ROTORCRAFT DEVELOPMENT CORP. REPORT NO. GHI-TCO1

This report contains the serial numbers of all aircraft which have been determined to be eligible, and have been certificated under Type Certificate H13WE, as well as instructions for issuance and installation of the Rotorcraft Development Corp. Serialized Data Plate. Additional serial numbers may be added only by the Type Certificate Holder after certification of the aircraft and revisions must be FAA Approved.

FAA APPROVED David T. Grossman for Mr. Ron F.May
Manager, Aircraft Certification Office
Northwest Mountain Region
Federal Aviation Administration
Denver, Colorado 80216

Date: 4-7-95

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Revision Page

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1 thru 5	Original	04/07/95	DTG
1 thru 6	1	06/07/95	RFM
2, 4	2	06/19/95	RAC
2, 4	3	06/20/95	RAC
2, 4	4	06/21/95	RAC
2, 4	5	07/14/95	RFM
2, 4	6	07/26/95	RFM
2,3,4	7	10/23/95	RFM
2, 4	8	02/23/96	RFM
2, 4	9	02/27/96	RFM
2,4,5	10	07/24/96	RFM
2,4,5	11	09/25/96	DTG
2,4,5	12	10/03/96	DTG
2,3,4,5	13	05/02/97	DTG
2,4,5	14	06/20/97	DTG
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2,4,5	16	11/14/97	DTG
1 Thru 8	17	03/10/98	DTG
3,5	18	03/17/98	DTG
3,4,5,6	19	06/26/98	DTG
3,6	20	07/15/98	DTG
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3,5,6,7	23	07/05/00	DTG
3,6	24	10/13/00	DTG
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3,6	27	01/24/02	DTG
3,5	28	04/11/02	DTG
3,6	29	06/10/02	S. Lall for DTG
3,6	30	10/18/02	Melissa for DTG
3,6	31	9/12/03	DTG
3,7	32	9/12/03	DTG
3,6	33	4/19/04	DTG
3,7	34	7/19/04	DTG
3,6	35	7/12/05	Melissa for DTG
3, 6	36	9/20/06	DTG
3, 6	37	3/26/07	Melissa Sandow
3, 6	38	4/12/07	MS
3,6	39	5/18/07	MS
1-8	40	5/18/07	Devlin Talkington
3,5	41	7/16/07	MS
3,5	42	8/3/07	MS
3,5	43	8/13/07	MS
3,5,6	44	9/18/07	MS
3,5	45	11/27/07	MS
3,6	46	01/31/08	MS
3,6	47	03/05/08	MS
3,5	48	04/04/08	MS
3,6	49	05/01/08	MS
3,6	50	08/01/08	MS
3,6	51	08/28/08	MS
3,5	52	11/12/08	MS
3,6	53	12/05/08	Roger Caldwell for MS

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1 through 9	54	1/21/11	Todd Dixon, Mngr. Den. ACO
4, 7	55	3/16/11	Todd Dixon, Mngr. Den. ACO
1 through 9	56	6/7/12	Todd Dixon, Mngr. Den. ACO
1 through 9	57	6/8/2012	Todd Dixon, Mngr. Den. ACO
4,7,9	58	10/10/12	M. Carlson for TD
4,6,7,9	59	11/8/13	Roger Caldwell For TD

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The following aircraft were found to be eligible and Type Certificated under Type Certificate H13WE. To be eligible for certification, an aircraft must first be inspected by the Type Certificate holder or his authorized representative. If the aircraft is found to conform to this TCDS and all applicable drawings, reports and bulletins, authorization for use of this Type Certificate will be issued to that aircraft by the Type Certificate holder. FAA form 8130-6, Application For Airworthiness Certificate, may be submitted by the aircraft owner to the nearest MIDO at this time. The serial number will be added to this report by the holder of TC H13WE only after the FAA inspector has completed his own conformity inspection. Upon acceptance of this revision by the ACO servicing this Type Certificate, the MIDO inspector will then issue an Airworthiness Certificate.

Upon satisfactory completion of a conformity inspection by the Type Certificate Holder or his authorized representative, the serialized Rotorcraft Development Corp. Data Plate (shown on page 9) will be issued to the subject aircraft. All information required on the data plate shall be submitted prior to issuance, with exception to certification date. At issuance of the Airworthiness Certificate by the FAA, that date shall be entered in the block entitled "Date Certificated" on the data plate by stamping or permanent etching.

<u>Model</u>	Current Reg. No.	Comments
UH-1B	N94NW	
UH-1B	N2252A	
UH-1B	N1386L	
UH-1B	N456SJ	
UH-1B	N888SJ	
UH-1B	N999SJ	
UH-1B	N92826	
UH-1B	N91348	
UH-1B	N842M	
UH-1B	N9645A	
UH-1B	N665PS	
UH-1B	N4242T	
UH-1B	N910PD	
UH-1B	N841M	
UH-1B	N897SD	
UH-1B	N198HM	
UH-1B	N87729	
UH-1B	N3979C	
UH-1B	N1385W	
UH-1B	N50330	
UH-1B	N80WF	
UH-1B	N388M	
UH-1B	N486SA	
UH-1H	N2220F	
UH-1B	N8769D	
UH-1B	N2770N	
UH-1B	N2087S	
UH-1B	N2580V	
	UH-1B	UH-1B N94NW UH-1B N2252A UH-1B N1386L UH-1B N456SJ UH-1B N888SJ UH-1B N999SJ UH-1B N92826 UH-1B N91348 UH-1B N942M UH-1B N9645A UH-1B N9645A UH-1B N910PD UH-1B N910PD UH-1B N841M UH-1B N897SD UH-1B N198HM UH-1B N198HM UH-1B N1385W UH-1B N1385W UH-1B N80WF UH-1B N388M UH-1B N486SA UH-1B N8769D UH-1B N2770N UH-1B N2087S

