

Pgm.: RTRD9100		*** Yellowhead Helicopters ***										Date: 2/23/24		
User: MHEADRICK		**** COMPONENT INSTALLED REPORTS (9100) ****										Time: 19:23:55		
		*** INSTALLED COMPONENTS BY TYPE/AC REG/ATA ***										Page: 1		
A/C Description	Type	A/C	Serial No.	Last log	Dmr #	Tot Time	A/C Landing	Base	Description	ENGL N1 Cy	ENGL N2 Cy	STATUS		
BELL 206L3+	206L3+	GYHX	51545	12/29/23	231229	6839:60	0012361	YH	Yellowhead	9416:00	:00			
ATA	POSITION P/N	Description		S/N	Doc.Ref#	Doc Date	A/F Time	Cc Wc	Interval	TSN	TS?	Remaining	Due @	
10000	206L3+	BELL LONGRANGER 3+		GYHX	MRL 103013	1/01/91		OC OC		H	6839:60	6839:60		
								OC OC		LDG	12361	12361		
								OC OC		HK	5041	5041		
								OC OC		HKH	376:80	376:80		
20200	206L 100HR ADS/SBS	206L 100HR ADS/SBS		AD/SB-GYHX	JL PG 008	8/24/23	6799:00	HT CW	12	MO	4/15/19	8/24/23	183 D 8/24/24	
	COMPLIANCE WITH 206L3+ 100 HR ADS/SBS REVISION 1 INCLUDES THE FOLLOWING:								HT CW	100	H	6839:60	40:60	59:40 H 6899:00
	1) AD CF-2009-41 REV.1 (ASB 206L-09-158 REV B) "TAILBOOM ATTACHMENT FITTING" - 100 HOURS OR 12 MONTHS.													
50050	206L 100HR INSP	100 HOUR INSPECTION		INSP-GYHX	JL PG 008	8/24/23	6799:00	HT INS	12	MO	4/15/19	8/24/23	183 D 8/24/24	
								HT INS	100	H	1034:50	40:60	59:40 H 6899:00	
								FIELD INSPECTION						
50100	206L 300HR INSP	300 HOUR INSPECTION		INSP-GYHX	JL PG 050	3/15/23	6619:60	HT INF	300	H	1034:50	220:00	80:00 H 6919:60	
50200	206L 1200HR INSP	CYCLIC CNTRL STICK INSP		INSP-GYHX	JL PG 041	9/22/22	6556:50	HT INF	1200	H	1456:70	283:10	916:90 H 7756:50	
50250	206 12 MONTH AF INSP	12 MONTH INSP ITEMS		GYHX-INSP	JL PG 050	3/15/23	6619:60	HT INF	12	MO	4/15/19	3/15/23	21 D 3/15/24	
50350	206 A/C RE-WEIGH	A/C RE-WEIGH		WGH-GYHX	JL PG 046	11/28/22	6599:40	HT INF	5	YR	11/27/17	11/28/22	1374 D 11/28/27	
50600	206 CABN SAFTY CARDS	CABIN SAFETY CARD INSP		INSP-GYHX	JL PG 050	3/15/23	6619:60	HT INF	12	MO	4/15/19	3/15/23	21 D 3/15/24	
								INSP FOR QTY & ACCURACY						
52250	206L COMPASS SWING	COMPASS SWING		SWING-GYHX	JL PG 050	3/15/23	6619:60	HT CW	12	MO	4/16/19	3/15/23	21 D 3/15/24	
52750	AD CF-2013-28	FUEL CELL VENT DECAL		AD-GYHX	JL PG 050	3/15/23	6619:60	HT CW	12	MO	4/15/19	3/15/23	21 D 3/15/24	
								HT CW	300	H	1034:50	220:00	80:00 H 6919:60	
52900	206 RVW WEIGHT/BALNC	REVIEW WEIGHT & BALANCE		GYHX-INSP	JL PG 008	8/24/23	6799:00	HT INF	100	H	1034:50	40:60	59:40 H 6899:00	
54900	206 MARKINGS/PLACRDS	CHK MISSING MARK/PLACARDS		GYHX-INSP	JL PG 008	8/24/23	6799:00	HT INF	100	H	1034:50	40:60	59:40 H 6899:00	
								CARS 605.05						
250020	528-023-01	CARGO HOOK		1238	JL PG 005	8/09/23	6785:30	HT OH	60	MO	3/01/18	8/09/23	1629 D 8/09/28	
								HT OH	1000	HKH	2870:30	8:90	991:10 HKH 1367:90	
250030	210-179-01	LOAD CELL ASSY		09111	JL PG 049	5/11/21	6078:40	HT OH	60	MO	4/28/21	5/11/21	808 D 5/11/26	
	OVERHAUL INCLUDES: MAGNETIC PARTICLE INSP IAW WITH ASTM E-1444 AND MIL-STD-1907, GRADE A, ON THE PARTS LISTED BELOW. NO CRACKS ARE PERMITTED.								HT OH	1000	HKH	300:20	116:20	883:80 HKH 1260:60
	-CARRIAGE (21) -PIN LOAD CELL (25)(*) -SHAFTS (19) -TRUNNION PINS (3)								HOOK USAGE HOURS					
	(*) INSPECT SHOULDER OF PIN AND DO NOT REMOVE COVER.													
