

### **MEMORANDUM FOR RECORD**

#### Lynn Spencer Air Safety Investigator Eastern Region Aviation

May 3, 2019

Subject:	ERA19LA012; Westhampton,	NY
Name:	Various	

On this day I spoke with various fixed based operators (FBO and maintenance facilities at the following airports in Connecticut: Oxford, Danbury, New Haven, Simsbury.

I asked if any of the operators or maintenance shops had ever serviced or sold oxygen to Mr. Raj Persaud, or if they had ever seen or serviced any oxygen systems or canisters for N593MS. None of them had ever sold or serviced oxygen for Mr. Persaud, or seen him with oxygen canisters, or seen any evidence of oxygen on N593MS.



Lynn Spencer Aviation Investigator Eastern Region, Office of Aviation Safety (ERA) National Transportation Safety Board

Date Interviewed: 1/29/2019 Person Interviewed: Nicholas Haarhoff, CFI NTSB Accident Number: ERA19LA012

- This Certified Flight Instructor endorsed Mr. Persaud's logbook in December 2016, after giving Mr. Persaud an Instrument Proficiency Check (IPC) and Biannual Flight Review (BFR).
- Mr. Haarhoff stated that this was the last BFR/IPC he conducted with Mr. Persaud.
- He stated that Mr. Persaud did not keep his logbooks up to date, maintenance or otherwise.
- He stated that when he flew Mr. Persaud's airplanes for check-rides, he had to be very careful to ensure everything was okay because there tended to be discrepancies or deficiencies.
- He stated that Mr. Persaud's flying skills were good, but his judgment was not so good.
- He recounted a flight with Mr. Persaud when they were returning from Burlington, Vermont, to Oxford, Connecticut. He stated that they attempted an instrument approach into Oxford with Mr. Haarhoff at the controls and at the missed approach point, Mr. Haarhoff executed a missed approach when the runway environment was not in sight. After he executed the missed approach, Mr. Persaud wanted to try another approach, this time with Mr. Persaud at the controls. On this second approach, Mr. Haarhoff called "Minimums, go around" at the missed approach point, but Mr. Persaud continued to descend below the published minimum descent altitude.
- At that point, Mr. Haarhoff took the controls, said, "We're done," and flew the missed approach procedure. They continued to Bridgeport, where they landed and got a ride home.
- He stated that on another occasion when he was flying with Mr. Persaud, they were on an instrument flight plan and in instrument meteorological conditions. They were given radar vectors for an instrument approach into Bridgeport, Connecticut. He stated that



while on the approach, Mr. Persaud got on the radio and said, "01X is cancelling IFR." Haarhoff responded, "What are you doing?" to which Mr. Persaud responded, "I can see it through the hole." Mr. Haarhoff said that they continued in and out of IMC and landed safely, although he was not comfortable with Mr. Persaud's actions.

• Mr. Haarhoff added that he didn't know if Mr. Persaud routinely carried portable oxygen.



Lynn Spencer Aviation Investigator Eastern Region, Office of Aviation Safety (ERA) National Transportation Safety Board

Date Interviewed: 12/21/2018, 1:30 pm Person Interviewed: Malcom Macfarlan Dickinson (CFI) NTSB Accident Number: ERA19LA012

- This Certified Flight Instructor had made entries in Mr. Persaud's logbook in April 2018, when he provided two days of flight instruction to Mr. Persaud in Mr. Persaud's recently purchased a Lake Buccaneer (single-engine hulled amphibian).
- Mr. Dickinson was given Mr. Persaud's name by a mutual acquaintance and flight instructor, Richard Kornutik, who informed him that Mr. Persaud had recently purchased this seaplane and had not yet learned how to operate it on water. He suggested that Mr. Dickinson, who is a flight instructor highly experienced with Lake seaplanes, contact Mr. Persaud to (a) offer to give Mr. Persaud instruction in the seaplane, and (b) inquire about doing some instructing at Oxford Flight Training.
- From his conversation with Mr. Kornutik, Mr. Dickinson gathered that
  - Mr. Persaud had purchased the Lake around December 2017 and had flown it back from Alaska with his friend Mr. Jim McLaughlin.
  - Mr. Persaud and McLaughlin flew the Lake back VFR because Mr. Persaud was not comfortable flying IFR. Mr. Persaud wanted another pilot with him if he was likely to encounter IFR conditions.
  - Prior to making the flight from Alaska after purchasing the plane, Mr. Persaud had no prior training in the Lake, other than perhaps a quick introduction from the seller.
- Mr. Dickinson called Mr. Persaud, who was indeed interested in flight instruction in his Lake Buccaneer.
- When Mr. Dickinson met Mr. Persaud for their first day of instruction, his impression in looking at the seaplane was that Mr. Persaud had purchased the cheapest one he could find. It had no ELT; one communication radio was inoperative; and the GPS was inoperative.