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63-8523 UH-1B N3121A 63-8533 UH-1B N/4 (Argentina) 63-8548 UH-1B N99478 63-8636 UH-1B N99478 63-8669 UH-1B N99510 63-8669 UH-1B N99510 63-8768 UH-1H N805S 63-8805 UH-1H N805S 63-8805 UH-1H N805S 63-8805 UH-1H N6257P 63-08821 UH-1H N6257P 64-13623 UH-1H N641BV 64-13639 UH-1H N614BV 64-13639 UH-1H N614BV 64-13639 UH-1H N1215F 64-13688 UH-1H N1215F 64-13689 UH-1H N1215F 64-13689 UH-1H N1215F 64-13689 UH-1H N121PT 64-13711 UH-1H N121PT 64-13888 UH-1H N2290F 64-13888 UH-1H N2290F 64-13890 UH-1B N806SB 64-13906 UH-1B N811SF Added Rev 56 64-13906 UH-1B N4480 64-13906 UH-1B N4480 64-13970 UH-1B N800MA 64-13970 UH-1B N800MA 64-13970 UH-1B N806SB 64-14023 UH-1B N806SB 64-14023 UH-1B N806SB 64-14023 UH-1B N806SB 64-14073 UH-1B N806SB 64-14073 UH-1B N806SB 65-09576 UH-1H N1216Y 65-09566 UH-1H N1216Y 65-09576 UH-1H N1216Y 65-09571 UH-1H N4231 65-09666 UH-1H N714MQ 65-09577 UH-1H N4231 65-09666 UH-1H N72171 65-09677 UH-1H N72271 65-09677 UH-1H N72271 65-09677 UH-1H N72271 65-09677 UH-1H N72271 65-09771 UH-1H N72271 65-09771 UH-1H N72271 65-09600 UH-1H N72271 65-09771 UH-1H N72271 65-09600 UH-1H N72770 65-09600 UH-1H N72271 65-09600 UH-1H N72271 65-09600 UH-1H N72372 65-09600 UH-1H N72271 65-09600 UH-1H N72271 65-09600 UH-1H N72270 65-09771 UH-1H N615BV 65-09600 UH-1H N72270 65-09600 UH-1H N72372 65-10070 UH-1H N615BV	S/N	Model	Current Reg. No. Comments	
G3-8533		· · · · · · · · · · · · · · · · · · ·		
63-8636 UH-1B N99634 63-8646 UH-1B N99634 63-8669 UH-1B N99634 63-8669 UH-1B N39SD 63-8768 UH-1H N8058 63-8805 UH-1H N8058 63-8807 UH-1H N6257P 63-8807 UH-1H N6257P 64-13623 UH-1H N641BV 64-13639 UH-1H N614BV 64-13685 UH-1H N614BV 64-13688 UH-1H N934M 64-13688 UH-1H N623PB 64-13689 UH-1H N623PB 64-13711 UH-1H N229PB 64-13711 UH-1H N212PT 64-13784 UH-1H N212PT 64-13784 UH-1H N214PT 64-13785 UH-1B N229PB 64-13865 UH-1H N214PT 64-13784 UH-1H N214PT 64-13784 UH-1H N214PT 64-13785 UH-1B N4480 64-13906 UH-1B N4480 64-13906 UH-1B N4480 64-13906 UH-1B N4480 64-13933 UH-1B N600MA 64-13985 UH-1B N600MA 64-13985 UH-1B N4480 64-13031 UH-1B N600MA 64-13085 UH-1B N4480 64-13066 UH-1B N47480 64-13070 UH-1B N4480 64-13070 UH-1B N47480 64-13085 UH-1H N2777V 64-156-0960 UH-1H N2777V 64-15782 UH-1H N2765961 64-14073 UH-1B N47480 65-09569 UH-1H N734F 65-09569 UH-1H N7221L Added 5/18/07 65-09577 UH-1H N4231 65-09771 UH-1H N4231 65-09771 UH-1H N4231 65-09763 UH-1H N222U 65-09771 UH-1H N4232L Added 11/13/08 65-09771 UH-1H N42210 65-09771 UH-1H N4264C 65-09823 UH-1H N2291C 65-0977 UH-1H N7221L 65-10010 UH-1H N7232L 65-10050 UH-1H N126PT 65-10060 UH-1H N126PT 65-10096 UH-1H N126PT 65-10096 UH-1H N126PT 65-10096 UH-1H N126PT 65-10096 UH-1H N126PT 65-10010 UH-1H N664F				
63-8636 UH-1B N99634 63-8699 UH-1B N99634 63-8699 UH-1B N398D 63-8768 UH-1H Pending 63-8807 UH-1H N805S 63-8807 UH-1H N8257P 63-8807 UH-1H N6257P 64-13623 UH-1H N641BV 64-13628 UH-1H N614BV 64-13639 UH-1H N614BV 64-13685 UH-1H N614BV 64-13688 UH-1H N1215F 64-13689 UH-1H N823PB 64-13699 UH-1H N823PB 64-13784 UH-1H N821PT 64-13784 UH-1H N829PF 64-13865 UH-1H N229PF 64-13888 UH-1H N229PF 64-13899 UH-1H N829PF 64-13891 UH-1B N2048PF 64-13933 UH-1B N2060MA 64-13933 UH-1B N480 64-13985 UH-1B N806SB 64-14023 UH-1B N806SB 64-14023 UH-1B N806SB 64-14073 UH-1B N806SB 64-14073 UH-1B N806SB 64-14073 UH-1B N806SB 64-14073 UH-1B N204GP Colony Services Inc. Labelle, Florida 65-09569 UH-1H N1216Y 65-09569 UH-1H N42331 65-09569 UH-1H N42331 65-09569 UH-1H N714MQ 65-9576 UH-1H N722L Added 5/18/07 65-09600 UH-1H N42331 65-09771 UH-1H N42321 65-09771 UH-1H N42321 65-09771 UH-1H N42252 65-09771 UH-1H N42321 65-09771 UH-1H N42645 65-09771 UH-1H N4269C 65-09823 UH-1H N2291C 65-09050 UH-1H N1216PT 65-10010 UH-1H N615BV 65-10050 UH-1H N615BV				
63-8646				
63-8699 UH-1B N39SD 63-8768 UH-1H Pending 63-8805 UH-1H N80SS 63-8807 UH-1H N6257P 63-08821 UH-1H N6257P 64-13623 UH-1H N641BV 64-13628 UH-1H N641BV 64-13639 UH-1H N614BV 64-13685 UH-1H N1215F 64-13689 UH-1H N623PB 64-13689 UH-1H N83NW 64-13689 UH-1H N823PB 64-13699 UH-1H N829PB 64-13784 UH-1H N229PF 64-13784 UH-1H N229PF 64-13784 UH-1H N2290F 64-13882 UH-1H N2290F 64-13885 UH-1H N2777W 64-13881 UH-1B N6480 64-143906 UH-1B N8480 64-143906 UH-1B N8480 64-13907 UH-1B N600MA 64-13933 UH-1B N/A (Argentina) 64-13970 UH-1B N600MA 64-13985 UH-1B N806SB 64-14023 UH-1B N806SB 64-14023 UH-1B N806SB 64-14023 UH-1B N806SB 64-14073 UH-1B N806SB 64-14073 UH-1B N806SB 65-09569 UH-1H N1216Y 65-09569 UH-1H N1216Y 65-09569 UH-1H N714MQ 65-09577 UH-1H N1216Y 65-09569 UH-1H N7232L Added 11/13/08 65-09666 UH-1H N7232L Added 11/13/08 65-09677 UH-1H N7232L Added 11/13/08 65-09777 UH-1H N62452 65-00777 UH-1H N62452 65-00777 UH-1H N62452 65-00770 UH-1H N7232D 65-10010 UH-1H N7232D 65-10010 UH-1H N7232D 65-10010 UH-1H N7232D				
63-8805 UH-1H N805S 63-8807 UH-1H N805S 63-8807 UH-1H N805S 63-8807 UH-1H N6257P 63-08821 UH-1H N704 Reg changed from N15SD to N27FU on 07/10/2009 64-13623 UH-1H N641BV 64-13628 UH-1H N614BV 64-13639 UH-1H N614BV 64-13685 UH-1H N1215F 64-13688 UH-1H N1215F 64-13689 UH-1H N83NW 64-13711 UH-1H N121PT 64-13814 UH-1H N21PT 64-13822 UH-1H N2290F 64-13865 UH-1H N2777W 64-13888 UH-1H N2777W 64-13888 UH-1H N811SF Added 4/4/08 64-13906 UH-1B N4480 64-13906 UH-1B N4480 64-13907 UH-1B N600MA 64-13931 UH-1B N600MA 64-13985 UH-1B N22753 64-14033 UH-1B N2763 64-14033 UH-1B N8066SB 64-14033 UH-1B N2763 64-14073 UH-1B N2763 64-14073 UH-1B N2764 65-09569 UH-1H N1216Y 65-09569 UH-1H N1216Y 65-09569 UH-1H N1714Q 65-09577 UH-1H N1577 65-9651 UH-1H N7232L Added 11/13/08 65-09774 UH-1H N4231 65-09600 UH-1H N7232L Added 11/13/08 65-09777 UH-1H N272171 65-0963 UH-1H N2220Y 65-09777 UH-1H N2291C 65-10010 UH-1H N2220Y 65-09777 UH-1H N2291C 65-10010 UH-1H N126PT 65-10102 UH-1H N126PT 65-10102 UH-1H N126PT 65-10100 UH-1H N126PT				
