TYPE CERTIFICATE DATA SHEET H13WE
APPROVED SERIAL NUMBER LIST

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

TYPE CERTIFICATE DATA SHEET H13WE
APPROVED SERIAL NUMBER LIST

ROTORCRAFT DEVELOPMENT CORP. REPORT NO. GHI-TCO1

Revision Page

Page No.	Revision No.	Date	Approved By
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
2,4,5	15	09/22/97	DTG
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
3,5,6	21	03/30/99	DTG
3,6	22	04/28/00	DTG
3,5,6,7	23	07/05/00	DTG
3,6	24	10/13/00	DTG
3,6	25	01/16/01	DTG
3,6	26	08/10/01	DTG

TYPE CERTIFICATE DATA SHEET H13WE
APPROVED SERIAL NUMBER LIST

ROTORCRAFT DEVELOPMENT CORP. REPORT NO. GHI-TCO1

Revision Page (Continued)

PAGE No.	REVISION No.	DATE	APPROVED BY
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	Delving 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

TYPE CERTIFICATE DATA SHEET H13WE
APPROVED SERIAL NUMBER LIST

ROTORCRAFT DEVELOPMENT CORP. REPORT NO. GHI-TCO1

Revision Page (Continued)

PAGE No.	REVISION No.	DATE	APPROVED BY
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	6/8/12	Todd Dixon, Mngr. Den. ACO
1 through 9	58	10/10/12	Michael Carlson for Todd Dixon

TYPE CERTIFICATE DATA SHEET H13WE
APPROVED SERIAL NUMBER LIST

ROTORCRAFT DEVELOPMENT CORP. REPORT NO. GHI-TCO1

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.

S/N	Model	Current Reg. No.	Comments
252	UH-1B	N94NW	
378	UH-1B	N2252A	
652	UH-1B	N1386L	
720	UH-1B	N456SJ	
1021	UH-1B	N888SJ	
1025	UH-1B	N999SJ	
60-3561	UH-1B	N92826	
60-3588	UH-1B	N91348	
61-0763	UH-1B	N842M	
61-723	UH-1B	N9645A	
62-1905	UH-1B	N665PS	
62-1906	UH-1B	N4242T	
62-1954	UH-1B	N910PD	
62-1956	UH-1B	N841M	
62-1960	UH-1B	N897SD	
62-1996	UH-1B	N198HM	
62-2034	UH-1B	N87729	
62-2048	UH-1B	N3979C	
62-2072	UH-1B	N1385W	
62-2078	UH-1B	N50330	
62-2090	UH-1B	N80WF	
62-4568	UH-1B	N388M	
62-4583	UH-1B	N486SA	
63-12959	UH-1H	N2220F	
63-13086	UH-1B	N8769D	
63-8509	UH-1B	N2770N	
63-8512	UH-1B	N2087S	
63-8518	UH-1B	N2580V	

TYPE CERTIFICATE DATA SHEET H13WE
APPROVED SERIAL NUMBER LIST

ROTORCRAFT DEVELOPMENT CORP. REPORT NO. GHI-TCO1

S/N	Model	Current Reg. No.	Comments
63-8523	UH-1B	N3121A	
63-8533	UH-1B	N/A (Argentina)	
63-8548	UH-1B	N46969	
63-8636	UH-1B	N99478	
63-8646	UH-1B	N99634	
63-8699	UH-1B	N39SD	
63-8768	UH-1H	Pending	
63-8805	UH-1H	N805S	
63-8807	UH-1H	N6257P	
63-08821	UH-1H	N15SD	
64-13623	UH-1H	N641BV	
64-13628	UH-1H	N417NA	
64-13639	UH-1H	N614BV	
64-13685	UH-1H	N394M	
64-13688	UH-1H	N1215F	
64-13689	UH-1H	N623PB	
64-13699	UH-1H	N83NW	
64-13711	UH-1H	N121PT	
64-13784	UH-1H	N4096P	Added 4/4/08
64-13822	UH-1H	N2290F	
64-13865	UH-1H	N2777W	
64-13888	UH-1H	N811SF	Added Rev 56
64-13906	UH-1B	N4480	
64-13933	UH-1B	N/A (Argentina)	
64-13970	UH-1B	N600MA	
64-13985	UH-1B	N22753	
64-14023	UH-1B	N806SB	
64-14033	UH-1B	N/A (Argentina)	
65-09565	UH-1H	N1216Y	
65-09569	UH-1H	N4734F	
65-9576	UH-1H	N714MQ	
65-09577	UH-1H	N1577	
65-9651	UH-1H	N42331	
65-09666	UH-1H	N462CC	Added 5/18/07
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	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	
65-12856	UH-1B	N/A (New Zealand)	

TYPE CERTIFICATE DATA SHEET H13WE
APPROVED SERIAL NUMBER LIST

ROTORCRAFT DEVELOPMENT CORP. REPORT NO. GHI-TCO1

S/N	Model	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	
68-15307	UH-1H	N9287W	
68-15458	UH-1H	N658HA	
68-15521	UH-1H	N6261C	
68-15530	UH-1H	N869W	
68-15774	UH-1H	N60638	
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	

TYPE CERTIFICATE DATA SHEET H13WE
APPROVED SERIAL NUMBER LIST

ROTORCRAFT DEVELOPMENT CORP. REPORT NO. GHI-TCO1

S/N	Model	Current Reg. No.	Comments

(RESERVED FOR FUTURE EXPANSION)

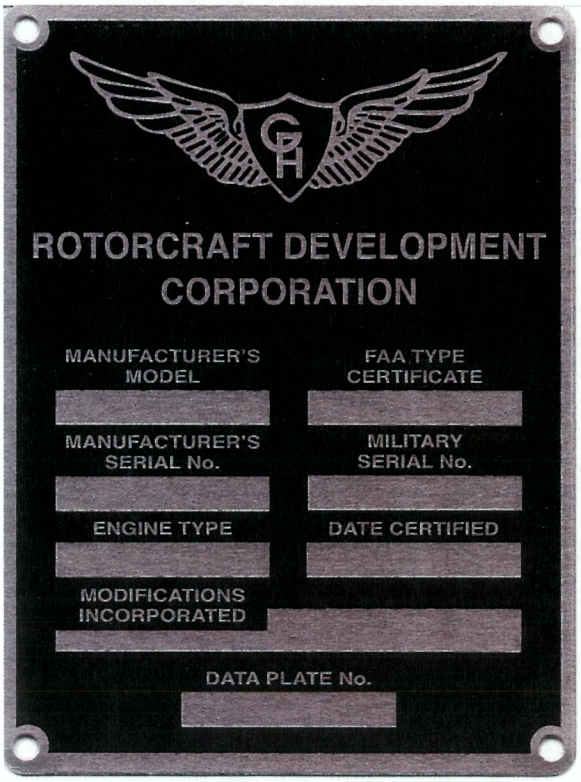
NOTE

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.

TYPE CERTIFICATE DATA SHEET H13WE
APPROVED SERIAL NUMBER LIST

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.



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