AD NUMBER EFFECTIVE DATE	SUBJECT	DATE & HOURS @ COMPLIANCE	METHOD OF COMPLIANCE	ONETIME	RECURR	NEXT COMPLIANCE DATE/HOURS	AUTHORIZED SIGNATURE & NUMBER
AD 97-24-17	To prevent failure T/R drive disc pack couplings, oil cooler hangar bearings, T/R gearbox attachment	6/30/2009	Complied With	x			ВНТІ
4/16/1998	and increased lube schedule	0.0					
AD 98-12-22	To prevent failure of T/R driveshaft hangar bearing supports	6/30/2009	Not Applicable by Aircraft Serial	x			ВНТІ
7/15/1998		0.0	Number				
AD 98-19-13	To prevent failure of the main driveshaft P/N 206-340-300-103	6/30/2009	Complied With	x			ВНТІ
1/27/1999		0.0	Compiled Will				_,,,,
AD 98-20-41	To prevent T/R blades from striking the tailboom	6/30/2009	Superseded by 99-06-15	x			BHTI
9/25/1998		0.0	Supercould by so so to				_,,,
AD 99-06-15	To prevent T/R blades from striking the tailboom	6/30/2009	Superseded by 2000-14-16	x		·	ВНТІ
4/7/1999		0.0	5 apo. 55 aca 2 y 2500 / 1 10				
AD 99-22-13	Vertical fin assy, P/N 206-020-113- 223A/-223B/-223S to detect reduce skin thickness	6/30/2009	Complied With	x			ВНТІ
12/2/1999		0.0	23p.,34				

REG.# N445MT S/N: 53959 MODEL: BELL 407

AD NUMBER EFFECTIVE DATE	SUBJECT	DATE & HOURS @ COMPLIANCE	METHOD OF COMPLIANCE	ONETIME	RECURR	NEXT COMPLIANCE DATE/HOURS	AUTHORIZED SIGNATURE & NUMBER
AD 99-23-18	To prevent a fatigue failure of certain parts that may have exceeded revised life limits	6/30/2009	Complied With	x			внті
11/30/1999		0.0					
AD 2000-02-12	To prevent hangar bearing failure and loss of tail rotor drive	6/30/2009	Superseded by 2002-06-52	x			ВНТІ
1/21/2000		0.0					
AD 2000-04-20	To prevent intermitt loss of hydraulic pressure to the flight controls	6/30/2009	Not Applicable by Aircraft Serial Number	x			ВНТІ
4/5/2000		0.0	Number				
AD 2000-04-25	To prevent door latch rod assy from disengaging from the door handle	6/30/2009	Not Applicable by Aircraft Serial Number	x			ВНТІ
4/12/2000		0.0	Number				
AD 2000-06-10	To prevent seperation of tailboom	6/30/2009	Superseded by AD 2003-05-03	x			ВНТІ
4/14/2000		0.0	,				
AD 2000-14-16	To prevent T/R blades from striking the tailboom	6/30/2009	Not Applicable by Part Number	×			ВНТІ
8/29/2000		0.0	Installed				

NOTE: AD's / ASB's / TB's MUST be signed off individually on compliance in appropriate logbook.

PAGE 2

S/N: 53959

MODEL: BELL 407

REG.# N445MT

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AD 2000-20-18	To prevent horizontal stabilizer slat from seperating resulting subsequent loss control of	6/30/2009	Superseded by AD 2002-22-10	x			внті
11/22/2000	helicopter	0.0					
AD 2001-01-52 R1	To prevent T/R blades from striking the tailboom	6/30/2009	Rescinds 2001-01-52 (Cancelled)	x			ВНТІ
7/25/2001		0.0	,				
AD 2001-13-02	Cockpit warning horns, replacement of	6/30/2009	Not Applicable by Aircraft Serial	x			ВНТІ
8/1/2001		0.0	Number				
AD 2001-13-51	To prevent failure of main driveshaft P/N 206-340-300-105	6/30/2009	Complied With	x			ВНТІ
6/27/2001		0.0					
AD 2002-06-52	To prevent hangar bearing failure and loss of tail rotor drive	6/30/2009	Superseded by 2004-10-07	x			BHTI
3/15/2002		0.0					
AD 2002-11-09	To detect crack in the forward bearing hangar bracket and to prevent loss of tail rotor drive	6/30/2009	Not Applicable by Aircraft Serial Number	х			BHTI
7/16/2002		0.0	Number				

