			58,187	187	HR	2%	68,000	10,000	01-Jan-00		0	ACH258502	58,000	10,000	07-Sep-23
3108.QS.0.0.CC.0000 PUMP DRIVE	4858434_888			58,187	7,413	HR	37%	70,774	20,000	01-Jan-00		24,217	BLBMAMBEW0033	50,774	26,511	16-Apr-22
3108.ZL.0.0.CC.0000 PUMP DRIVE	4858434_888			58,187	8,270	HR	41%	69,917	20,000	01-Jan-00		24,217	BLBMAMBEW0034	49,917	1,067	12-Feb-22
3123.QS.0.0.CC.0000 RETARDER CONTROL VALVE	4869320			58,187	28,187	HR	94%	60,000	30,000	29-Aug-62		0	ACH243813	30,000	30,000	15-Mar-18
3123.ZL.0.0.CC.0000 RETARDER CONTROL VALVE	4869319			58,187	28,187	HR	94%	60,000	30,000	29-Aug-62		0	ACH243817	30,000	30,000	15-Mar-18
3204.L01.0.0.CC.0000 CHARGE PUMP	4480066			58,187	10,187	HR	57%	66,000	18,000	30-Aug-82		6,166	ACH251768	48,000	18,000	03-Sep-21
3204.L02.0.0.CC.0000 CHARGE PUMP	4480066			58,187	4,187	HR	23%	72,000	18,000	01-Jan-00		0	ACH251771	54,000	18,000	09-Dec-22
3204.R01.0.0.CC.0000 CHARGE PUMP	4480066			58,187	10,187	HR	57%	66,000	18,000	30-Aug-82		6,166	ACH251775	48,000	18,000	03-Sep-21
3204.R02.0.0.CC.0000 CHARGE PUMP	4480066			58,187	4,187	HR	23%	72,000	18,000	01-Jan-00		0	ACH251778	54,000	18,000	09-Dec-22
3220.QS.0.0.CC.0000 TRAVEL SPEED CONTROL VALVE	4830101			58,187	28,187	HR	94%	60,000	30,000	29-Aug-62		30,949	ACH243837	30,000	30,000	15-Mar-18
3220.ZL.0.0.CC.0000 TRAVEL SPEED CONTROL VALVE	4821560			58,187	28,187	HR	94%	60,000	30,000	29-Aug-62		30,949	ACH243841	30,000	30,000	15-Mar-18

Component Status



Hierarchy : [Site: (1/30) Blackwater - Whitehaven] [Equipment: (1/3) EX532-DHN60156] [Model: (2/723) ***]
Additional Filters : [+ Cost Bearer: Contract Cost]
Analyse By : Equipment