	PERFORM PENETRANT INSPECTION PER ASTM E-1417 AND MIL-STD-1907, GRADE A, ON THE PARTS LISTED BELOW. NO CRACKS ARE PERMITTED.													
	-BEAM HALF (6) -PILLOW BLOCKS (2)													
250050	S1840501-01	ELT 406 KANNAD		RX1000021433	MRL 022324	12/06/23	6836:50	HT INS	12	MO	8/31/16	11/11/23	262 D 11/11/24	
								OPERATIONAL TEST						
								HT INS	24	MO	8/31/16	11/11/23	627 D 11/11/25	
								PERFORMANCE INSPECTION						
								HT RPL	72	MO	8/31/16	7/31/22	1620 D 7/31/28	
								BATTERY REPLACE						
								OC OC		H	3291:20	3:10		
250060	.206 30 DAY ELT INSP	206 30 DAY ELT INSP		INSRX1000021433	JL PG 012	12/06/23	6836:50	HT INF	30	D	5/28/20	12/06/23	49- D 1/05/24 Due	
250100	011-00490-00	GT327 TRANSPONDER		83741552	JL PG 012	12/11/23	6836:50	HT TST	24	MO	5/24/11	12/11/23	657 D 12/11/25	
250120	5934P-3	ALTIMETER		495627	JL PG 012	12/11/23	6836:50	HT INF	24	MO	1/09/20	12/11/23	657 D 12/11/25	
	TSN UNKNOWN													
250170	SSD120-30N-RS232	ENCODER		SRN26850	JL PG 012	12/11/23	6836:50	HT INF	24	MO	1/09/20	12/11/23	657 D 12/11/25	
250180	PITOT STATIC GAUGE	PITOT STATIC SYSTEM		GYHX-PITOT	JL PG 012	12/11/23	6836:50	HT TST	24	MO	1/09/20	12/11/23	657 D 12/11/25	
250200	FIRST AID KIT	12 MO FIRST AID KIT INSP		A998-M16	JL PG 050	3/13/23	6619:60	HT INF	12	MO	4/15/19	3/13/23	19 D 3/13/24	
250210	SURVIVAL KIT	SURVIVAL KIT		A998-0407	JL PG 050	3/13/23	6619:60	HT INF	12	MO	4/15/19	3/13/23	19 D 3/13/24	
250250	RG222	A/C BATTERY (CONCORD)		41330461	JL PG 008	9/19/23	6807:50	HT INS	12	MO	9/19/23	9/19/23	209 D 9/19/24	
								HT INS	1000	H	32:10	32:10	967:90 H 7807:50	

A/C Description	Type	A/C	Serial No.	Last log	Dmr #	Tot Time	A/C Landing	Base	Description	ENGL N1 Cy	ENGL N2 Cy	STATUS
BELL 206L3+	206L3+	GYHX	51545	12/29/23	231229	6839:60	0012361	YH	Yellowhead	9416:00	:00	

ATA	POSITION P/N	Description	S/N	Doc.Ref#	Doc Date	A/F Time	Cc Wc	Interval	TSN	TS?	Remaining	Due @
251000	106201-103	AFS INLET FILTER ELEMENT	YHL-5	JL PG 050	3/15/23	6619:60	HT INF	12 MO	5/05/21	3/15/23	21 D	3/15/24
	MAX CLEANINGS ALLOWED 15, AT 16TH CLEANING, DISCARD AND REPLACE.											
