



Aircraft Accident Report

FBO INFORMATION

FBO Name		Airport Name	
Address		Airport ID	
City	State	Zip Code	

ACCIDENT REPORTED BY

Name		Phone	
Company		Report Date	Time am/pm

DEALER CONTACT INFORMATION

Name	Phone	Email
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ACCIDENT DETAILS

Tail Number	Aircraft Type
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DEPARTURE

Date	Time am/pm	Location
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ACCIDENT

Date	Time am/pm	Location
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# Injuries	Names	Property Damage?	Y <input type="checkbox"/>	N <input type="checkbox"/>
# Fatalities	Names	Explain		

Accident Description

FUEL DETAILS

How was the aircraft fueled?

Refueler Self Serve Dispenser Full Serve Dispenser

Type of fuel?

Jet A Jet A with FSII Avgas

If jet, does it contain SDA?

Yes No Unknown NA

Fuel Uplifted

Gallons	Date	Time am/pm
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Were samples retained? Yes No

How many aircraft have fueled since the aircraft in questions?	Gallons
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Other fuel related problems reported? Yes No

Explain

Has fueling from involved equipment ceased? Yes No

How many gallons sold since last transport receipt?

A fuel quality assurance review will be conducted based on Avfuel Quality Assurance Requirements. See reverse side for information needed.

Name (print) _____

Title _____

Signature _____

Date _____

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INFORMATION NEEDED FOR ACCIDENT REVIEW (only for equipment and fuel involved)

Fuel Documents

- Receipt of Fuel Records
- Bills of Lading (BOL)
- Certificate of Analysis (COA)

White Bucket Results (Tank - Filter Sumps - Nozzle)

- Historical Records
- Post Accident Reports

Filter Records

- Element model # (s)
- Element Changed Date
- Type of Water Defense System

Differential Pressure

- Type of Gauge
- Historical Records
- Post Accident Reading

Nozzles and Hoses

- Nozzle Screen Checks (historical records and post accident)
- Verify Dust Covers in Use
- Verify Fuel Hose is API 1529 Compliant (should be marked on the side of the hose)