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## **BIRD / OTHER WILDLIFE STRIKE REPORT**

U S. Department of Transportation  Federal Aviation Administration									
1. Name of Operator	2. Aircraft Make/Mod	2. Aircraft Make/Model		3. Engine Make/Model					
4. Aircraft Registration	5. Date of Incident	5. Date of Incident		6. Local Time of Incident					
	/	/ Month Day Year		□ Dawn         □ Dusk         HR         MIN           □ Day         □ Night         □ AM         □ PM					
7. Airport Name	8. Runway Used	8. Runway Used		9. Location if En Route (Nearest Town/Reference & State)					
10. Height (AGL)	11. Speed (IAS)	11. Speed (IAS)							
12. Phase of Flight	13. Part(s) of Aircraft	13. Part(s) of Aircraft Struck or Damaged  Struck Damaged		1	Struck	Damaged			
<ul> <li>A. Parked</li> <li>B. Taxi</li> <li>C. Take-off Run</li> <li>D. Climb</li> <li>E. En Route</li> <li>F. Descent</li> <li>G. Approach</li> <li>H. Landing Roll</li> </ul>	A. Radome B. Windshield C. Nose D. Engine No. 1 E. Engine No. 2 F. Engine No. 3 G. Engine No. 4		Damaged	H. Propeller I. Wing/Rotor J. Fuselage K. Landing Gear L. Tail M. Lights N. Other: (Specify)					
14. Effect on Flight  None Aborted Take-Off Precautionary Landing Engines Shut Down Other: (Specify)	15. Sky Condition  No Cloud Some Cloud Overcast			16. Precipitation      Fog     Rain     Snow     None					
17. Bird/Other Wildlife Species	18. Number of birds s Number of Birds			19. Size of Bird(s)  Small					
	1 2-10 11-100 more than 100	Seen	Struck	│ │ │ Small │ │ Medium │ │ Large					
20. Pilot Warned of Birds				•					
21. Remarks (Describe damage, injuries and other pertinent information)									
DAMAGE / COST INFORMATION									
22. Aircraft time out of service: 23. Estimated cost of repairs or replacement (U.S. \$): 24. Estimated cost of repairs or replacement (U.S. \$):			timated other Cost (U.S. \$) (e.g. loss of revenue, fuel, hotels):						
hours \$	Г		\$	1					
Reported by (Optional)	Title			Date					
Paperwork Reduction Act Statement: The information collected on this form is necessary to allow the Federal Aviation Administration to assess the magnitude and severity of the wildlife-									

aircraft strike problem in the U.S. The information is used in determining the best management practices for reducing the hazard to aviation safety caused by wildlife-aircraft strikes. We estimate that it will take approximately 6 minutes to complete the form. The information collected is voluntary. Please note that an agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. The OMB control number associated with this collection is 2120-0045. Comments concerning the accuracy of this burden and suggestions for reducing the burden should be directed to the FAA at: 800 Independence Ave SW, Washington, DC 20591, Attn: Information Collection Clearance Officer, ABA-20

U.S. Department of Transportation

## Federal Aviation Administration

800 Independence Ave. S.W. Washington, D.C. 20561

Official Business Penalty for Private Use, \$300



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POSTAGE WILL BE PAID BY FEDERAL AVIATION ADMINISTRATION

Federal Aviation Administration Office of Airport Safety and Standards, AAS-310 800 Independence Avenue, SW WASHINGTON, DC 20591

## Directions for FAA Form 5200-7 Bird/Other Wildlife Strike Report

- 1. Name of Operator This can be an airline (abbreviations okay UAL, AAL, etc.), business (Coca Cola), government agency (Police Dept., FAA) or if a private pilot, his/her name.
- 2. Aircraft Make/Model Abbreviations are okay, but to include the model (e.g. B737-200).
- 3. Engine Make/Model Abbreviations are allowed (e.g., PW 4060, GECT7, LYC 580).
- 4. Aircraft Registration This means the N# (for USA registered aircraft).
- 5. Date of Incident Give the local date, not the ZULU or GMT date.
- 6. Local Time of Incident Check the appropriate light conditions and fill in the hour and minute local time and check AM or PM or use the 24 clock and skip AM/PM.
- 7. Airport Name Use the airport name or 3 letter code if a US airport. If a foreign airport, use the full name or 3 letter code and location (city/country).
- 8. Runway used Self explanatory.
- 9. Location if En Route Put the name of the nearest city and state.
- 10. Height AGL Put the feet above ground level at the time of the strike (if you don't know, use MSL and indicate this). For take-off run and landing roll, it must be 0.
- 11. Speed (IAS) Speed at which the aircraft was traveling when the strike occurred.
- 12. Phase of Flight Phase of flight during which the strike occurred. Take-off run and landing roll should both be 0 AGL.
- 13. Part(s) of Aircraft Struck or Damaged Check which parts were struck and damaged. If a part was damaged but not struck indicate this with a check on the damaged column only and indicate in comments (#21) why this happened (e.g., the landing gear might be damaged by deer strike, causing the aircraft to flip over and damage parts not struck by deer).
- 14. Effect on Flight You can check more than one and if you check (Other", please explain in Comments (#21).
- 15. Sky condition Check the one that applies.
- 16. Precipitation You may check more than one.
- 17. Bird/Other Wildlife Species Try to be accurate. If you don't know, put unknown and some description. Collect feathers or remains for identification for damaging strikes.
- 18. Number of birds seen and/or struck check the box in the Seen column with the correct number if you saw the birds/other wildlife before the strike and check the box in the Struck column to show how many were hit. The exact number, can be written next to the box.
- 19. Size of Bird(s) Check what you think is the correct size (e.g. sparrow = small, gull = medium and geese = large).
- 20. Pilot Warned of Birds Check the correct box (even if it was an ATIS warning or NOTAM).
- 21. Remarks Be as specific as you can. Include information about the extent of the damage, injuries, anything you think would be helpful to know. (e.g., number of birds ingested).
- 22. Aircraft time out of service Record how many hours the aircraft was out of service.
- 23. Estimated cost of repairs or replacement This may not be known immediately, but the data can be sent at a later date or put down a contact name and number for this data.
- 24. Estimated other cost Include loss of revenue, fuel, hotels, etc. (see directions for #23).
- 25. Reported by Although this is optional, it is helpful if questions arise about the information on the form (a phone number could also be included).
- 26. Title This can be Pilot, Tower, Airport Operations, Airline Operations, Flight Safety, etc.
- 27. Date Date the form was filled out.