63-8805				
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63-08821				
64-13623 UH-1H N641BV 64-13628 UH-1H N614BV 64-13639 UH-1H N614BV 64-13685 UH-1H N514BV 64-13685 UH-1H N524B 64-13689 UH-1H N623PB 64-13689 UH-1H N623PB 64-13689 UH-1H N83NW 64-13711 UH-1H N121PT 64-13784 UH-1H N2290F 64-13822 UH-1H N2290F 64-13865 UH-1H N2777W 64-13888 UH-1H N811SF Added Rev 56 64-13906 UH-1B N4480 64-13901 UH-1B N600MA 64-13933 UH-1B N600MA 64-13933 UH-1B N600MA 64-13933 UH-1B N600MA 64-13985 UH-1B N806SB 64-14023 UH-1B N806SB 64-14023 UH-1B N806SB 64-14073 UH-1B N806SB 64-14073 UH-1B N22753 65-09569 UH-1H N1216Y 65-09569 UH-1H N1216Y 65-09569 UH-1H N4734F 65-9576 UH-1H N1216Y 65-09577 UH-1H N1577 65-9651 UH-1H N124MQ 65-09577 UH-1H N1577 65-9651 UH-1H N42331 65-09666 UH-1H N42331 65-09600 UH-1H N7232L Added 5/18/07 65-09771 UH-1H N7232L Added 11/13/08 65-09771 UH-1H N22171 65-09763 UH-1H N22171 65-09771 UH-1H N2220Y 65-09771 UH-1H N2220Y 65-09771 UH-1H N2220Y 65-09771 UH-1H N2220Y 65-09771 UH-1H N2230D 65-09771 UH-1H N2230D 65-09771 UH-1H N2230D 65-09771 UH-1H N2230D 65-09777 UH-1H N2230D 65-09771 UH-1H N2230D 65-09705 UH-1H N126PT 65-10000 UH-1H N8154G 65-10102 UH-1H N8154G 65-10102 UH-1H N8154G	i e			/10/2009
64-13628 UH-1H N417NA 64-13685 UH-1H N594M 64-13685 UH-1H N215F 64-13689 UH-1H N623PB 64-13699 UH-1H N83NW 64-13711 UH-1H N121PT 64-13784 UH-1H N2290F 64-13822 UH-1H N2290F 64-13865 UH-1H N811SF Added Rev 56 64-13888 UH-1H N811SF Added Rev 56 64-13888 UH-1B N4480 64-13933 UH-1B N/A (Argentina) 64-13970 UH-1B N600MA 64-13970 UH-1B N600MA 64-13970 UH-1B N806SB 64-14023 UH-1B N806SB 64-14023 UH-1B N/A (Argentina) 64-14073 UH-1B N/A (Argentina) 65-09565 UH-1H N1216Y 65-09569 UH-1H N1216Y 65-09569 UH-1H N1216Y 65-09560 UH-1H N1777 65-9651 UH-1H N1577 65-9651 UH-1H N1577 65-9651 UH-1H N714MQ 65-09777 UH-1H N7232L Added 5/18/07 65-09763 UH-1H N7232L Added 11/13/08 65-09771 UH-1H N2220Y 65-09771 UH-1H N2220Y 65-09771 UH-1H N2291C 65-09823 UH-1H N2291C 65-09952 UH-1H N126PT 65-10050 UH-1H N7232D 65-10050 UH-1H N126PT 65-10050 UH-1H N126PT 65-10050 UH-1H N126PT 65-10102 UH-1H N126PT 65-10102 UH-1H N8154G 65-10118 UH-1H N8154G	•			
64-13639 UH-1H N614BV 64-13688 UH-1H N1215F 64-13689 UH-1H N623PB 64-13699 UH-1H N83NW 64-13711 UH-1H N121PT 64-13784 UH-1H N2290F 64-13822 UH-1H N2290F 64-13865 UH-1H N2777W 64-13888 UH-1H N2777W 64-13888 UH-1H N811SF Added Rev 56 64-13906 UH-1B N4480 64-13901 UH-1B N4480 64-13903 UH-1B N600MA 64-13933 UH-1B N600MA 64-13933 UH-1B N806SB 64-14033 UH-1B N806SB 64-14033 UH-1B N806SB 64-14033 UH-1B N806SB 64-14033 UH-1B N714MQ 65-09565 UH-1H N1216Y 65-09569 UH-1H N4734F 65-09569 UH-1H N4734F 65-09560 UH-1H N4734F 65-09566 UH-1H N1277 65-9651 UH-1H N1577 65-9651 UH-1H N42331 65-09666 UH-1H N42331 65-09771 UH-1H N42331 65-09763 UH-1H N7232L Added 5/18/07 65-09763 UH-1H N72171 65-09763 UH-1H N72171 65-09763 UH-1H N72171 65-09771 UH-1H N5220Y 65-09771 UH-1H N5220Y 65-09771 UH-1H N5221C 65-09771 UH-1H N5220Y 65-09771 UH-1H N523D 65-0000 UH-1H N7232D 65-09771 UH-1H N523D 65-0000 UH-1H N523D 65-0000 UH-1H N523D 65-00000 UH-1H N523D				
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65-09600 UH-1H N7232L Added 11/13/08 65-09744 UH-1H N72171 65-09763 UH-1H N2220Y 65-09771 UH-1H N62452 65-09777 UH-1H N464CC 65-09823 UH-1H N127PT 65-10010 UH-1H N7232D 65-10050 UH-1H N615BV 65-10075 UH-1H N6743X 65-10096 UH-1H N126PT 65-10102 UH-1H N8154G 65-10118 UH-1H N647F	65-9651	UH-1H	N42331	
65-09744 UH-1H N72171 65-09763 UH-1H N2220Y 65-09771 UH-1H N62452 65-09777 UH-1H N464CC 65-09823 UH-1H N2291C 65-9952 UH-1H N127PT 65-10010 UH-1H N7232D 65-10050 UH-1H N615BV 65-10075 UH-1H N6743X 65-10096 UH-1H N126PT 65-10102 UH-1H N8154G 65-10118 UH-1H N647F	65-09666	UH-1H	N462CC Added 5/18/07	
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65-09777 UH-1H N464CC 65-09823 UH-1H N2291C 65-9952 UH-1H N127PT 65-10010 UH-1H N7232D 65-10050 UH-1H N615BV 65-10075 UH-1H N6743X 65-10096 UH-1H N126PT 65-10102 UH-1H N8154G 65-10118 UH-1H N647F	65-09763	UH-1H	N2220Y	
65-09823 UH-1H N2291C 65-9952 UH-1H N127PT 65-10010 UH-1H N7232D 65-10050 UH-1H N615BV 65-10075 UH-1H N6743X 65-10096 UH-1H N126PT 65-10102 UH-1H N8154G 65-10118 UH-1H N647F	65-09771	UH-1H	N62452	
65-9952 UH-1H N127PT 65-10010 UH-1H N7232D 65-10050 UH-1H N615BV 65-10075 UH-1H N6743X 65-10096 UH-1H N126PT 65-10102 UH-1H N8154G 65-10118 UH-1H N647F	65-09777	UH-1H	N464CC	
65-10010 UH-1H N7232D 65-10050 UH-1H N615BV 65-10075 UH-1H N6743X 65-10096 UH-1H N126PT 65-10102 UH-1H N8154G 65-10118 UH-1H N647F	65-09823	UH-1H	N2291C	
65-10050 UH-1H N615BV 65-10075 UH-1H N6743X 65-10096 UH-1H N126PT 65-10102 UH-1H N8154G 65-10118 UH-1H N647F	65-9952	UH-1H	N127PT	
65-10075 UH-1H N6743X 65-10096 UH-1H N126PT 65-10102 UH-1H N8154G 65-10118 UH-1H N647F	65-10010	UH-1H	N7232D	
65-10096 UH-1H N126PT 65-10102 UH-1H N8154G 65-10118 UH-1H N647F	65-10050	UH-1H	N615BV	
65-10096 UH-1H N126PT 65-10102 UH-1H N8154G 65-10118 UH-1H N647F	65-10075	UH-1H	N6743X	
65-10118 UH-1H N647F		UH-1H	N126PT	
	65-10102	UH-1H	N8154G	
	65-10118	UH-1H	N647F	
65-12856 UH-1B N/A (New Zealand)	65-12856	UH-1B	N/A (New Zealand)	

