

Date of Release 19th September 2023

Location	Accident number
Southwest of North Eleuthera Airport, Bahamas 20 25.35N 076 59.46W	OCC – 2023/0029
Occurrence Date & Time 19 th August 2023 12:58 pm local time (1658 UTC)	Registration
Aircraft	Serial Number
Flight Conducted Under Visual Flight Rules Information:	402B1054

Narrative:

On 19th August 2023 at approximately 12:15 pm local (1615 UTC), a Cessna 402B aircraft which was last registered in the Bahamas up until July 2022 as C6-SPK (serial number 402B1054), departed from the Fort Lauderdale International Airport (KFLL), Fort Lauderdale, FL, USA with one (1) person on board enroute to the North Eleuthera International Airport (MYEH), Eleuthera, Bahamas.

The aircraft was expected to return to KFLL after 2:00 pm later that afternoon. Several hours later, it was determined that the aircraft never arrived at its intended destination of North Eleuthera, Bahamas. Upon the aircraft being declared overdue, search and rescue protocols were initiated with coordination by the United States Coast Guard, Royal Bahamas Defence Force (RBDF), Royal Bahamas Police Force (RBPF), with assistance from the Bahamas Air Sea Rescue Association (BASRA).

It was reported that at approximately 12:58 pm (1658 UTC), air traffic control observed the aircraft in a rapid descent from an altitude of approximately 8,400 ft. mean sea level (MSL) to about 4,500 ft. MSL, while at distance in excess of 100 nautical miles southeast of KFLL.

During search and rescue, aerial and marine assets from the US Coast Guard and RBDF responded to areas in vicinity of the last known position of the aircraft, approximately 17 nautical miles southwest of the North Eleuthera International Airport (MYEH) at coordinates 20 25.35N 076 59.46W.



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Additionally, checks were made at several airports in the Bahamas including North Eleuthera International Airport (MYEH), Lynden Pindling Int'l Airport (MYNN), Nassau, Bahamas and San Andros Airport (MYAN), Andros, Bahamas.

Searches were conducted up to 21st August 2023. To date, there has been no sighting of the aircraft or the pilot.

It would appear that the aircraft was "Stateless" and unregistered during the time of operation as it had been removed from the Bahamas' aircraft registry since July 2022.

This is preliminary information, subject to change, and may contain errors. Any errors in this report will be corrected when the final report has been completed.

Aircraft and Owner / Operator Information:

Aircraft Manufacturer	Serial Number
Cessna	402B1054
Model / Series	Aircraft Category
C402B	Normal
Amateur Built	
Operator Not Applicable	Air Carrier Operating Certificate Not Applicable

Meteorological Information and Flight Plan:

Conditions at Accident site	Condition of Light
Visual Flight Rules	Day
Observation facility	Observation Time
Elevation	12:00 pm local (1600
16 feet	UTC)
Distance from Site	Temp /Dewpoint
40 nautical miles	25°C/24°C



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Lowest Cloud Condition FEW15CB Wind Direction/ Speed 150/14KT

Lowest Ceiling BKN090 Visibility

>6 statute miles

Altimeter Setting 30.02 In. HG

Departure Point	Destination
Fort Lauderdale	North Eleuthera Airport
International Airport	(MYEH), Eleuthera,
(KFLL), Fort Lauderdale,	Bahamas
FL, USA	

Wreckage and Impact Information:



Fig. 1: Last known position of aircraft 17NM southwest of North Eleuthera Airport, Bahamas



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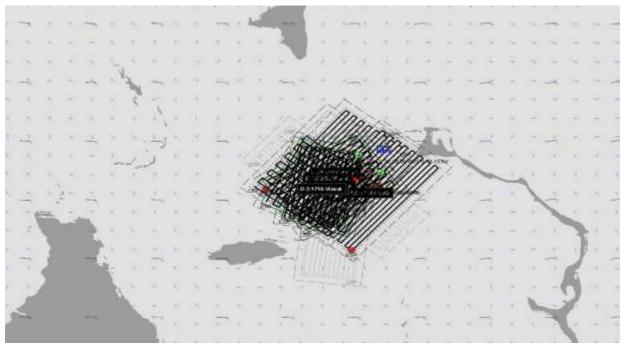


Fig. 2: US Coast Guard Aircraft Search Pattern

SEARCH AREA	TIME SEARCHED	AREA SEARCHED
AIRMIA HC-144	9HRS	458
AIRCLR HC-130	6.5HRS	560
AIRMIA HC-144	6.2HRS	844
	TOTAL: 21.7 HRS	TOTAL: 1,862 SQNM

Table 1: Total hours searched by US Coast Guard Aircraft



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Crew Injuries 1 Fatal **Aircraft Damage** Missing Aircraft

Passenger Injuries None Aircraft Fire Not Applicable

Ground Injuries None

Total Injuries 1 Fatal Aircraft Explosion Not Applicable

Latitude, Longitude 20 25.35N 076 59.46W





Fig. 3: Photos of aircraft



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Administrative Information:

Investigator in Charge

Mr. Saint-Tino Morley

Additional Information

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