	MAR 15/2023 ***** 8 CLEANINGS C/O - NEXT DUE: 9TH CLEANING *****											
	TSN UNKNOWN											
251050	AFS FUNCTION CHECK	ANNUAL FUNCTION CHECK	GYHX-AFS	JL PG 050	3/15/23	6619:60	HT INF	12 MO	8/07/18	3/15/23	21 D	3/15/24
	ICA PARA 8.5											
252000	206 100H/12M OPT EQP	OPTIONAL EQUIP SUPPLEMENTAL	GYHX-OPT-EQUIP	JL PG 008	8/24/23	6799:00	HT INF	12 MO	4/15/19	8/24/23	183 D	8/24/24
	HT INF 100 H 1034:50 40:60 59:40 H 6899:00											
257000	206 300H/12M OPT EQP	OPTIONAL EQUIP.SUPPLMNTAL	GYXH-OPT-EQP	JL PG 050	3/15/23	6619:60	HT INF	12 MO	4/15/19	3/15/23	21 D	3/15/24
	HT INF 300 H 1034:50 220:00 80:00 H 6919:60											
260010	A344TC	CABIN FIRE EXTINGUISHER	G39521469	JL PG 050	3/13/23	6619:60	HT INF	12 MO	1/01/21	3/13/23	19 D	3/13/24
	REWEIGH											
	HT HYD 12 YR 1/01/21 1/01/21 3235 D 1/01/33											
	HYDROSTATIC											
270010	206L FLT CTL BLT INS	24 MO CONTROL BOLTS INSP	BOLTS-GYHX	JL PG 050	3/15/23	6619:60	HT INF	24 MO	4/15/19	3/15/23	386 D	3/15/25
270160	206-001-193-001	CYCLIC TUBE	US651	LG PG 60	4/29/15	4768:10	HT RL	4800 H	2071:50	2071:50	2728:50 H	9568:10
	206-001-193-001 CYCLIC TUBE US653 LG PG 60 4/29/15 4768:10 HT RL 4800 H 2071:50 2071:50 2728:50 H 9568:10											
270200	206-076-062-103	SERVO	HR1307	INT GYHX	5/01/11	3460:60	HT OH	3600 H	3379:00	3379:00	221:00 H	7060:60
	TSO NO PREVIOUS											
	206-076-062-103 SERVO HR1638 INT GYHX 5/01/11 3460:60 HT OH 3600 H 3379:00 3379:00 221:00 H 7060:60											
	TSO NO PREVIOUS											
	206-076-062-103 SERVO HR1657 INT GYHX 5/01/11 3460:60 HT OH 3600 H 3379:00 3379:00 221:00 H 7060:60											
	TSO NO PREVIOUS											
290200	HYDRAULIC OIL	HYDRAULIC OIL CHNG	GYHX-HYD-OIL	JL PG 050	3/15/23	6619:60	HT RPL	12 MO	4/15/19	3/15/23	21 D	3/15/24
	HT RPL 600 H 1034:50 220:00 380:00 H 7219:60											
290220	206-076-030-117	HYDRAULIC PUMP	K0831	MRL 102813	1/28/11	3460:60	HT OH	3600 H	3379:00	3379:00	221:00 H	7060:60
	TSO NO PREVIOUS											
320500	AD CF-1995-17R2	LANDING GEAR INSP	INSP-GYHX	JL PG 050	3/15/23	6619:60	HT CW	12 MO	4/15/19	3/15/23	21 D	3/15/24
	HT CW 300 H 1034:50 220:00 80:00 H 6919:60											
531000	206-033-004-177	TAILBOOM ASSY	51545	LG PG 056	11/08/18	5730:20	OC OC	H	6839:60	3379:00		
	TSN UNKNOWN											
620000	206-015-001-117	M/R BLADE	A-7483	INT GYHX	5/01/11	3460:60	HT RL	4000 H	3379:00	3379:00	621:00 H	7460:60
	206-015-001-117 M/R BLADE A-7488 INT GYHX 5/01/11 3460:60 HT RL 4000 H 3379:00 3379:00 621:00 H 7460:60											
620010	206-011-100-159	HUB/MAIN ROTOR	RTI-009	JL PG 012	12/22/21	6326:40	HT INS	1200 H	8538:30	513:20	686:80 H	7526:40
	HT OH 2400 H 8538:30 513:20 1886:80 H 8726:40											
	OC OC RIN 16318 4518											