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ROTORCRAFT DEVELOPMENT CORP. REPORT NO. GHI-TCO1

<u>S/N</u>	<u>Model</u>	Current Reg. No.	Comments
65-12860	UH-1H	N205TA	Added 4/12/07
65-12871	UH-1H	N117DR	
65-12874	UH-1H	N205GH	Added 3/5/08
66-01148	UH-1H	N6738B	
66-01162	UH-1H	N126AC	
66-1101	UH-1H	N94NW	
66-16024	UH-1H	N4072P	Added 05/01/08
66-16049	UH-1H	N4071P	Added 08/01/08
66-16255	UH-1H	N1214B	
66-16416	UH-1H	N616BV	Added 01/31/08
66-16659	UH-1H	N1206P	
66-16827	UH-1H	N8833D	
66-16854	UH-1H	N32800	
66-16949	UH-1H	N86NW	
66-17068	UH-1H	N8154S	
66-746	UH-1H	N149AC	
66-792	UH-1H	N85NW	
66-903	UH-1H	N84NW	
66-913	UH-1H	Pending	
66-983	UH-1H	N1217A	
67-17162	UH-1H	N461CC	
67-17247	UH-1H	N62615	
67-17266	UH-1H	N114AC	
67-17391	UH-1H	N5517N	
67-17658	UH-1H	N658H	
67-17686	UH-1H	N205JG	Added 08/29/08
67-19485	UH-1H	N6259T	
67-19521	UH-1H	N3276K	
67-19534	UH-1H	N6260M	
68-15307	UH-1H	N9287W	
68-15458	UH-1H	N658HA	
68-15521	UH-1H	N6261C	
68-15530	UH-1H	N869W	
68-16089	UH-1H	N6258Z	
68-16251	UH-1H	Pending	
68-16596	UH-1H	N96EC	
71-20015	UH-1H	N4082P	Added 12/05/08
72-21622	UH-1H	N514DR	

