

BELL 205 - UH1H

HISTORICAL RECORD

DATE:	18-02-2009
A/C TT:	6660,73
ETT:	1429:43

LIFE:	Life Limit
T.B.O:	Time between overhaul
T.S.N:	Time since new
T.S.O:	Time since overhaul
A/C TT:	Aircraft total time
ETT:	Engine total time

										INSTALLED AIRCRAFT			
IT	DESCRIPTION	PART NUMBER	SERIAL NUMBER	LIFE	T.B.O	T.S.N	T.S.O	T.S.M.O	A/C Hrs	Date Install	Due A/C Hrs	Remaining Life	Remaining Off
1	MAIN ROTOR HUB	204-012-101-139	ABG-0608		1200	3341,73	731,73	0,00	5929,00	05-03-95	7129,00		468,27
2	MAIN ROTOR YOKE	204-011-102-139	JI-12335	3600		3131,73		2400,00	5929,00	05-03-95	7129,00	468,27	
3	MAIN ROTOR TRUNNION	204-011-105-001	UNKNOWN	15000		3341,73		2610,00	5929,00	05-03-95	18319,00	11658,27	
4	STRAP	204-310-101-101	LPFS 21482	2400		165,51		26,00	6521,22	28-08-07	8903,00	2242,27	
5	STRAP	204-310-101-101	LPFS 21460	2400		165,51		26,00	6521,22	28-08-07	8903,00	2242,27	
6	INBOARD FITTING	204-012-102-009	AI-36945	2400		731,73		0,00	5929,00	05-03-95	8329,00	1668,27	
7	INBOARD FITTING	204-012-102-009	AI-36073	2400		731,73		0,00	5929,00	05-03-95	8329,00	1668,27	
8	OUTBOARD FITTING	204-012-103-001	HA-2957	2400		731,73		0,00	5929,00	05-03-95	8329,00	1668,27	
9	OUTBOARD FITTING	204-012-103-001	HA-2948	2400		731,73		0,00	5929,00	05-03-95	8329,00	1668,27	
10	PIN	204-012-104-005	VT-7924	2400		731,73		0,00	5929,00	05-03-95	8329,00	1668,27	
11	PIN	204-012-104-005	VT-7914	2400		731,73		0,00	5929,00	05-03-95	8329,00	1668,27	
12	PIN	204-012-104-005	VT-7641	2400		731,73		0,00	5929,00	05-03-95	8329,00	1668,27	
13	PIN	204-012-104-005	VT-7671	2400		731,73		0,00	5929,00	05-03-95	8329,00	1668,27	
14	CLEVIS DRAG BRACE	204-011-179-001	TC-768	3600		1546,73		815,00	5929,00	05-03-95	8714,00	2053,27	
15	CLEVIS DRAG BRACE	204-011-179-001	SS-04510	3600		916,73		185,00	5929,00	05-03-95	9344,00	2683,27	
16	MAIN ROTOR BLADE	204-011-250-113	A-9595	2500		1135,63		459,30	5984,40	03-05-96	8025,10	1364,37	
17	MAIN ROTOR BLADE	204-011-250-113	A-9628	2500		1135,63		459,30	5984,40	03-05-96	8025,10	1364,37	
18	STABILIZER BAR ASSY	204-011-326-007	UNKNOWN	O/C		4287,73		3349,00	5722,00	05-01-95	O/C		O/C
19	CENTER FRAME	204-011-307-001	WOMUAA835214	15000		4287,73		3349,00	5722,00	05-01-95	17373,00	10712,27	
20	CENTER FRAME	204-011-307-001	WOMUAA835213	15000		4287,73		3349,00	5722,00	05-01-95	17373,00	10712,27	
21	TUBE ASSY	212-010-311-101		O/C		4287,73		3349,00	5722,00	05-01-95	O/C		O/C
22	TUBE ASSY	212-010-311-101		O/C		4287,73		3349,00	5722,00	05-01-95	O/C		O/C
23	SW. AND SUPPORT ASSY	204-011-400-011	MD19-3112		1200	4626,43	676,33	0,00	5984,40	24-04-96	7184,40		523,67
24	SWASHPLATE SUPPORT	204-011-404-005	JI19-3343	3600		2969,33		2293,00	5984,40	24-04-96	7291,40	630,67	
25	SCISSORS AND SLEEVE	204-011-401-011	BE1976		1200	3068,63	837,63	161,30	5984,40	24-04-96	7023,10		362,37