620020	.206-011-149-105	YOKE/MAIN ROTOR	HB2785	JL PG 012	12/22/21	6326:40	HT OH	2400 H	4504:30	513:20	1886:80 H	8726:40
620030	.206-011-120-103	TRUNNION	A3353	JL PG 012	12/22/21	6326:40	HT OH	2400 H	2783:70	513:20	1886:80 H	8726:40
	TRUNNION WAS INSTALLED ON C-GYHX DEC 20/21 AT 6326.4 AFTT, 10775 A/C											
	LANDINGS, & 4368 A/C LOADS LIFTED. TRUNNION HAD 7908 RINS AT INSTALL. RIN											
	CALCULATION FORMULA IS: (LANDINGS X 2) + (LOADS LIFTED X 2)											
620040	.206-011-132-113A	GRIP/MAIN ROTOR	HB6528	JL PG 012	12/22/21	6326:40	HT OH	2400 H	2867:90	513:20	1886:80 H	8726:40
	HT RL 4800 H 2867:90 2867:90 1932:10 H 8771:70											
	.206-011-132-113A GRIP/MAIN ROTOR HB6531 JL PG 012 12/22/21 6326:40 HT OH 2400 H 2867:90 513:20 1886:80 H 8726:40											
	HT RL 4800 H 2867:90 2867:90 1932:10 H 8771:70											
620050	.206-310-004-103	STRAP/MAIN ROTOR	LPFS12088	JL PG 012	12/22/21	6326:40	HT RL	48 MO	6/30/21	6/30/21	493 D	6/30/25
	HT RL 1200 H 601:20 601:20 598:80 H 7438:40											
	.206-310-004-103 STRAP/MAIN ROTOR LPFS12093 JL PG 012 12/22/21 6326:40 HT RL 48 MO 6/30/21 6/30/21 493 D 6/30/25											
	HT RL 1200 H 601:20 601:20 598:80 H 7438:40											
620060	.206-011-125-001	PIN	DI41875	JL PG 012	12/22/21	6326:40	HT RL	1200 H	1010:90	1010:90	189:10 H	7028:70
	.206-011-125-001 PIN DI41894 JL PG 012 12/22/21 6326:40 HT RL 1200 H 1010:90 1010:90 189:10 H 7028:70											
620070	.206-011-150-105	FITTING	HB15659	JL PG 012	12/22/21	6326:40	HT RL	2400 H	1696:70	1696:70	703:30 H	7542:90
	.206-011-150-105 FITTING HB15665 JL PG 012 12/22/21 6326:40 HT RL 2400 H 1696:70 1696:70 703:30 H 7542:90											
620220	.206-011-260-101	BOLT/LATCH 206L	SU12041	JL PG 012	12/22/21	6326:40	HT RL	1200 H	1007:90	1007:90	192:10 H	7031:70

Pgm.: RTRD9100 User: MHEADRICK										*** Yellowhead Helicopters *** *** COMPONENT INSTALLED REPORTS (9100) *** *** INSTALLED COMPONENTS BY TYPE/AC REG/ATA ***				Date: 2/23/24 Time: 19:23:55 Page: 3				
A/C Description	Type	A/C	Serial No.	Last log	Dmr #	Tot Time	A/C Landing	Base	Description	ENGL N1 Cy	ENGL N2 Cy	STATUS						
BELL 206L3+	206L3+	GYHX	51545	12/29/23	231229	6839:60	0012361	YH	Yellowhead	9416:00	:00							
ATA	POSITION P/N	Description	S/N	Doc.Ref#	Doc Date	A/F Time	Cc Wc	Interval	TSN	TS?	Remaining	Due @						
620220	.206-011-260-101	BOLT/LATCH 206L	SU9914	JL PG 012	12/22/21	6326:40	HT RL	1200 H	1007:90	1007:90	192:10	H	7031:70					
620300	206-010-450-101FM	SWASHPLATE ASSY	RE-32	LG PG 026	12/19/17	5469:90	HT OH	4800 H	6839:60	3379:00	1421:00	H	8260:60					
620310	.206-010-445-113	SUPPORT	RE1723	LG PG 026	12/19/17	5469:90	HT RL	14400 H	3379:00	3379:00	11021:00	H	17860:60					