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ROTORCRAFT DEVELOPMENT CORP. REPORT NO. GHI-TCO1

<u>S/N</u>	<u>Model</u>	Current Reg. No.	<u>Comments</u>
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(RESERVED FOR FUTURE EXPANSION)

NOTE

Each aircraft was delivered from Bell with two serial numbers. A manufacturer's serial number, the three or four digit number, and a customer's (Military) serial number beginning with the year of manufacture, eg. 60- or 62-, etc. Since the historical data was recorded under the Military serial number, it is generally the one used for certification. However, some aircraft have been certificated in the past using the Bell serial number. Because these aircraft may also be registered in Oklahoma City under this number, they are listed as such on this document. Should a correction to the registration take place in the future, application should also be made to change the serial number on the Airworthiness Certificate.

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ROTORCRAFT DEVELOPMENT CORP. REPORT NO. GHI-TCO1

The following serialized Rotorcraft Development Corp. Aircraft Data Plate shall be affixed adjacent to the original Manufacturer's Data Plate if possible. If this is not practical, it may be located on the LH door post, or another conspicuous location in the forward cabin area. Data plate shall be attached with rivets or screws to permanent aircraft structure only.

<u>Note</u>: Aircraft certificated prior to June 29, 2007 will have a **Garlick Helicopters, Inc.** Data Plate installed. Aircraft certificated between June 29, 2007 and November 17, 2008 will have a **Garlick Helicopter Corporation** Data Plate installed. Aircraft certificated after November 17, 2008 to present will have the Data Plate shown below. The Date Certified block is contained on both Data Plates used by the previous Type Certificate Holders also and should be referenced to insure the proper Data Plate is installed that was required at the initial conformity inspection and certification of the aircraft under Type Certificate H13WE.



.020" Stainless Steel Size: 3"x 4" Black Background

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DEPARTMENT OF TRANSPORTATION FEDERAL AVIATION ADMINISTRATION

H13WE Revision 13 Rotorcraft Dev. Corp. UH-1B UH-1H August 1, 2012

TYPE CERTIFICATE DATA SHEET NO. H13WE

This data sheet which is part of Type Certificate No. H13WE prescribes conditions and limitations under which the product for which the type certificate was issued meets the airworthiness requirements of the Federal Aviation Regulations.

Type Certificate Holder Rotorcraft Development Corporation

132 Skalkaho Hwy. Hamilton, Montana 59840

Type Certificate Holder Record Garlick Helicopter Corporation transferred TC H13WE to Rotorcraft

Development Corporation on November 17, 2008.

Garlick Helicopter, Inc. transferred TC H13WE to Garlick Helicopter

Corporation on June 29, 2007.

I - Model UH-1B, 9PCLHL (Utility Helicopter Restricted Category) approved: March 4, 1981

Engine Lycoming T-53-L-11D (See note 8 for approved alternate engines)

Fuel: Mil-T-5624, Grade JP-4; alternate fuel

Mil-T-5624, Grade JP-5; See TM 55-1520-219-10 for substitute and emergency fuels.

Engine Limits		Torque	Output	Exhaust Gas
		Pressure	RPM	Temperature (Deg. C)
		(PSI)		
	Takeoff (5 min.)	47.5 (1100 HP)	6600	610
	Max. Continuous	39.0 (900 HP)	6400	590
	See NOTES 11 12	& 13		

See NOTES 11, 12, & 13

Rotor Limits <u>Power Off</u> <u>Power On</u>

Maximum 339 RPM Maximum 324 RPM Minimum 295 RPM Minimum 294 RPM

Continuous operations 294-324 RPM

Airspeed Limits Never Exceed 120 knots (138 MPH) up to and including 6600 lbs. G.W.

sea level to 2000 feet.

Never Exceed 112 knots (129 MPH) up to 7200 lbs. G.W. sea level to 2000 feet. (See Note 2

for specific operating airspeed limitations.)

Page No.	1	2	3	4	5	6	7	8	9
Rev No.	12	11	11	11	11	12	12	11	13

I - Model UH-1B, 9PCLHL (cont'd)

Other Limits Flight Hours are counted from takeoff to landing.

The helicopters approved under this type certificate are done so under the concept of limited exposure associated with escape from inadvertent ice encounters, and are prohibited against flight into known icing. The helicopters must be re-evaluated if certification to the General Ice protection Airworthiness Regulations is requested.

C. G. Range Longitudinal C.G. Limits:

(+125.0) to (+136.0) to 6600 lbs. and above

(+125.0) to (+136.4) to 6500 lbs. (+125.0) to (+137.3) to 6250 lbs. (+125.0) to (+138.0) to 6000 lbs. or less.

See TM 55-1520-219-10, Center of Gravity Charts for specific loads/weights.

Empty Weight C.G. Range

(+125.0) to (+138.0)

Maximum Weight 85

8500 lbs.

Minimum Crew

1 (pilot)

Maximum Passengers

See Note 18

Maximum Baggage

200 lb. (150 lbs./sq. ft. deck loading maximum.)

Fuel Capacity Usable

163 U.S. gals if Crashworthy Fuel System is installed. 168 U.S. gals if Crashworthy Fuel System is not installed.

Oil Capacity

3.25 gals (+157)

Rotor Blade and

For rigging information, refer to Technical Manual:

Control Movement

55-1520-219-20.

Approved Serial Nos.