Component	Task Primary 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	Task	Usage	Life Used	Date
325A.QS.0.0.CC.0000 DRIVE COUPLING	4906273			58,187	7,413	HR	37%	70,774	20,000	01-Jan-00		5,090	BLBMAMBEW0033	50,774	23,728	16-Apr-22
325A.ZL.0.0.CC.0000 DRIVE COUPLING	4906273			58,187	9,907	HR	50%	68,280	20,000	01-Jan-00		5,090	ACH241048	48,280	20,000	26-Sep-21
4050.QS.0.0.CC.0000 FINAL DRIVE	20R9099			58,187	7,704	HR	39%	70,483	20,000	01-Jan-00		34,277	ACH228231	50,483	20,000	24-Mar-22
4050.ZL.0.0.CC.0000 FINAL DRIVE	20R9099			58,187	3,315	HR	17%	74,873	20,000	01-Jan-00		34,277	ACH228232	54,873	24,390	10-Feb-23
4154.LF.0.0.CC.0000 CARRIER ROLLER	11R0082			58,187	3,419	HR	17%	74,769	20,000	01-Jan-00		13,076	ACH241057	54,769	20,000	02-Feb-23
4154.LR.0.0.CC.0000 CARRIER ROLLER	11R0082			58,187	5,145	HR	26%	73,042	20,000	01-Jan-00		13,076	ACH241058	53,042	20,000	06-Oct-22
4154.RF.0.0.CC.0000 CARRIER ROLLER	11R0082			58,187	3,433	HR	17%	74,754	20,000	01-Jan-00		13,076	ACH241059	54,754	20,000	01-Feb-23
4154.RR.0.0.CC.0000 CARRIER ROLLER	11R0082			58,187	3,798	HR	19%	74,389	20,000	01-Jan-00		13,076	ACH241060	54,389	20,000	05-Jan-23
4157.QS.0.0.CC.0000 TRACK ADJUSTER	4658645_888			58,187	18,202	HR	91%	59,986	20,000	17-May-62		13,962	ASR206324	39,986	19,993	15-Feb-20
4157.ZL.0.0.CC.0000 TRACK ADJUSTER	4658645_888			58,187	70	HR	0%	78,117	20,000	01-Jan-00		13,962	ACH241061	58,117	18,131	04-May-24
4159.QS.0.0.CC.0000 IDLER/IDLER WHEEL	20R9277			58,187	7,685	HR	38%	70,502	20,000	01-Jan-00		61,653	ACH241044	50,502	17,624	26-Mar-22
4159.ZL.0.0.CC.0000 IDLER/IDLER WHEEL	20R9277			58,187	8,106	HR	41%	70,081	20,000	01-Jan-00		61,653	BLBMAMBEW0033	50,081	20	27-Feb-22
4164.QS.0.0.CC.0000 SPROCKET ASSEMBLY	4658431			58,187	14,069	HR	70%	64,118	20,000	07-Jan-45		81,348	BLBMAMBEW0030	44,118	22,006	11-Dec-20
4164.ZL.0.0.CC.0000 SPROCKET ASSEMBLY	4658431			58,187	14,069	HR	70%	64,118	20,000	07-Jan-45		81,348	BLBMAMBEW0030	44,118	22,006	11-Dec-20
4170.QS.0.0.CC.0000 TRACK ASSEMBLY	5120710			58,187	14,069	HR	70%	64,118	20,000	07-Jan-45		373,782	BLBMAMBEW0030	44,118	21,983	11-Dec-20
4170.ZL.0.0.CC.0000 TRACK ASSEMBLY	5120710			58,187	14,069	HR	70%	64,118	20,000	07-Jan-45		373,782	BLBMAMBEW0030	44,118	21,983	11-Dec-20
4180.L01.0.0.CC.0000 TRACK ROLLER	11R0085			58,187	18,187	HR	91%	60,000	20,000	29-Aug-62		15,722	ACH249216	40,000	20,000	15-Feb-20

