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Figure 7-14. FAA Form 8020-21, Preliminary Near Midair Collision Report

				Incident Report Number								
	PRELIMINARY NEAR MIDAIR COLLISION REPORT		N	1			1	1		l I		
Complete and distribute according to instructions on pa	ge 3. Complete all items. "Rpt	g" refers to the aircraft t	hat r	eports t	he near	midair :	collision	n (NMAC) first	; "Od	her"	
refers to the other aircraft. Unless computer generated, 1. Date, Time, and Location of NMAC: A. Date (Coordinated Universal Time-UTC) M M D D Y Y B. UTC Time	2. Fix or Facility Nearest NMAC (complete one): A. VOR, TACAN or NDB ID B. Airport ID			(com	plete Ad	&B or C	'&Ď): ∐Miles ∐Degi Airspae		1)	· .		
C. Local Time D. Nearest City or Town, and State	(GPS, Loran, etc.)	ce or Area Navigation		D.	Latitu Latitu Long	ide itude	l'					
4. Reporting Aircraft ("Rptg") Information:	5.	. Other Aircrast ("Other	r") In	llormati	on: (cor	nplete o		<i>box)</i> : dl Inforn	nation	Unkn	ıown	
Λ. Pilot Name and Address Name (lirst, middle, last)		Λ. Pilot Name an Name (first, n										
Address		Address		, ,								
City State or Country	Zip	City			State of	r Count	ry		_	Zip	- :	
B. Pilot Home Base		B. Pilot Home B: C. Pilot Daytime	Tele - ite No stratio Call :	ephone in the phone in the phon	- nter "MI No.	 ble)] Unknov	vn			
6. Type of Flight Rules at Time of NMAC (mark one per aircraft): Rptg Other A.	7. Aircraft Altitude During N (mark one per aircraft): A. Rptg	Feet msl nown Feet msl nown Iing Before NMAC: Or Unknown	9	A. B.	or or or Long	Unkn	nown		eet, F utical tal	lorize)		
10. Brief Description of NMAC and Comments:	Page							NS	N:0052	. AV 900	V 2003	

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Figure 7-14. FAA Form 8020-21, Preliminary Near Midair Collision Report (Continued)

	Incident Report Number
PRELIMINARY NEAR MIDAIR COLLISION REPOR	f N igg
II. Type of Operation During NMAC 12. Phase(s) of Flight During (mark one per aircraft): (mark appropriate boxe.	
C. ☐ Commuter (14 CFR 135) D. ☐ Turnin D. ☐ Air Taxi (14 CFR 135) E. ☐ Descet E. ☐ General Aviation (14 CFR 91) F. ☐ Appro F. ☐ Public (governmental) G. ☐ Landin G. ☐ U.S. Military, Specify Service) II. ☐ Unknot	B.
14. Transponder (mark one per aircraft):	Rptg Other 15. TCAS Status; Yes No Unk Yes No Unk
Rptg Other A.	A. Was the Aircraft Equipped With TCAS? B. If Yes, Was TCAS Operating During NMAC? C. If Yes, Was TCAS Involved in NMAC? D. If Yes, Describe Involvement
16. Evasive Action(s) Taken (mark appropriate boxes):	Time Aircraft in Sight Before Closest Separation: Unknown
Rptg Other	A. Rptg Seconds or Sec
(mark a maximum of three):	(complete appropriate hoxes):
A.	A.
 Immediately Before NMAC, Air Traffic Control (mark appropriate boxes): 	 Other Report(s) or To Be Filed by Air Traffie (mark appropriate boxes and complete: list HATR's, etc., under Item 22):
Rptg Other A.	A. ☐ Incident Report (FAA Form 8020-11), Specify No(s). B. ☐ Preliminary Pilot Deviation Report (FAA Form 8020-17), Specify No(s). C. ☐ Preliminary Operational Error/Deviation Report (FAA Form 7210-2), Specify No(s). D. ☐ Other (including TCAS), Specify
FAA Form 8020-21 (08-05) Supersedes Previous Edition Pa	E. None

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Figure 7-14. FAA Form 8020-21, Preliminary Near Midair Collision Report (Continued)