Surplus UH-1 B helicopters as identified in FAA Approved Garlick Helicopters Report No. GHI-TC-01, dated April 7, 1995 or later approved revision.

II - Model UH-1H, 15PCLM (Utility Helicopter Restricted Category) approved: December 14, 1992

Engine Lycoming T-53-L-13B (See notes 8 & 17 for approved alternate engines)

Fuel Mil-T-5624. Grade JP-4: alternate fuel

Mil-T-5624, Grade JP-5; See TM 55-1520-228-10 for substitute and emergency fuels.

Engine Limits		Torque	Output	Exhaust Gas
		Pressure (PSI)	RPM	Temperature (Deg. C)
	Takeoff (5 min.)	50.0 (1100 HP)	6600	610-625
	Max. Continuous	50.0 (1100 HP)	6600	400-610

Rotor Limits Power Off Power On

Maximum 339 RPM Maximum 324 RPM Minimum 294 RPM Minimum 294 RPM

Continuous operation 294-324 RPM Maximum for auto rotation is 339 RPM

Airspeed Limits Never Exceed 124 knots (143 MPH) up to and including 7500 lbs.

H13WE Page 3 of 9

II - Model UH-1H, 15PCLM (cont'd)

Roof-mounted G.W. sea level to 2000 feet.

pitot static Never Exceed 113 knots (132 MPH) at 9500 lbs.

G.W. sea level to 2000 feet.

(See Note 2 for specific operating airspeed limitations.) Never Exceed 119 knots (137 mph) up to and including

Nose-mounted Never Exceed 119 knots (137 mph) pitot static 7500 lbs. G.W. sea level to 2000 ft.

Never Exceed 108 knots (124 mph) at 9500 lbs. G.W.

sea level to 2000 ft.

(See Note 2 for specific operating airspeed limitations)

Other Limits Flight Hours are counted from takeoff to landing.

The helicopters approved under this type certificate are done so under the concept of limited exposure associated with escape from inadvertent ice encounters, and are prohibited against flight into known icing. The helicopters must be re-evaluated if certification to the General Ice protection Airworthiness Regulations is requested.

C. G. Range Longitudinal C.G. Limits: (+130.0) to (+144.0), at 3600 lbs. or less.

Lateral C.G. Limits: Plus or minus 7.5 inches

See TM 55-1520-210-10, Center of Gravity Charts for specific loads/weights.

Empty Weight C.G. Range

(+130.0) to (+144.0)

Maximum Weight 9500 lbs

Minimum Crew 1 (pilot)

Maximum Passengers See Note 18

Maximum Baggage 100 lbs/sq. ft. cargo area (See TM 55-1520-210-10).

Fuel Capacity Useable 206.5 U.S. gals (+151.6) Crashworthy system.

Oil Capacity 3.25 gals. (+173.0)

Rotor Blade and Control Movements For rigging information, refer to Technical Manual 55-1520-210-23.

Approved Serial Nos. Surplus UH-1 H helicopters as identified in FAA Approved Garlick Helicopters Report

No. GHI-TC-01, dated April 7, 1995 or later approved revision.

DATA PERTINENT TO ALL MODELS

Datum 7.6" aft of aircraft nose.

Leveling Means Plumb line from top of left main door frame.

Certification Basis FAR 21.25(a)(2) effective February 1, 1965.

Type Certificate No. H13WE issued for the purpose of:

1. Agricultural under FAR 21.25 (b)(1)

2. Forest and Wildlife Conservation under FAR 21.25 (b)(2)

3. Aerial Surveying Operations under FAR 21.25 (b)(3)

4. Patrolling Operations under FAR 21.25 (b)(4)5. External Cargo Operations under FAR 21.25 (b)(7)

DATA PERTINENT TO ALL MODELS (cont'd)

Note: In accordance with FAR 36.1(a)(4), compliance with the noise requirements has been shown for Garlick Models UH-1B and UH-1H. No determination has been made by the Federal Aviation Administration that the noise levels of this aircraft are or should be acceptable or unacceptable for operation at, into, or out of, any airport.

Any alteration to the helicopter for Special Purposes not identified above require further FAA approval and in addition, may require additional noise and/or flight testing.

UH-1B

General Note: Any subsequent modifications to the helicopter type certified under this Type Certificate are to have the certification basis for that modification established under 14 CFR 21.101 published June 7, 2000 which became effective June 10, 2003. Otherwise non-significant modifications are to meet the requirements of CAR 7 airworthiness standards, including Amendment 7-5, effective May 1962 plus special conditions for turbine engine installations and 14 CFR 29.1529, Instructions for continued airworthiness, Amendment 20, effective September 11, 1980. Also should consider that military installed crashworthy fuel systems in some of these aircraft and should require that to be maintained.

UH-1H

General Note: Any subsequent modifications to the helicopters type certified under this Type Certificate are to have the certification basis for that modification established under 14 CFR 21.101 published June 7, 2000 which became effective June 10, 2003. Otherwise non-significant modifications are to meet the requirements of 14 CFR 29 airworthiness standards, transport category, Amendment 1, effective August 12, 1965, plus special conditions for turbine engine installations and 14 CFR 29.1529, Instructions for Continued Airworthiness, Amendment 20, effective September 11, 1980.

Production Basis

None. No helicopter may be produced under this approval. (See Note 4) Prior to adding serial numbers to this Type Certificate, each candidate helicopter must undergo a conformity inspection. The conformity inspection will be conducted in accordance with a Type Inspection Authorization, Part 1, or request for conformity that will include as a minimum, the inspections contained in the FAA Rotorcraft Directorate Restricted Category Conformity document dated September 25, 2001 or later FAA approved revisions.

Equipment

The basic required equipment as prescribed in the applicable airworthiness regulations (see certificate basis) must be installed in each helicopter for certification. In addition, the following are required:

UH-1F

U.S. Army TM 55-1520-219-10 Operator's Manual UH-1 B.

<u>UH-1H</u>

- 1) U.S. Army TM 55-1520-210-10, Operator's Manual UH-1H.
- 2) Standard U.S. Army cargo suspension installation 204-072-024-1; 205-070-900-5; 205-070-900-7; or 205-070-900-19 I/A/W TM 55-1520-210-23P (Parts Manual) installed and maintained I/A/W TM 55-1520-210-23 (Maintenance Manual) and operated I/A/W TM 55-1520-210-10 (Operator's Manual) for all external cargo operations. Refer to Note 12 for operating limitations.