PAGE 4

AD NUMBER EFFECTIVE DATE	SUBJECT	DATE & HOURS @ COMPLIANCE	METHOD OF COMPLIANCE	ONETIME	RECURR	NEXT COMPLIANCE DATE/HOURS	AUTHORIZED SIGNATURE & NUMBER
AD 2002-17-03	To prevent a lack of electrical bonding that could result in an electrical arc and an onboard fire	6/30/2009	Not Applicable by Aircraft Serial Number	х			ВНТІ
9/20/2002		0.0					
AD 2002-22-10	To prevent horizontal stabilizer slat from seperating resulting subsequent loss control of	6/30/2009	Not Applicable by Aircraft Serial	x			ВНТІ
11/21/2002	helicopter	0.0	Number				
AD 2002-23-51	To detect an incorrect installation of swashplate drive link cup washers	6/30/2009	Superseded by AD 2003-05-11	x			ВНТІ
11/13/2002		0.0	,				
AD 2003-02-06	To detect crack in the casing, failure of the tail rotor, loss of tailboom, and subsequent loss of	6/30/2009	Not Applicable by Aircraft Serial	x			ВНТІ
2/10/2003	control of helicopter	0.0	Number				
AD 2003-05-03	To prevent seperation of tailboom	6/30/2009	Not Applicable by Aircraft Serial	x			ВНТІ
4/17/2003		0.0	Number				
AD 2003-05-11	To detect an incorrect installation of swashplate drive link cup washers	6/30/2009	Not Applicable by Aircraft Serial Number	x			ВНТІ
4/2/2003		0.0	Nullibei				

AD NUMBER EFFECTIVE DATE	SUBJECT	DATE & HOURS @ COMPLIANCE	METHOD OF COMPLIANCE	ONETIME	RECURR	NEXT COMPLIANCE DATE/HOURS	AUTHORIZED SIGNATURE & NUMBER
AD 2004-10-07	RFM, Oil Cooler Blower Drive shaft bearing	6/30/2009	Complied With		x		ВНТІ
6/4/2004		0.0	·				
AD 2005-03-07	Landing gear crosstube assembly	6/30/2009					DITI
3/17/2005		0.0	Complied With	X			ВНТІ
Emergency AD 2007-19-52	Tail Rotor blade tip weight screws	6/30/2009	Superseded by AD 2009-08-03	x			ВНТІ
9/14/2007		0.0	Superseded by AD 2009-00-03	^			ын
2007-19-52	Tail Rotor blade tip weight screws	6/30/2009	Superseded by AD 2009-08-03	х			ВНТІ
12/5/2007		0.0					
2008-14-06	Horizontal Stabilizer Cracks	6/30/2009	Not Applicable by Serial Number	х			ВНТІ
8/14/2008		0.0	, ,				
Emergency AD 2009-07-51	Copilot cyclic control lever	6/30/2009	Superseded by AD 2009-07-52	x		-	ВНТІ
3/17/2009		0.0	23,2300000 2,7.12 2000 07 02				

AD's LISTING

MODEL: BELL 407

S/N: 53959

REG.# N445MT

AD NUMBER EFFECTIVE DATE	SUBJECT	DATE & HOURS @ COMPLIANCE	METHOD OF COMPLIANCE	ONETIME	RECURR	NEXT COMPLIANCE DATE/HOURS	AUTHORIZED SIGNATURE & NUMBER
Emergency AD 2009-07-52	Copilot cyclic control lever	6/30/2009	Per ASB Not Applicable by Aircraft Serial Number	х			ВНТІ
3/19/2009		0.0	3				
2009-08-03	Inspection of Tail Rotor Blade Assy - Replacement of each affected tail rotor blade w/ airworthy blade that	6/30/2009	Not Applicable by Serial Number	x			ВНТІ
4/24/2009	has a serial number not listed in the RBI doc.	0.0					
AD 2009-22-11	Swashplate Anti-drive Link Assembly and Bearing	3/16/2010	Previously Complied With per 407-	x			Edwards & Associates
11/16/2009		9.5	09-87				
AD 2009-25-08	Inspection of the hydraulic pump driveshaft assy to determine if an internal plug and a fastening rivet	3/16/2010	Not Applicable by Serial Number	x			Edwards & Associates
12/28/2009	are correctly installed	9.5	, , , , , , , , , , , , , , , , , , , ,				
2010-26-51	Inspection of Tail Rotor Blade Tip Weight	12/9/2010	Complied With	х			
12/8/2010		149.7	·				
2011-15-51	Inspection of Hydraulic Servo Actuators (servo) - may have a loose nut, shaft and clevis	7/9/2011	Previously Complied With ASB 407-11-	x			Todd Moore
7/8/2011	assembly due to improper lock- washer installation.	342.1	96 on 7/1/11 ACTT 331.9	Û			

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PAGE 6

MODEL: BELL 407

S/N: 53959

REG.# N445MT

AD NUMBER EFFECTIVE DATE	SUBJECT	DATE & HOURS @ COMPLIANCE	METHOD OF COMPLIANCE	ONETIME	RECURR	NEXT COMPLIANCE DATE/HOURS	AUTHORIZED SIGNATURE & NUMBER
2012-14-07 8/3/2012	Inspection of Hydraulic Servo Actuators (Servo) to determine whether the shaft turns independently of the nut or the clevis assy	8/2/2012 774	Complied With	x			Brady Drollinger
2012-18-09 10/22/2012	Replace tailboom attachment hardware and perform initial and recurring determinations of the torque on the nuts of the tailboom attachment bolts all four locations	10/16/2012 880.3	Complied With	x			Todd Moore
							·