620420	.206-010-446-107	COLL. IDLER LINK, S/P	RE981	LG PG 026	12/19/17	5469:90	HT RL	14400 H	3379:00	3379:00	11021:00	H	17860:60					
620430	.206-010-454-113	SLEEVE	RE10854	LG PG 026	12/19/17	5469:90	HT RL	14400 H	3379:00	3379:00	11021:00	H	17860:60					
620440	.206-010-447-109	COLLECTIVE LEVER, S/P	RE866	LG PG 026	12/19/17	5469:90	HT RL	14400 H	3379:00	3379:00	11021:00	H	17860:60					
620600	ASB 206L-21-186	TQ SEAL LCQUR MR PTCH LNK	ASB-GYHX	JL PG 050	3/15/23	6619:60	HT INF	12 MO	3/11/21	3/15/23	21	D	3/15/24					
										PART II								
										HT INF		300	H	773:60	220:00	80:00	H	6919:60
										PART II								
630010	206-040-014-107	MAST ASSY	51549	JL PG 013	12/22/21	6326:40	HT INS	1500 H	6839:60	513:20	986:80	H	7826:40					
										HT OH		3000	H	6839:60	513:20	2486:80	H	9326:40
										OC OC			RIN	31432	4518			
630020	.206-040-535-109	MAST/POLE	N-1618	JL PG 013	12/22/21	6326:40	HT RL	5000 H	3379:00	3379:00	1621:00	H	8460:60					
										HT RL		44000	RIN	31432	31432	12,568	RIN	17,086
										MAST POLE WAS INSTALLED ON C-GYHX DEC 22/21 AT 6326.4 AFTT, 10775 A/C								
										LANDINGS, & 4368 A/C LOADS LIFTED. MAST POLE HAD 26914 RINS AT INSTALL. RIN								
										CALCULATION FORMULA IS: (LANDINGS X 2) + (LOADS LIFTED X 2)								
630030	.206L MAST POLE INSP	VISUAL INTERNAL INSP	INSP-N1618	JL PG 050	3/15/23	6619:60	HT INF	12 MO	10/29/19	3/15/23	21	D	3/15/24					
630100	206-040-004-115FM	TRANSMISSION	A-47	LG PG 025	12/05/17	5469:60	HT INS	1500 H	6839:60	1370:00	130:00	H	6969:60					
										HT OH		4500	H	6839:60	3379:00	1121:00	H	7960:60
630125	.206L MAIN XMSN OIL	MAIN XMSN OIL REPLACEMENT	OIL-A47	JL PG 050	3/15/23	6619:60	HT RPL	12 MO	4/15/19	3/15/23	21	D	3/15/24					
										HT RPL		300	H	1034:50	220:00	80:00	H	6919:60
										HT INF		1500	H	3379:00	466:60	1033:40	H	7873:00
										TSO NO PREVIOUS								
										MUST BE OVERHAULED AT 5000 HOURS OF OPERATION & EVERY 2500 HOURS OF								
										OPERATION THEREAFTER								
										YHL REQUIREMENT								
										HT OH		5000	H	3379:00	3379:00	1621:00	H	8460:60
										FIRST O/H THEN EVERY 2500								
630300	406-040-500-143	FREEWHEEL	A-7304	JL PG 050	3/15/23	6619:60	HT INS	60 MO	4/25/16	3/15/23	1482	D	3/15/28					
										HT OH		3000	H	3379:00	220:00	2780:00	H	9619:60
640010	206-011-810-151	T/R HUB & BLADE ASSY	GDIG-09888	LG PG 023	10/29/19	5922:70	HT OH	2500 H	12760:20	2322:50	177:50	H	7017:10					
640020	.206-011-819-109	YOKE/TAIL ROTOR	HBFS4800	LG PG 023	10/29/19	5922:70	HT RL	5000 H	2972:00	2972:00	2028:00	H	8867:60					
640030	.2062200-301	T/R BLADE	B100	JL PG 013	12/22/21	6326:40	HT RL	5000 H	2832:00	2832:00	2168:00	H	9007:60					