		Incident Report Number						
PRELIMINARY NEAR MIDAIR COLLISION REPORT		N	ľ		1	6		
22. Attachments (specify, e.g., pilot statement or flight progress strip, or mark box):	☐ No Attachment	S	- 10				-	
23. Reporting Office:	24. Name of Individual	Completi	ing Forn	1:				
AA	Type or Print							
25. Facility Manager Approving Form:	26. Report Distributed to				1215	L.C.	1 1 1	ol I
A. Signature B. Name	A. A FAA Region Flight Standards ID B. Others, Specify					D		
Type or Print								
C. Date M M D D Y Y								
INSTRU	CTIONS							
I. General								
The incident report number and Items 1, 2, 3, 4E and/or F, 4G, 5E and/or F, 5G, and 6 to 10 of FAA Form 8020-21 must be completed and the information transmitted or arrangements made to transmit it in numerical order within 3 hours of the NMAC notification by: (1) telephone, facsimile, or in accordance with a regional agreement to the FSDO with jurisdiction over the area in which the NMAC occurred; and (2) by facsimile or National Airspace Data Interchange Network (NADIN) message using immediate (DD) precedence to FAA headquarters and others. If the NMAC is significant, the above information should be communicated immediately by telephone to FAA headquarters. The remainder of the form must be completed and mailed by first class mail within 10 calendar days of the notification of a NMAC. The definition of a NMAC and instructions on distribution of FAA Form 8020-21 are in FAA Order 8020.16, "Air Traffic Organization Aircraft Accident and Incident Notification, Investigation, and Reporting." If both aircraft involved in the NMAC report the event, designate the first reporting aircraft as "Rptg" and the second as "Other." If more than two aircraft are involved (except for formations when one form should be completed for the entire formation), complete an additional form(s) and assign the form(s) the same incident report number as the primary form. Report the number of forms and which form is the primary form in Item 10.	form: C - ARTCC F - AFSS or FS Z - FSDO or Or For combined The the TRACON or AT The fifth throusidentifier (see FAA The eighth and minimized occurred, e.g. The last three of for the year, by repwould be numbered of the year.	C - ARTCC R - TRACON F - AFSS or FSS T - ATCT Z - FSDO or Other For combined TRACON and ATCT operations, use the character for TRACON or ATCT reporting the NMAC. The fifth through seventh characters are the facility location titifier (see FAA Order 7350.6), e.g., ZNY; or FSDO ID, e.g., 025. eighth and ninth characters are the calendar year in which the dent occurred, e.g., 03 for 2003. The last three characters are the sequential incident report number the year, by reporting facility and type of incident (e.g., NMAC's old be numbered 001 to 999 in 2003 at a given facility). Abbreviations The following abbreviations are used:						
Complete all items. If the categories given are inadequate, complete "Other, Specify." If data for both the reporting and other aircraft appear under "Other, Specify," provide the reporting aircraft data first, followed by the other aircraft data. Provide comments in Item 10, not the margins. Sign and date the form (Item 25) before distribution. II. Incident Report Number Each facility completing FAA Form 8020-21 is responsible for assigning a unique 12-character number to each reported NMAC. The first character is N, for NMAC. The second and third characters are the abbreviation of the FAA region in which the incident occurred: AL - Alaskan NE - New England CE - Central NM - Northwest Mountain EA - Eastern SO - Southern	ARTCC - A ATCT - A CFR - C FSDO - I FSS - G GPS - C HATR - F MSL - M NDB - N RAPCON - F RATCF - F TACAN - T TCAS - T TRACON - N VOR - M	Army Ra Air Rout Airport ' Code of Flight St Flight St Global P Hazardo Mean Se Nondired Radar A Radar A Factical Fraffic / Fermina Very Hig Station	te Traffic of Federal tandards ervice Seosition ous Air federal in Traff Air Nath Alert and Radards and Radards	ic Co Cont I Reg Is Dissibilities Statio ing S I raff I Beac I Cor ic Co vigat d Co App	ontrol (trol To gulation strict O on System To Rep con ontrol ontrol bilision oroach	Cente wer ns Office ort Facilin Avoi Contr	ty dance S	
GL- Great Lakes SW - Southwest WP - Western Pacific								
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