HISTORICAL RECORD

DATE:	21-08-2009
A/C TT:	6660,73
ETT:	1429:43:00

LIFE:	Life Limit
T.B.O:	Time between overhaul
T.S.N:	Time since new
T.S.O:	Time since overhaul
A/C TT:	Aircraft total time
ETT:	Engine total time

INSTALLED AIRCRAFT

PT	DESCRIPTION	PART NUMBER	SERIAL NUMBER	LIFE	T.B.O	T.S.N	T.S.O	T.S.N/O	A/C Hrs	Installs	Sub A/C Hrs	Rel Grd
26	SCISSOR ASSY	204-011-406-013	RR19-4732	3600		2810,33		2134,00	5984,40	01-05-00	7450,40	67
27	SCISSOR ASSY	204-011-406-013	MD19-5365	3600		1522,33		846,00	5984,40	01-05-00	8738,40	67
28	COLLECTIVE LEVER	212-010-403-005	MWFS889	4800		165,51		26,00	6521,22	28-08-07	11295,22	4634,49
29	COLLECTIVE LEVER	212-010-403-005	MWFS891	4800		165,51		26,00	6521,22	28-08-07	11295,22	4634,49
30	COLLECTIVE PIN	212-010-402-003	N/A	O/C		165,51		26,00	6521,22	28-08-07	O/C	O/C
31	COLLECTIVE PIN	212-010-402-003	N/A	O/C		165,51		26,00	6521,22	28-08-07	O/C	O/C
zx	MAST ASSY	204-040-366-015	A12-12810		1500	116,75	116,75	0,00	6543,98	18-04-08	8043,98	1383,25
33	MAST	204-011-450-105	NFS-55202	15000		116,75		0,00	6543,98	18-04-08	21543,98	14883,25
34	MAST BEARING	212-040-136-001	JA-6403	1500		676,73		0,00	5984,00	01-05-00	7484,00	823,27
35	SERVOCILINDER M/R	204-076-267-005	20942		O/C	6660,73		0,00	0,00	01-01-66	O/C	O/C
36	SERVOCILINDER M/R	204-076-267-001	TA2796		O/C	6660,73		0,00	0,00	01-01-66	O/C	O/C
37	SERVOCILINDER M/R	204-076-052-006	170		O/C	6660,73		0,00	0,00	01-01-66	O/C	O/C
38	SERVOCILINDER T/R	204-076-053-011	NPFS120366		O/C	6660,73		0,00	0,00	01-01-66	O/C	O/C
39	ROTATING BOLT	204-1629-002		600:00		0:00		0,00	6660:73	06-12-08	7260:73	600:00
40	MAIN TRANSMISSION	204-040-016-005	ABU-15121		2000	6007,33	676,33	0,00	5984,40	07-03-96	7984,40	1323,67
41	MAIN INPUT QUILL	205-040-263-111	A12-6454		1500	UNKNOWN	676,33	0,00	5984,40	07-03-96	7484,40	823,67
42	ENGINE	T53-L13 B	LE 13056R		2400	1977,25	1430,25	1313,00	6543,48	10-10-07	7630,48	969,75
43	ENGINE HSI	T53-L13 B	1-000-060-22		1200	1977,25	117,25	0,00	6543,48	10-10-07	7743,48	1082,75
44	HANGER ASSY 1	204-040-600-011	UNKNOWN		O/C	6660,73		0,00	0,00	01-01-66	O/C	O/C
45	HANGER ASSY 2	204-040-600-011	UNKNOWN		O/C	6660,73		0,00	0,00	01-01-66	O/C	O/C
46	HANGER ASSY 3	204-040-600-011	A20-9594		O/C	122,55		0,00	6538,18	16-09-07	O/C	O/C
47	HANGER ASSY 4	204-040-600-011	A-409		O/C	122,55		0,00	6538,18	16-09-07	O/C	O/C
48	HANGER BEARING 1	204-040-623-111	ZV-90233	600		139,51		0,00	6521,22	28-08-07	7121,22	460,49
49	HANGER BEARING 2	204-040-623-111	ZV-9605	600		139,51		0,00	6521,22	28-08-07	7121,22	460,49
50	HANGER BEARING 3	204-040-623-111	ZV-19461	600		122,55		0,00	6538,18	16-09-07	7138,18	477,45

DATE:	21-08-2009
A/C TT:	6660,73
ETT:	1429:43:00

LIFE:	Life Limit
T.B.O:	Time between overhaul
T.S.N:	Time since new
T.S.O:	Time since overhaul
A/C TT:	Aircraft total time
ETT:	Engine total time

[illegible]