Component Status



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Component	Task Primary 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	Task	Usage	Life Used	Date
4180.L02.0.0.CC.0000 TRACK ROLLER	11R0085			58,187	18,187	HR	91%	60,000	20,000	29-Aug-62		15,722	ACH249220	40,000	20,000	15-Feb-20
4180.L03.0.0.CC.0000 TRACK ROLLER	11R0085			58,187	18,187	HR	91%	60,000	20,000	29-Aug-62		15,722	ACH249224	40,000	20,000	15-Feb-20
4180.L04.0.0.CC.0000 TRACK ROLLER	11R0085			58,187	18,187	HR	91%	60,000	20,000	29-Aug-62		15,722	ACH249228	40,000	20,000	15-Feb-20
4180.L05.0.0.CC.0000 TRACK ROLLER	11R0085			58,187	18,187	HR	91%	60,000	20,000	29-Aug-62		15,722	ACH249232	40,000	20,000	15-Feb-20
4180.L06.0.0.CC.0000 TRACK ROLLER	11R0085			58,187	18,187	HR	91%	60,000	20,000	29-Aug-62		15,722	ACH249236	40,000	20,000	15-Feb-20
4180.L07.0.0.CC.0000 TRACK ROLLER	11R0085			58,187	18,187	HR	91%	60,000	20,000	29-Aug-62		15,722	ACH249240	40,000	20,000	15-Feb-20
4180.R01.0.0.CC.0000 TRACK ROLLER	11R0085			58,187	18,187	HR	91%	60,000	20,000	29-Aug-62		15,722	ACH249244	40,000	20,000	15-Feb-20
4180.R02.0.0.CC.0000 TRACK ROLLER	11R0085			58,187	18,187	HR	91%	60,000	20,000	29-Aug-62		15,722	ACH249248	40,000	20,000	15-Feb-20
4180.R03.0.0.CC.0000 TRACK ROLLER	11R0085			58,187	18,187	HR	91%	60,000	20,000	29-Aug-62		15,722	ACH249252	40,000	20,000	15-Feb-20
4180.R04.0.0.CC.0000 TRACK ROLLER	11R0085			58,187	18,187	HR	91%	60,000	20,000	29-Aug-62		15,722	ACH249256	40,000	20,000	15-Feb-20
4180.R05.0.0.CC.0000 TRACK ROLLER	11R0085			58,187	18,187	HR	91%	60,000	20,000	29-Aug-62		15,722	ACH249260	40,000	20,000	15-Feb-20
4180.R06.0.0.CC.0000 TRACK ROLLER	11R0085			58,187	18,187	HR	91%	60,000	20,000	29-Aug-62		15,722	ACH249264	40,000	20,000	15-Feb-20
4180.R07.0.0.CC.0000 TRACK ROLLER	11R0085			58,187	18,187	HR	91%	60,000	20,000	29-Aug-62		15,722	ACH249268	40,000	20,000	15-Feb-20
4351.LF.0.0.CC.0000 HYDRAULIC PROPEL/DRIVE MOTOR	20R9388			58,187	70	HR	0%	78,117	20,000	01-Jan-00		1,280	ACH241045	58,117	20,921	20-Oct-23
4351.LR.0.0.CC.0000 HYDRAULIC PROPEL/DRIVE MOTOR	20R9388			58,187	8,571	HR	43%	69,616	20,000	01-Jan-00		1,280	BLBMAMBEW0034	49,616	19,644	15-Jan-22
4351.RF.0.0.CC.0000 HYDRAULIC PROPEL/DRIVE MOTOR	20R9388			58,187	6,550	HR	33%	71,637	20,000	01-Jan-00		23,203	ACH241046	51,637	13,379	18-Jun-22

Component Status