										HT RL		5000	H	2832:00	2832:00	2168:00	H	9007:60
650200	206-040-402-107	T/R GEARBOX ASSY	A-4180	LG PG 022	9/25/17	5459:20	HT INS	3000 H	7409:50	1401:30	1598:70	H	8438:30					
										HT OH		6000	H	7409:50	1401:30	4598:70	H	11438:30
650250	.206-040-410-101	BEARING	MB5508	LG PG 022	9/25/17	5459:20	HT RL	3000 H	1401:30	1401:30	1598:70	H	8438:30					
650275	.206 TR GEARBOX OIL	TR GEARBOX OIL REPLACEMNT	OIL-A-4180	JL PG 050	3/15/23	6619:60	HT RPL	12 MO	4/15/19	3/15/23	21	D	3/15/24					
										HT RPL		300	H	1034:50	220:00	80:00	H	6919:60
670010	206-001-058-101	T/R CONTROL TUBE	GYHX-TRTUBE	JL PG 043	10/28/22	6590:80	HT INS	24 MO	11/08/18	10/28/22	248	D	10/28/24					
										HT INS		1200	H	1109:40	248:80	951:20	H	7790:80
										HT OH		1000	H	248:80	248:80	751:20	H	7590:80
690010	200SGL132Q	STARTER GENERATOR	5435	JL PG 043	10/28/22	6590:80	HT OH	1000 H	248:80	248:80	751:20	H	7590:80					
										TSN UNKNOWN								
720000	23004545	C30P ENGINE ASSY	CAE-895627	INT GYHX 2	7/21/00	1745:20	OC OC		H	6827:40	6827:40							
										AIRFRAME HOURS - 12.2 = ENGINE TSN								
										OC OC			N1	9416:00	9416:00			
720030	.C30 2000 HR ENG INSP	C30 2000 HOUR ENGINE INSP	INSP-CAE-895627	LG PG 021	9/09/17	5452:60	HT INF	2000 H	6827:20	1387:00	613:00	H	7452:60					
										2000HR ENGINE INSPECTION ITEMS TO BE SIGNED OUT INCLUDE:								
										- INSPECT THE COMBUSTION LINER								
										- INSPECT COMPRESSOR AIR TUBES								
										- EXAMINE OUTER COMBUSTION CASE FOR CRACKS - LEAK TEK 72-40-00 PARA 2(2)(A)								
720100	.100HR/12 MO ENG INSP	100HR/12 MO ENGINE INSP	INSP-CAE-895627	JL PG 008	8/24/23	6799:00	HT INF	12 MO	4/15/19	8/24/23	183	D	8/24/24					
										HT INF		100	H	1034:50	40:60	59:40	H	6899:00
720120	.C30P POWER CHECK	100HR ENG POWER CHECK	PWRCHK-895627	JL PG 007	8/24/23	6799:00	HT CW	100 H	948:40	40:60	59:40	H	6899:00					
720125	.ENG B-NUT TQ PAINT	TQ PAINT CHECK ENG B-NUTS	GYHX-B-NUTS	JL PG 008	8/24/23	6799:00	HT INF	12 MO	4/15/19	8/24/23	183	D	8/24/24					
										TORQUE PAINT CHECK ON ALL ENGINE TUBING B-NUTS AS PER ROLLS-ROYCE								

Pgm.: RTRD9100		*** Yellowhead Helicopters ***										Date: 2/23/24		
User: MHEADRICK		**** COMPONENT INSTALLED REPORTS (9100) ****										Time: 19:23:55		
		*** INSTALLED COMPONENTS BY TYPE/AC REG/ATA ***										Page: 4		
A/C Description	Type	A/C	Serial No.	Last log	Dmr #	Tot Time	A/C Landing	Base	Description	ENGL N1 Cy	ENGL N2 Cy	STATUS		
BELL 206L3+	206L3+	GYHX	51545	12/29/23	231229	6839:60	0012361	YH	Yellowhead	9416:00	:00			
ATA	POSITION P/N	Description			S/N	Doc.Ref#	Doc Date	A/F Time	Cc Wc	Interval	TSN	TS?	Remaining	Due @
		OPERATION AND MAINTENANCE MANUAL 72-00-00 PAGE 332.												