All external equipment and its attachments installed on this aircraft, (other than that equipment necessary to conduct the Special Purpose Operations for FAR Part 21.25 (b)(7) "External Cargo Operations", operating under FAR Part 133) must be FAA approved.

NOTES

NOTE 1. Current weight and balance report, including list of equipment included in certificated empty weight and loading instructions must be in each helicopter at time of original airworthiness certification and at all times thereafter.

UH-1B Only

Refer to pages 12-4a and 12-4b of Operator's Manual (TM 55-1520-219-10) or Appendix D of Maintenance Manual (TM 55-1520-219-20) for CG determination and use of ballast if required.

NOTE 2. The following placards must be prominently displayed in the cockpit in full view of the pilot (on the instrument panel):

<u>UH-1B</u>
(a) OPERATING LIMITS

DENSITY	CALIBRATED AIR SPEED – KNOTS							
ALTITUDE	6600 LBS	OR LESS	720) LB	8000) LB	8500) LB
RPM	6400	6600	6400	6600	6400	6600	6400	6600
SEA LEVEL TO								
2000 FT	120	120	109	112	95	101	86	95
	116	116	105	108	92	97	82	92
	102	106	92	97	77	86	68	80
	90	94	79	86	65	76		
	77	84	66	75				
	64	72						
	51	61						

From 0 to 70 knots use 6000 to 6600 RPM range.

From 70 to 120 knots use 6400 to 6600 RPM range.

EXTERNAL LOAD OPERATION: VNE will be determined for each proposed external load application.

REDUCE AIR SPEED WHEN VIBRATION IS EXCESSIVE.

(b) This helicopter must be operated in accordance with the Restricted Category operating limitations of 91.313 and with the limitations noted in U.S. ARMY TM 55-1520-219-10.

<u>UH-1H</u> (a) OPERATING LIMITS

MODEL UH-1 H With Roof-mounted pitot static tube CALIBRATED AIR SPEED - KNOTS

GROSS WEIGHT	6600 LB	7500 LB	8500 LB	9500 LB
SL 2000 FT	124	124	119	114
3000 FT	121	121	116	111
6000 FT	112	112	107	102
9000 FT	102	102	97	92
12000 FT	92	92	87	83
15000 FT	81	81	76	_
18000 FT	69	69	65	_

Up to 7500 Ibs G.W. use 6000 to 6600 RPM Range. Over 7500 Ibs G.W. use 6400 to 6600 RPM Range.

EXTERNAL LOAD OPERATION: VNE will be determined for each proposed load application.

NOTE 2 (cont'd)

REDUCE AIR SPEED WHEN VIBRATION IS EXCESSIVE.

MODEL UH-1H
With Nose-mounted Pitot Static tube

Limits		Weight /	KIAS
	Aircraft		
Density			
Alt (ft)	To 7500 lb	8500 lb	9500 lb
SL-2000	112	107	103
3000	109	104	100
6000	100	95	91
9000	91	86	82
12000	82	77	73
15000	70	65	_
18000	58	_	
Under 7500 lb	1	Over 7500 lb	•
6000-6600 RPM	:	6400- 6600 RPM	
Power off 294 to 339 RPM			

Decrease Airspeed if Vibration Excessive.

b) This helicopter must be operated in accordance with the Restricted Category operating limitations of FAR 91.313 and within the limitations noted in U.S. ARMY TM 55-1520-210-10.

NOTE 3. <u>UH-1B</u>

Continued airworthiness of UH-1B helicopters certificated under this Type Certificate H13WE is contingent upon compliance with Garlick Helicopters Inc. report GH-H13WE-CA1B, compliance with applicable FAA Airworthiness Directives, and compliance with all applicable Garlick Helicopters Inc. Alert Service Bulletins.

UH-1H

Continued airworthiness of UH-1H series helicopters certificated under this Type Certificate H13WE is contingent upon compliance with Garlick Helicopters Inc. report GH-H13WE-CA1H dated 5-3-2002 or later revision, compliance with applicable FAA Airworthiness Directives, and compliance with all applicable Garlick Helicopters Inc. Alert Service Bulletins.

NOTE 4. In addition to the standard helicopter requirements, the following additional data and/or helicopter configuration requirements must be met for each individual model UH-1B or UH-1H helicopter upon application for an original Special Airworthiness Certificate:

UH-1B

- a) A completed application for airworthiness certificate, FAA Form 8130-6 that has correctly identified the type certificate holder's helicopter and its intended special purpose(s).
- b) Written confirmation from the certifying office that the affected serial number has been added to the Type Certificate, H13WE. NOTE: See The Most Current FAA Approved Revision of Type Certificate Data Sheet H13WE, Serial Number List REPORT NO. RDC-TC01.
- c) The application for airworthiness certification and the helicopter's registration certification match the information on Garlick Helicopter, Inc. data plate.
- d) Garlick Helicopters Report GH 80, Part One, dated September 29, 1980, must be complied with.
- e) The battery may be relocated in accordance with Garlick Helicopters Report GH 80 921 & 921-1, Part Two, dated September 30, 1980.

NOTE 4 (cont'd)

- f) All UH-1B series aircraft and Lycoming/Honeywell engine T53-L-11 series FAA Airworthiness Directives must be reviewed for applicability and complied with accordingly.
- g) FAA Airworthiness Directives as called out in Garlick Helicopters Inc. UH-1 Airworthiness Directive review list dated 5-14-2001 or later edition must be reviewed for applicability and complied with accordingly.
- h) The Helicopter(s) must be serviced, maintained, inspected, repaired and overhauled in accordance with the documents specified in Garlick Helicopters Inc. Instructions for Continued Airworthiness report GH-H13WE-CA1B dated 5-24-02 or later accepted revision.