- Mr. Persaud told Mr. Dickinson that he did the maintenance on the airplane himself, and that the airplane had a current annual inspection. Mr. Dickinson did not see the aircraft maintenance logbooks.
- During his preflight inspection, Mr. Dickinson drained the oil breather box, and was surprised to see that it was full. Mr. Dickinson had never seen an oil breather box become full, as it is drained before each flight, and typically has no more than an ounce or two of oil/water when drained. This indicated to him that Mr. Persaud had never drained it, even though this is an item on the preflight checklist. Mr. Persaud confirmed that he had never drained the box during any of his previous flights.
- During his preflight inspection, Mr. Dickinson noticed that a hole had been drilled in the fuel tank cap, approximately 3/4 inch in diameter. When he asked Mr. Persaud about this hole, Persaud explained that when flying the airplane back from Alaska with his friend, Jim McLaughlin, he had rigged a temporary extra fuel tank in the cabin and had fed fuel from the "ferry tank" into the main tank using a hand pump that transferred fuel through a tube that he ran from the cabin into the aircraft fuel tank through a hole in the fuel cap. Mr. Dickinson asked whether Mr. Persaud had obtained a permit for this modification, and Mr. Persaud replied that he had not.
- During his preflight inspection, Mr. Dickinson noticed that the hull of the plane was freshly painted. Mr. Persaud explained that he had made a gear-up landing in Montana during the flight from Alaska to Connecticut with Jim McLaughlin. Mr. Persaud indicated the airplane had to remain in Montana for several months for repairs to the hull, and that he had brought it from there to Connecticut in early April.
- A complete checkout in a Lake seaplane typically takes four or five instructional flights. Mr. Dickinson gave Mr. Persaud several hours of ground instruction and 3.4 hours of dual flight instruction in the Lake Buccaneer (1.8 on April 26, 2018 and 1.6 on April 30). When he called Mr. Persaud to schedule a third flight, Mr. Persaud declined, and indicted that he was done with the instruction.
- Mr. Dickinson explained to Mr. Persaud that he had not completed a checkout in this airplane. Procedures they had not yet covered included rough water takeoffs and landings; glassy water takeoffs and landings; aborted takeoffs; and emergency procedures.
- When Mr. Dickinson was at Waterbury-Oxford Airport on 9/9/2018, he noted a postersized advertisement prominently displayed in the lobby of Atlantic Aviation. It was an advertisement from Oxford Flight Training, offering flight training in the Lake Buccaneer seaplane. He subsequently called Mr. Persaud to ask whether Mr. Persaud had completed his Lake checkout with another instructor, or whether Mr. Persaud was advertising



training with the intent of having Mr. Dickinson conduct the training. Mr. Persaud indicated that he had not undertaken any additional training in the Lake and stated that he was unable to use Mr. Dickinson as an instructor because his insurance policy covered only Mr. Persaud as the named pilot.

- As part of his volunteer duties with Civil Air Patrol, Mr. Dickinson served as the organization's mishap investigator for a maintenance-related mishap that occurred on 4/22/2018. A Civil Air Patrol airplane, N473CP, had departed the runway during a landing in New Jersey due to one wheel locking up. A mechanic in New Jersey, Mr. Billy O'Hara, determined that the cause of the mishap was severely worn parts in the landing gear and brake system. During Mr. Dickinson's investigation, he interviewed Mr. O'Hara, who stated that it had required over \$12,000 in repairs to make the aircraft airworthy. Mr. O'Hara stated unequivocally that the previous 100-hour inspection and annual inspection should both have discovered the worn parts and replaced them. Mr. Dickinson did not have access to the aircraft's log books to determine who had done the prior maintenance, but in his investigator's report he recommended that Civil Air Patrol determine which mechanic had done the substandard maintenance inspection and avoid using that shop in the future.
- It subsequently came to light that the 100-hour inspection to the mishap aircraft had been done a few months prior to the mishap by Mr. Persaud (acting as A&P mechanic) together with Mr. Jim McLaughlin (acting as a student working toward his A&P certificate under the supervision of Mr. Persaud).
- When he heard of Persaud's fatal accident, Mr. Dickinson was not surprised, because he had heard from other local pilots that Mr. Persaud was known to take undue risks and was also known to conduct minimal maintenance on his airplanes; that Mr. Persaud had flown aircraft in the Caribbean without airworthiness certificates; and that Mr. Persaud had been violated by the FAA for false maintenance log entries.