720200	.300HR/12 MO ENG INSP	300 HR 12 MONTH ENG INSP			ENG895627	JL PG 050	3/15/23	6619:60	HT INF	100 H	1034:50	40:60	59:40	H 6899:00
									HT INF	12 MO	4/15/19	3/15/23	21	D 3/15/24
									HT INF	300 H	1034:50	220:00	80:00	H 6919:60
720300	.FACET SB 090589.4	FACET BYPASS/SCAVENGE OIL			GYXH-SCV-OIL	JL PG 050	3/15/23	6619:60	HT CW	600 H	6827:20	220:00	380:00	H 7219:60
									CSL-3116					
720700	.C30 ENGINE OIL CHG	ENGINE OIL CHANGE			OIL-CAE-895627	JL PG 050	3/15/23	6619:60	HT CW	12 MO	4/15/19	3/15/23	21	D 3/15/24
		REPLACE SCAVENGE OIL FILTER ELEMENT P/N 038088-08 WHENEVER ENGINE OIL												
		IS REPLACED, AT A MAXIMUM OF 300HR/12 MONTHS, AS PER												
		PUROLATOR/FACET SB 082500.4, DATED JUN 5, 2012												
723000	.23051643	C30 COMPRESSOR ASSY			CAC-90771	LG PG 056	11/08/18	5730:20	OC OC	H	10699:80	1294:90		
									N1 SHAFTING INSPECTION					
									OC OC	N1	14450:00	1826:00		
723050	.23076542	IMPELLER			LP61709	LG PG 056	11/08/18	5730:20	HT INS	12500 H	4998:50	4998:50	7501:50	H 14341:10
		FPI INSPECTION REQUIRED BETWEEN 10000 AND 12500 HRS												
		AS PER 250-C30 O&M CHAPT. 05-10-01, NOTE (1)												
									HT RL	15000 H	4998:50	4998:50	10001:50	H 16841:10
									HT RL	25000 N1	6364:00	6364:00	18636:00	N1 28052:00
723100	.2000H COMPR.COUPNG	COMPRSSR COUPLNG INSP			INSP-CAC90771	LG PG 056	11/08/18	5730:20	HT INS	2000 H	1294:90	1294:90	705:10	H 7544:70
		-SPAR ADAPTER GEARSHAFT												
		-COMPRESSOR ROTOR SPLINED ADAPTER												
		-IMPELLER BORE												
725005	.23035128	C30 TURBINE ASSY			CAT-95016	LG PG 024	12/05/17	5469:60	HT OH	2000 H	12802:40	1370:00	630:00	H 7469:60
									ALSO N1 SHAFTING INSP					
									OC OC	N1	19183:00	1936:00		
725010	.M250-10227	1ST STG WHEEL			X624898	LG PG 024	12/05/17	5469:60	HT RL	2025 H	1370:00	1370:00	655:00	H 7494:60
									HT RL	3000 N1	1936:00	1936:00	1064:00	N1 10480:00
725020	.M250-10658	2ND STG WHEEL			X634297	LG PG 024	12/05/17	5469:60	HT RL	2025 H	1370:00	1370:00	655:00	H 7494:60
									HT RL	3000 N1	1936:00	1936:00	1064:00	N1 10480:00
725030	.6898663	3RD STG WHEEL			X605039	MRL 122118	12/05/17	5469:60	HT RL	4550 H	3362:00	3362:00	1188:00	H 8027:60
									HT RL	6000 N1	4614:00	4614:00	1386:00	N1 10802:00
									HT RL	6 OSP	0	0	6	OSP 6