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4351.RR.0.0.CC.0000 HYDRAULIC PROPEL/DRIVE MOTOR	20R9388			58,187	7,157	HR	36%	71,030	20,000	01-Jan-00		23,203	BLBMAMBEW0034	51,030	12,772	06-May-22
4352.QS.0.0.CC.0000 DRIVE CONTROL VALVE	4869319			58,187	28,187	HR	94%	60,000	30,000	29-Aug-62		0	ACH243899	30,000	30,000	15-Mar-18
4352.ZL.0.0.CC.0000 DRIVE CONTROL VALVE	4869320			58,187	28,187	HR	94%	60,000	30,000	29-Aug-62		0	ACH243902	30,000	30,000	15-Mar-18
5051.QS.LWR.0.CC.0000 HYDRAULIC CONTROL VALVE	4684481			58,187	23,187	HR	66%	70,000	35,000	01-Jan-00		61,808	ACH243905	35,000	35,000	03-Mar-19
5051.QS.UPR.0.CC.0000 HYDRAULIC CONTROL VALVE	4684481			58,187	23,187	HR	66%	70,000	35,000	01-Jan-00		0	ACH243908	35,000	35,000	03-Mar-19
5051.ZL.LWR.0.CC.0000 HYDRAULIC CONTROL VALVE	4684482			58,187	23,187	HR	66%	70,000	35,000	01-Jan-00		34,368	ACH243911	35,000	35,000	03-Mar-19
5051.ZL.UPR.0.CC.0000 HYDRAULIC CONTROL VALVE	4684482			58,187	23,187	HR	66%	70,000	35,000	01-Jan-00		61,808	ACH243914	35,000	35,000	03-Mar-19
5060.0.0.0.CC.0000 SWIVEL	5337125_888			58,187	9,919	HR	33%	78,268	30,000	01-Jan-00		18,406	BLBMAMBEW0032	48,268	20,021	25-Sep-21
5070.QS.0.0.CC.0000 PISTON PUMP	20R2016			58,187	13,187	HR	88%	60,000	15,000	29-Aug-62		0	ACH251814	45,000	15,000	30-Jan-21
5070.ZL.0.0.CC.0000 PISTON PUMP	20R2016			58,187	13,187	HR	88%	60,000	15,000	29-Aug-62		0	ACH251818	45,000	15,000	30-Jan-21
5077.QS.0.0.CC.0000 HYDRAULIC ACCUMULATOR	4693033			58,187	553	HR	3%	77,634	20,000	01-Jan-00		1,803	ACH241031	57,634	20,000	07-Aug-23
5077.ZL.0.0.CC.0000 HYDRAULIC ACCUMULATOR	4693033			58,187	2,530	HR	13%	75,658	20,000	01-Jan-00		1,803	ACH241032	55,658	20,000	08-Apr-23
5084.POS.01.0.CC.0000 IMPLEMENT PUMP	20R2009			58,187	8,270	HR	55%	64,917	15,000	04-Jan-61		10,927	BLBMAMBEW0034	49,917	12,291	12-Feb-22
5084.POS.02.0.CC.0000 IMPLEMENT PUMP	20R2009			58,187	5,553	HR	37%	67,634	15,000	01-Jan-00		10,927	ACH241050	52,634	15,000	09-Sep-22
5084.POS.03.0.CC.0000 IMPLEMENT PUMP	20R2009			58,187	6,925	HR	46%	66,263	15,000	30-Nov-87		10,927	ACH241051	51,263	15,000	26-May-22
5084.POS.04.0.CC.0000 IMPLEMENT PUMP	20R2009			58,187	6,925	HR	46%	66,263	15,000	30-Nov-87		10,927	ACH241052	51,263	15,000	26-May-22
5085.POS.01.0.CC.0000 PILOT PUMP	4715778			58,187	4,714	HR	63%	60,973	7,500	16-Feb-82		7,321	ACH241054	53,473	7,500	04-Nov-22
5085.POS.02.0.CC.0000 PILOT PUMP	4715778			58,187	7,056	HR	94%	58,631	7,500	11-Apr-35		7,321	ACH241053	51,131	7,500	15-May-22