Lynn Spencer Aviation Investigator Eastern Region, Office of Aviation Safety (ERA) National Transportation Safety Board

#### Date: 10/29/2018, 7:30 am Person Interviewed: Mr. Jonathon Ross, Designated Airworthiness Representative NTSB Accident Number: ERA19LA012

- This Designated Airworthiness Representative (DAR) stated that Mr. Persaud had initially contacted him several years ago about an aircraft export to Guyana.
- At this time, he became aware from discussions with colleagues that Mr. Persaud's certificate had previously been revoked.
- He stated that when he contacted Mr. Persaud, Mr. Persaud advised him that the airplane he was planning to export had been sold.
- He stated that Mr. Persaud informed him that he owned a flight school and asked if he would do flight tests for his students, and he agreed.
- He noted that the airplane had airworthiness issues and his impression was that the maintenance, which Mr. Persaud did himself, was sloppy. He would "get on" Mr. Persaud about the maintenance, but nothing seemed to change.
- He stated that on a check-ride for one of Mr. Persaud's flight instructor's students, the student complained that Mr. Persaud was "loose."
- He further stated that he believed this was a "bogus charter flight under the guise of instruction."



Lynn Spencer Aviation Investigator Eastern Region, Office of Aviation Safety (ERA) National Transportation Safety Board

#### Date: 5/3/2019, 9:40 am Person Interviewed: Mr. Kyle Colasanto, Image Aviation Services NTSB Accident Number: ERA19LA012

- Mr. Colasanto is the owner of Image Aviation Services at Oxford Airport and a former employee (flight instructor) of Mr. Persaud.
- He reported that he did not like the way things were done at Mr. Persaud's flight school and left in 2005 when he no longer felt safe flying the airplanes.
- When asked for examples of what made him feel unsafe flying Mr. Persaud's airplanes, he stated, "There is a certain allotment of time that it takes to get maintenance work done, and yet items would just show up as "completed" overnight or in time periods not generally considered adequate for the work needing completion.
- He added that one day there was a carburetor fire and Mr. Persaud put the fire out with a fire extinguisher and said the airplane was "good to go" and expected Mr. Colasanto to fly the airplane without inspecting or replacing the carburetor, determining the cause of the fire, or ensuring that extinguishing fluid had not penetrated the carburetor. That was the final straw that led Mr. Colasanto to leave Mr. Persaud's employ and start his own company.
- He added that, "Everyone kept saying, 'It's not a matter of if, but when' when it came to Raj, but no one really wanted to do anything about it."
- When asked if his company ever sold oxygen bottles to Mr. Persaud, he responded that Image Aviation is the only place on the airport who sells and can service oxygen tanks, but that he never saw Mr. Persaud with oxygen bottles, had no awareness of Mr. Persaud using oxygen on this airplanes, and never serviced any oxygen bottles.
- He further added that in March 2019, the state of Connecticut asked him to go into Mr. Persaud's hangar to inventory and estimate the value of everything there, and that when he did so, he did not witness any oxygen bottles, masks or tubing.



Lynn Spencer Aviation Investigator Eastern Region, Office of Aviation Safety (ERA) National Transportation Safety Board

Date: 10/22/2018 Person Interviewed: Scott Lewis, recovery diver NTSB Accident Number: ERA19LA012

- The plane came to rest inverted on the ocean floor. At least two of the landing gear were protruding above the fuselage.
- The conditions were very low visibility.
- The private pilot was fastened into the front left of the airplane and the diver cut the lap seatbelt to free him. If there was a shoulder belt, he stated that it would have had to retract on its own once that cut was made as it was not in his way.
- The female passenger was sitting in the forward-facing seat behind (third row of seats) facing forward, and he cut the lap belt to free her.