		OVER-SPEED EVENTS												
725040	.23066744	4TH STG WHEEL			X649640	MRL 122118	12/05/17	5469:60	HT RL	4550 H	1370:00	1370:00	3180:00	H 10019:60
									HT RL	6000 N1	1936:00	1936:00	4064:00	N1 13480:00
									HT RL	6 OSP	0	0	6	OSP 6
		OVER-SPEED EVENTS												
725200	.CEB 72-3308	OUTER COMBUSTION CASE			95016-CEB	LG PG 037	6/14/18	5548:60	HT INS	2000 H	1370:00	1370:00	630:00	H 7469:60
		OR NEXT SHOP VISIT												
725300	.CEB A-72-3305	SINGL PCE OUTER COMB.CASE			CAT-95016-CEB	LG PG 057	11/28/18	5730:40	HT INS	2000 H	1370:00	1370:00	630:00	H 7469:60
		OR NEXT SHOP VISIT												
726010	.23035178	C30P GEARBOX			CAG-95635	LG PG 021	9/09/17	5452:60	OC OC	H	6899:80	3451:60		
726100	.CSL-3225	ENG.GBX VISUAL INSP			95635-CSL	LG PG 021	9/09/17	5452:60	HT INF	2000 H	1387:00	1387:00	613:00	H 7452:60
726200	.CEB 72-3299 REV 5	RPLC OIL DELIVERY TUBE			CEB1-GYHX	JL PG 019	7/20/19	5891:20	HT CW	1738 D	3/06/19	7/03/19	54-	D 12/31/23 Due
		CW BY DEC 31 2023												
									HT CW	2000 H	1055:90	1055:90	944:10	H 7783:70
		OR NEXT TIME GBX SENT OUT												
731010	.6896822	PUMP/FUEL (ARGOTECH)			T200141	JL PG 032	7/15/22	6454:70	HT OH	3000 H	384:90	384:90	2615:10	H 9454:70
		TSN UNKNOWN												
731040	.M250-10604	FUEL NOZZLE			VN1AAD0740	JL PG 007	8/23/23	6798:90	HT INS	300 H	5535:00	40:70	259:30	H 7098:90
		SPRAY CHECK												
									HT OH	2000 H	5535:00	1119:00	881:00	H 7720:60
									HT OH	2500 H	1522:80	1522:80	977:20	H 7816:80
732010	.23087146	C30 FUEL CONTROL UNIT			331567	LG PG 009	6/12/17	5316:80						
		TSN UNKNOWN												

Pgm.: RTRD9100
User: MHEADRICK

*** Yellowhead Helicopters ***
*** COMPONENT INSTALLED REPORTS (9100) ***
*** INSTALLED COMPONENTS BY TYPE/AC REG/ATA ***

Date: 2/23/24
Time: 19:23:55
Page: 5

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ATA	POSITION	P/N	Description	S/N	Doc.Ref#	Doc Date	A/F Time	Cc Wc	Interval	TSN	TS?	Remaining	Due @
732015	..FCU FILTER		FCU FILTER/STRAINER	FLTR-331567	LG PG 009	6/12/17	5316:80	HT CLN	2000 H	1522:80	1522:80	477:20 H	7316:80
732030	.M250-10881		C30 GOVERNOR	BR34677	JL PG 007	8/23/23	6798:90	HT OH	2000 H	40:70	40:70	1959:30 H	8798:90
753010	.23073353		BLEED VALVE	FF50186	JL PG 030	7/04/22	6433:60	HT OH	1500 H	406:00	406:00	1094:00 H	7933:60

*** END ***