Component Status



Hierarchy : [Site: (1/30) Blackwater - Whitehaven] [Equipment: (1/3) EX532-DHN60156] [Model: (2/723) ***]
Additional Filters : [+ Cost Bearer: Contract Cost]
Analyse By : Equipment

Component	Task Primary 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	Task	Usage	Life Used	Date
5085.POS.03.0.CC.0000 PILOT PUMP	4715778			58,187	7,413	HR	99%	58,274	7,500	24-Feb-28			0 BLBMAMBEW0033	50,774	9,625	16-Apr-22
5085.POS.04.0.CC.0000 PILOT PUMP	4715778			58,187	7,413	HR	99%	58,274	7,500	25-Feb-28			0 BLBMAMBEW0033	50,774	9,625	16-Apr-22
508C.QS.0.0.CC.0000 HYDRAULIC COOLING PUMP	20R2022			58,187	13,187	HR	88%	60,000	15,000	29-Aug-62		11,482	ACH251822	45,000	15,000	30-Jan-21
508C.ZL.0.0.CC.0000 HYDRAULIC COOLING PUMP	20R2022			58,187	13,187	HR	88%	60,000	15,000	29-Aug-62		11,482	ACH251825	45,000	15,000	30-Jan-21
5119.QS.0.0.CC.0000 FLOAT SELECTOR VALVE	5330619			58,187	28,187	HR	94%	60,000	30,000	29-Aug-62		0	ACH243932	30,000	30,000	15-Mar-18
5119.ZL.0.0.CC.0000 FLOAT SELECTOR VALVE	5330619			58,187	28,187	HR	94%	60,000	30,000	29-Aug-62		0	ACH243935	30,000	30,000	15-Mar-18
5325.ZL.0.0.CC.0000 SPEED CONTROL VALVE	4863481			58,187	28,187	HR	94%	60,000	30,000	29-Aug-62		0	ACH243938	30,000	30,000	15-Mar-18
5456.QS.0.0.CC.0000 BOOM CYLINDER	4869962_888			58,187	4,314	HR	29%	68,873	15,000	01-Jan-00		12,399	ACH241035	53,873	15,000	01-Dec-22
5456.ZL.0.0.CC.0000 BOOM CYLINDER	4869962_888			58,187	3,529	HR	24%	69,658	15,000	01-Jan-00		12,399	ACH241036	54,658	15,000	26-Jan-23
5457.QS.0.0.CC.0000 BUCKET CYLINDER	6458488_888			58,187	5,223	HR	35%	67,965	15,000	01-Jan-00		4,578	ACH241037	52,965	12,290	01-Oct-22
5457.ZL.0.0.CC.0000 BUCKET CYLINDER	6458488_888			58,187	9,836	HR	66%	63,351	15,000	05-Sep-29		4,578	ACH241038	48,351	7,677	02-Oct-21
5458.QS.0.0.CC.0000 STICK CYLINDER	5234797_888			58,187	70	HR	0%	73,117	15,000	01-Jan-00		8,187	ACH241039	58,117	9,824	08-Mar-24
5458.ZL.0.0.CC.0000 STICK CYLINDER	5234797_888			58,187	6,976	HR	47%	66,211	15,000	19-Nov-86		8,187	ACH241040	51,211	11,406	22-May-22
5459.LF.0.0.CC.0000 SWING DRIVE	4780706_888			58,187	8,857	HR	44%	69,330	20,000	01-Jan-00		11,893	BLBMAMBEW0034	49,330	17,263	19-Dec-21
5459.LR.0.0.CC.0000 SWING DRIVE	4780706_888			58,187	4,274	HR	21%	73,913	20,000	01-Jan-00		11,893	ACH241041	53,913	18,600	04-Dec-22
5459.RF.0.0.CC.0000 SWING DRIVE	4780706_888			58,187	8,857	HR	44%	69,331	20,000	01-Jan-00		11,893	BLBMAMBEW0034	49,331	17,263	19-Dec-21
5459.RR.0.0.CC.0000 SWING DRIVE	4780706_888			58,187	8,857	HR	44%	69,330	20,000	01-Jan-00		11,893	BLBMAMBEW0034	49,330	17,263	19-Dec-21
545D.QS.0.0.CC.0000 CLAM CYLINDER	4592050			58,187	13,187	HR	88%	60,000	15,000	29-Aug-62		3,539	ACH251832	45,000	15,000	30-Jan-21

Component Status

Hierarchy : [Site: (1/30) Blackwater - Whitehaven] [Equipment: (1/3) EX532-DHN60156] [Model: (2/723) ***]
Additional Filters : [+ Cost Bearer: Contract Cost]
Analyse By : Equipment