UH-1H

- a) A completed application for airworthiness certificate, FAA Form 8130-6 that has correctly identified the type certificate holder's helicopter and its intended special purpose(s).
- b) Written confirmation from the certifying office that the affected serial number has been added to the Type Certificate, H13WE. . NOTE: See The Most Current FAA Approved Revision of Type Certificate Data Sheet H13WE, Serial Number List REPORT NO. RDC-TC01.
- c) The application for airworthiness certification and the helicopter's registration certification match the information on Garlick Helicopter, Inc. data plate.
- d) Garlick Helicopters Report GH 80, Part One, dated September 29, 1980, must be complied with.
- e) Battery may be re-located in accordance with Garlick Helicopter Report GH 80-921 and 921-1, Part Two, dated September 30, 1980.
- f) All UH-1H series aircraft and Lycoming/Honeywell engine T53-L-13 series FAA Airworthiness Directives must be reviewed for applicability and complied with accordingly.
- g) FAA Airworthiness Directives as called out in Garlick Helicopters Inc. UH-1 Airworthiness Directive review list dated 5-14-2001 or later edition must be reviewed for applicability and complied with accordingly.
- h) The Helicopter(s) must be serviced, maintained, inspected, repaired and overhauled in accordance with the documents specified in Garlick Helicopters Inc. report GH-H13WE-CA1H dated 5-3-2002 or later revision.
- i) This model helicopter must be operated in compliance with TM 55-1520-210-10.
- NOTE 5. This helicopter is prohibited from carrying cargo for compensation or hire. Carriage of cargo is limited to such cargo that is incidental to the helicopter owner's/operator's business, which is other than air transportation.
- NOTE 6. A restricted category helicopter may not be operated in a foreign country without the express written approval of that country.
- NOTE 7. This helicopter has not been shown to meet the requirements of the applicable comprehensive and detailed Airworthiness Code as provided by Annex 8, to the Convention of the International Civil Aviation Organization.

NOTE 8 (cont'd)

NOTE 8. **UH-1B Only**

Lycoming engine models T53-L-11 (s/n suffix "A"), T53-L-11B and T53-L-11C are approved for use as alternate engines under this Type Certificate. Engines Identified in this note will be

maintained on a 1200 hr. (T53-L-11C, 1800 hr.) overhaul schedule and in accordance with the applicable U.S Army Maintenance, Overhaul and Parts Manuals, applicable to that engine.

UH-1H Only

Lycoming engine models T53-L-13, T53-L-13A, T53-L-13BA and the commercial T5313B are approved for use as alternate engines under this Type Certificate. Military engines identified in this note will be maintained on a 2400 hr. overhaul schedule and in accordance with the applicable U.S Army Maintenance, Overhaul and Parts Manuals, applicable to that engine. For T5313B overhaul schedule, ref: Garlick Helicopters report GH-H13WE-CA1H Dated 5-3-02 or later approved revision.

- NOTE 9. Type Certificate (TC) and Type Certificate Data Sheet reissued to clearly state that Bell Helicopter Textron, Inc., has no involvement with this TC and that Garlick Helicopters or later specified owner(s), (See Page 1), are the original holder of TC No. H13WE. Authority, AWS-100 Memo dated February 22, 1985.
- NOTE 10. Torque pressure output by the engine torque sensing system varies with individual engines. A calibration of this value is required of each engine and the value corresponding to take-off power is stamped on the engine data plate.
- NOTE 11. Gas producer speed, as shown under "Engine Limits", are maximum permissible speeds. The gas producer speed for rated power outputs varies with individual engines and must be determined during engine calibration and stamped on the engine data plate. The rated gas producer speed shown on the temperature limit placard installed on the instrument panel must correspond to the engine data plate gas producer speed. Gas producer speed limits also vary with OAT in accordance with the schedule as shown on the Temperature Limit (GO-NO-GO TAKE-OFF) placard on the instrument panel.
- NOTE 12. Maximum permissible exhaust gas temperature varies with ambient temperature as described in the Operators Manual. Check engine EGT by use of Health Indicator Test (HIT) prior to take-off (see TM 55-1520-219-10 and HIT EGT Log for aircraft).
- NOTE 13. Aircraft certified under this Type Certificate are eligible for flight with Pilot-in-command located in the left seat position during FAR Part 133 external load operations with Approved Flight Manual Supplement providing they are modified to extend cargo hook manual release capabilities to the left seat position I/A/W Garlick Helicopters, Inc. drawing no. GHI 72290-2. Instruments required for safety of flight must be clearly readable from the left seat position or may be relocated as necessary. Instrument relocation must be FAA approved.
- NOTE 14. Garlick Helicopters, Inc. Technical Bulletin No. UHI-93-01 provides information to operators on parts interchangeability and replacement parts.
- NOTE 15. Avionics Specialties Power Analyzer and Recorder (PAR) System may be installed in accordance with GHI Technical Bulletin UH1-98-07 dated 7-7-98 or later revision.
- NOTE 16. Military to Civil or Military to Military engine changes are allowed provided the replacement engine is of the same make and model as identified in this TCDS. The military or civil replacement engine must have proper military or civil records and have the applicable FAA Airworthiness Inspection accomplished and is in an airworthy condition.

NOTE 8 (cont'd)

- NOTE 17. Any Alteration to the type design of this aircraft may require Instructions for Continued Airworthiness (ICA's). Changes to the Type Design by means of a Supplemental Type Certificate (STC) requiring ICA's or changes to existing ICA's must be submitted and reviewed by the Fort Worth Aircraft Evaluation Group (FTW-AEG). Type Design Changes by means of a Field Approval that require ICA's must have those ICA's reviewed by the Flight Standards District Office (FSDO) managing the Field Approval or the FTW-AEG.
- NOTE 18. No person may be carried in this helicopter during flight unless that person is essential to the purpose of the flight.
- NOTE 19. Helicopter is not approved for IFR operation or flight into known icing conditions.

NOTE 20. **UH-1H Only**

Aircraft must be modified I/A/W Garlick Helicopters, Inc. Report No. GH-UHI-MOD dated 7-7-98 or later approved revision to conduct the Special Purposes of Aerial Survey Operations under FAR 21.25(b)(3) and Patrolling Operations under FAR 21.25(b)(4).

NOTE 21. UH-1H Only

Standard U. S. Army Cargo Suspension Installation 204-072-024-1; 205-070-900-5; 205-070-900-7; or 205-070-900-19 I/A/W TM 55-1520-210-23P (Parts Manual) installed and maintained I/A/W TM 55-1520-210-23; and operated I/A/W TM 55-1520-210-10 (Operator's Manual).

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