Lynn Spencer Aviation Investigator Eastern Region, Office of Aviation Safety (ERA) National Transportation Safety Board

#### Date: 10/16/2018 Person Interviewed: Christopher Frillici, flight student NTSB Accident Number: ERA19LA012

- Mr. Frillici was one of Mr. Persaud's flight students.
- They typically flew every Saturday morning, and he was scheduled to have a lesson with Mr. Persaud at 8 am the morning of the accident.
- He last communicated with Mr. Persaud at 11:09 Friday evening, when Mr. Persaud said that he was flying a student down to South Carolina and would have to have their lesson another time.
- He asked if perhaps he could fly with them down to SC. Mr. Persaud stated he was going to drop the student off in SC and said that he could perhaps come along and sit in the back on the way down and then fly the airplane back.
- Mr. Persaud said he would talk to the student and see if anyone else was coming along and then get back to him, but never did call back.
- Mr. Frillici stated that going to Danbury for fuel before a long flight was normal since it was cheaper.
- He stated that when they flew last week (8-10 am Saturday, Oct 6) out of KLXC, the ceilings were reported at 1300. They took off VFR and hit the clouds at 1000 ft so they went between the clouds to get to New Haven, where they did one touch and go and then turned back before the Oxford weather got worse. On the way back they had to request a special VFR to get back into Oxford. It was scattered and hazy.
- He stated that on another day they were taking off at Oxford and they once again requested a special VFR, and that requesting Special VFRs was not unusual.



Lynn Spencer Air Safety Investigator Eastern Region

### Date: 10/31/2018; 9:15 am Person Interviewed: Walker Woodworth (Instructor at Oxford Flight Training) NTSB Accident Number: ERA19LA012

Narrative:

- Mr Woodworth reported that Mr. Persaud had been his flight instructor.
- He reported that he received his private pilot certificate when he was younger and started flying again in July 2015. Mr. Persaud assisted him in getting current and obtaining his Instrument, Multi-engine, Commercial and Certified Flight Instructor (CFI) certificates.
- When he received his CFI in May 2018, he started to instruct for Mr. Persaud at Oxford Flight Training.
- He viewed Mr. Persaud as a good, instinctive pilot. He would allow his students to fix their mistakes up in the air but would interject to prevent something bad from happening.
- Mr. Persaud had asked him to fly as a flight instructor with Mr. Terbrusch, along with Mr. Terbrusch's son and friend, the weekend of July 28, 2018, from Danbury to Newport, Rhode Island in a single engine airplane. Mr. Terbrusch wanted flight instruction in cross country planning and help in becoming a current pilot. He explained that Mr. Terbrusch's parents were vacationing in Rhode Island and that they flew over to join his parents. Mr. Woodworth flew home alone and returned the next day to fly back with Mr. Terbrusch and his party, again as cross-country instruction.
- Mr. Woodworth recalled signing Mr. Terbrusch's logbook for the cross-country instruction flights and stated that Mr. Terbrusch's flying skills were "rusty." He sensed that Mr. Terbrusch was not comfortable flying the plane, and Mr. Terbrusch had asked for help from him to perform both landings.
- He stated that Mr. Terbrusch mentioned attending a flight school in Danbury but indicated that the airplanes they used were older, and that he didn't like their airplanes and he wanted to make long cross-country flights with newer planes.
- He noted that he and Mr. Persaud routinely flew the Seneca at or around 10,000 feet but was surprised to hear that the day of the accident he was flying so high.



- Mr. Woodworth's perception was that Mr. Persaud was "impatient flying in the system." He stated that Mr. Persaud would usually ask for flight following but go VFR. He would find a hole to go up above the clouds. He much preferred to go direct to a destination if possible, but Mr. Woodworth had seen Mr. Persaud request and receive a "pick-up" IFR clearance on several occasions if the cloud clearance was such that VFR cloud clearance could not be maintained or a descent to an airport required descending through an overcast layer.
- When asked if he noted any anomalies with any of the accident airplane's instruments, he reported that when he flew it a couple weeks before the accident, he had to reset the directional gyro every 10 minutes by flying straight and level and resetting it to match the magnetic compass. He stated that it seemed similar to other older vacuum directional gyro's, perhaps a little more sensitive to needing adjustment.
- When asked if he had ever requested Special VFR with Mr. Persaud, he responded that Mr. Persaud had suggested it on one occasion when they were returning to KOXC and the weather had deteriorated as they got closer. Mr. Woodworth listened to ATIS which reported light snow, lower visibility and an overcast layer and suggested to Mr. Persaud that they file an IFR flight plan. Mr. Persaud responded, "Have you ever heard of Special VFR?" Mr. Woodworth said that he preferred to file IFR, and let MR. Persaud know that, and they did so, and flew in on an instrument approach.
- Mr. Woodworth said that it was common knowledge with the pilots who knew Mr. Persaud that he much preferred to fly "outside the system." "A broken ceiling to him was just that . . . broken . . . and he would find a hole to climb through." He stated that Mr. Persaud was "always about getting VFR on Top."
- He stated that he did not know how much Mr. Persaud flew in instrument conditions. He was never asked to go up as a safety pilot for him to fly approaches. He had no awareness of Mr. Persaud ever flying with anyone else to practice his IFR skills, and felt he was the closest instructor to Mr. Persaud so that if he was flying with anyone, it would have been him.