Component	Task Primary 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	Task	Usage	Life Used	Date
545D.ZL.0.0.CC.0000 CLAM CYLINDER	4592050			58,187	13,187	HR	88%	60,000	15,000	29-Aug-62		3,539	ACH251836	45,000	15,000	30-Jan-21
5461.0.0.0.CC.0000 BOOM CONTROL VALVE	4869325			58,187	28,187	HR	94%	60,000	30,000	29-Aug-62		0	ACH243949	30,000	30,000	15-Mar-18
5473.LF.0.0.CC.0000 SWING PUMP	20R2012			58,187	4,187	HR	23%	72,000	18,000	01-Jan-00		3,273	ACH251840	54,000	18,000	09-Dec-22
5473.LR.0.0.CC.0000 SWING PUMP	20R2012			58,187	4,187	HR	23%	72,000	18,000	01-Jan-00		3,273	ACH251843	54,000	18,000	09-Dec-22
5473.RF.0.0.CC.0000 SWING PUMP	20R2012			58,187	4,187	HR	23%	72,000	18,000	01-Jan-00		3,273	ACH251846	54,000	18,000	09-Dec-22
5473.RR.0.0.CC.0000 SWING PUMP	20R2012			58,187	4,187	HR	23%	72,000	18,000	01-Jan-00		3,273	ACH251849	54,000	18,000	09-Dec-22
5492.0.0.0.CC.0000 CLAM CONTROL VALVE	5203401			58,187	23,187	HR	66%	70,000	35,000	01-Jan-00		0	ACH243969	35,000	35,000	03-Mar-19
6001.0.0.0.CC.0000 BUCKET	5127166			58,187	16,753	HR	93%	59,434	18,000	07-May-51		0	ASR208512	41,434	18,000	04-Jun-20
6501.0.0.0.CC.0000 BOOM	3694518			58,187	58,187	HR	97%	60,000	60,000	29-Aug-62		0		0		28-Jun-13
6501.0.0.0.GR.0000 BOOM				58,187	45,681	HR	152%	42,506	30,000	28-Jul-20	!	0	AMTW0013759	12,506	12,506	10-Jun-15
6502.0.0.0.CC.0000 STICK	5343803			58,187	11,962	HR	20%	106,225	60,000	01-Jan-00		0	BLBMAMBEW0032	46,225	46,225	09-Apr-21
6502.0.0.0.GR.0000 STICK				58,187	11,288	HR	56%	66,899	20,000	01-Jan-00		0	117309186-E	46,899	34,393	04-Jun-21
7051.0.0.0.CC.0000 MAIN FRAME	5071690			58,187	58,187	HR	97%	60,000	60,000	29-Aug-62		0		0		28-Jun-13
7051.0.0.0.GR.0000 MAIN FRAME				58,187	58,187	HR	194%	30,000	30,000	15-Mar-18	!	0		0		28-Jun-13
7063.0.0.0.CC.0000 SWING GEAR/BEARING	4885914			58,187	26,087	HR	65%	72,100	40,000	01-Jan-00		8,503	ASR10020	32,100	32,100	24-Jul-18
7312.0.0.0.CC.0000 SEAT ASSEMBLY	5051450			58,187	10,187	HR	85%	60,000	12,000	29-Aug-62		0	ACH253824	48,000	12,000	03-Sep-21
7516.0.0.0.CC.0000 LUBRICATION PUMP	5324296			58,187	8,187	HR	82%	60,000	10,000	29-Aug-62		12,387	ACH256528	50,000	10,000	20-Feb-22
79C3.LF.0.0.CC.0000 PROPEL BRAKE	5350350			58,187	3,433	HR	34%	64,754	10,000	01-Oct-57		5,153	ACH249338	54,754	10,000	01-Feb-23
79C3.LR.0.0.CC.0000 PROPEL BRAKE	5350350			58,187	3,438	HR	34%	64,749	10,000	22-Aug-57		5,153	ACH243982	54,749	10,000	01-Feb-23
79C3.RF.0.0.CC.0000 PROPEL BRAKE	5350350			58,187	3,424	HR	34%	64,764	10,000	07-Dec-57		5,153	ACH249344	54,764	10,000	02-Feb-23

Component Status



Hierarchy : [Site: (1/30) Blackwater - Whitehaven] [Equipment: (1/3) EX532-DHN60156] [Model: (2/723) ***]
Additional Filters : [+ Cost Bearer: Contract Cost]
Analyse By : Equipment

Component	Task Primary 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	Task	Usage	Life Used	Date
79C3.RR.0.0.CC.0000 PROPEL BRAKE	5350350			58,187	7,157	HR	72%	61,030	10,000	08-Apr-83		5,153	BLBMAMBEW0034	51,030	21,058	06-May-22
79PA.LF.0.0.CC.0000 SWING DRIVE MOTOR	20R2015			58,187	8,857	HR	59%	64,331	15,000	10-Apr-49		1,110	BLBMAMBEW0034	49,331	13,343	19-Dec-21
79PA.LR.0.0.CC.0000 SWING DRIVE MOTOR	20R2015			58,187	4,586	HR	31%	68,601	15,000	01-Jan-00		1,110	ACH241047	53,601	17,614	13-Nov-22
79PA.RF.0.0.CC.0000 SWING DRIVE MOTOR	20R2015			58,187	8,857	HR	59%	64,331	15,000	10-Apr-49		1,110	BLBMAMBEW0034	49,331	13,343	19-Dec-21
79PA.RR.0.0.CC.0000 SWING DRIVE MOTOR	20R2015			58,187	8,857	HR	59%	64,331	15,000	10-Apr-49		1,110	BLBMAMBEW0034	49,331	13,343	19-Dec-21