Lynn Spencer Air Safety Investigator Eastern Region

### Date: 11/21/2019; 7:50 am EST Person Interviewed: Walker Woodworth NTSB Accident Number: ERA19LA012

- Mr. Woodworth stated that Mr. Persaud was aware of the directional gyro precession. They had discussed the issue in August 2018, when they were flying the accident airplane and Mr. Woodworth noticed the deviation between GPS course heading and the course the directional gyro indicated the airplane was flying.
- Mr. Woodworth stated that he "had to stay on top of it. It would precess a few degrees every fifteen minutes."
- Mr. Woodworth indicated that neither he nor Mr. Persaud considered it abnormal for one of these "old style" directional gyros to see this amount of precession. They just "compensated for it." Mr. Woodworth stated that he would not fly this airplane in instrument conditions.
- He stated that one of the vacuum pumps had not been working a couple months before the accident, although he did not recall which one. Mr. Persaud knew it was not working at the time.
- He stated that that Mr. Persaud did not like the restrictions around New York and being vectored all over the place and would always get to VFR On Top.
- Mr. Woodworth used Foreflight but was not aware what Raj used for weather.
- Mr. Woodworth did not believe that that Mr. Persaud was instrument-current at the time of the accident.

From:	
To:	
Subject:	Pier Seneca: Oxford Flight School
Date:	Wednesday, December 12, 2018 9:02:38 AM

From: Walter Britton <	>
Sent: Tuesday, December 12, 2018 4:27 PM	-
<b>To:</b> Spencer Lynn < >	
Cc: Walter Britton <	
Subject: Oxford Elight · Piper Seneca	

Lynn,

As per our phone conversation, this is a diver provided description of the A/C wreckages it lay on the bottom on the day the victims were recovered: Water visibility was at zero...feet. These dives occurred on **Day 2** of accident.

The fuselage appeared to be laying in an East-West direction with the nose pointed East.

The fuselage was laying upside down on its roof.

The fuselage still appeared to have the tail attached. (a per two different divers)

The fuselage seemed to be crushed down on its roof. Doors jammed..

The Starboard side wing was attached to the fuselage and still had the engine and propeller in place.

The Starboard propeller blades were straight **NOT** bent.

The Starboard main mount landing gear was in the dropped down position and wheel still attached.

The Starboard wing tip from the engine outboard was missing. (recovered on the surface the **Day 1** of accident) along with pilots body floating on surface.

#### Port Side Wing: Located about 250 yards Southeast of Fuselage in 33 feet of water:

Wreckage was identified by side scan sonar on Day 2 and marked with a large buoy and weighted block Later identified as Port Side wing, engine, propeller and main mount landing gear. (no tire attached)

That wreckage, **Port Side Wing** was relocated 5 weeks later (Insurance and weather delays) by side

scan sonar at the original

location that we had on a Day 2.

Divers confirmed the wreckage (Port Side Wing) as it lay on the bottom as being upside down and laying with the wing root facing in an Easterly direction.

The PSW had the main mount deployed and no tire was attached.

The engine and propeller were still attached to wing.

The propeller appeared to be in a feathered position and blades were **NOT** bent.

If there is anything more I can provide please let me know... Walt Britton East End Dive Services

From:	
To:	
Subject:	RE: Favor please
Date:	Tuesday, December 18, 2018 1:24:10 PM

#### Lynn,

Based on the tower and ATC recordings you played for me, I believe those recordings to be the voice of Raj Persaud. Regards

Walker Woodworth

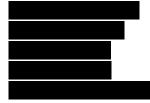
From: Spencer Lynn Sent: Tuesday, December 18, 2018 12:18 PM To: Walker Woodworth Subject: Favor please

Mr. Woodworth,

Would you be willing to listen to a couple of sound clips and tell me if I am hearing Mr. Persaud? Not knowing either Mr. Persaud or Mr. Terbrusch, this would be very helpful. If this works for you, just call me at and we can set up a time.

Thanks again!

Lynn Spencer Air Safety Investigator National Transportation Safety Board



From: Walker Woodworth Sent: Tuesday, December 18, 2018 11:06 AM To: Spencer Lynn Subject: RE: Follow-Up

Lynn I only have one. His name is Tom Krasowski Regards

#### Walker Woodworth President



From: Spencer Lynn Sent: Tuesday, December 18, 2018 11:01 AM To: Walker Woodworth Subject: Follow-Up

Good morning, Mr. Woodworth,

I hope this email finds you well. I was wondering if you could provide me with any contact information (names, numbers, emails) for the other instructors there at Oxford Flight Training?

I would most appreciative.

Thanks,

Lynn Spencer Air Safety Investigator National Transportation Safety Board

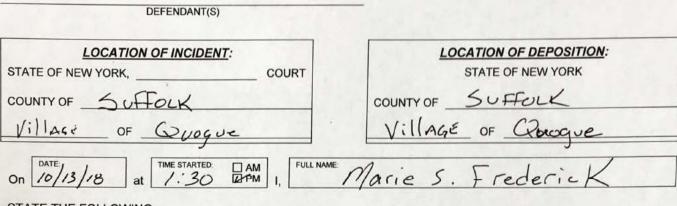
CONFIDENTIALITY NOTICE - THIS E-MAIL TRANSMISSION MAY CONTAIN INFORMATION THAT IS PRIVILEGED, CONFIDENTIAL, PROPRIETARY, SUBJECT TO COPYRIGHT, AND/OR EXEMPT FROM DISCLOSURE UNDER APPLICABLE LAW. IT IS FOR THE USE OF INTENDED RECIPIENTS ONLY. If you are not an intended recipient of this message, please notify the original sender immediately by forwarding what you received and then delete all copies of the correspondence and attachments from your computer system. Any use, distribution, or disclosure of this message by unintended recipients is not authorized and may be unlawful.

CONFIDENTIALITY NOTICE - THIS E-MAIL TRANSMISSION MAY CONTAIN INFORMATION THAT IS PRIVILEGED, CONFIDENTIAL, PROPRIETARY, SUBJECT TO COPYRIGHT, AND/OR EXEMPT FROM DISCLOSURE UNDER APPLICABLE LAW. IT IS FOR THE USE OF INTENDED RECIPIENTS ONLY. If you are not an intended recipient of this message, please notify the original sender immediately by forwarding what you received and then delete all copies of the correspondence and attachments from your computer system. Any use, distribution, or disclosure of this message by unintended recipients is not authorized and may be unlawful. THE PEOPLE OF THE STATE OF NEW YORK VS

DEFENDANT(S)	
LOCATION OF INCIDENT:	LOCATION OF DEPOSITION:
STATE OF NEW YORK, COURT	STATE OF NEW YORK
COUNTY OF SUFFOLK	COUNTY OF SUFFOLK
VILLAGE OF WAGUE	Village OF Quoque
On 10/13/18 at TIME STARTED PAM I, FULL NAME:	MARK T. Baraus Kas
STATE THE FOLLOWING: Jam providing Ralph Rodriguez at the	Surt Chib of Quggue. I
las surfained approximately 5	O off the beach approximate
as surface approximately S 00 yd's west of the child house 0 45 Am I heard an engine twoth ack down about three tim exied, in the sky to the we	of the suit currely and wine
045 Am I heard an engine front	Din a 3 to Sminute,
ack down about three The	est. I could not see any the
ack down asky to the we evid, in the sky to the we it was very cloudy agrey a it was very cloudy agrey a	s well as the sky was
it was very cloudy agrey a was rainking. The final time	ne I heard the sugare hoise I
was rainked. The flinal tin oked to the sky at about 20° recreational plane fuse lage w/	ssw of a vect south attached
" recentional Optime fuse lage w/	a compromised to the line 120
e plane was white of airs	force/ruyal blue design marke
(Penal Law Sec	210 45)
n a written instrument, any person who knowingly makes a false stateme crime under the laws of the state of New York	ent which such person does not believe to be true has committed a
ffirmed under penalty of perjury is <u>/3</u> day of <u>October</u> , 20 <u>/B</u>	(SIGN
- or - Subscribed and Sworn to before me is day of, 20	(WITNESS) TIME ENDED AM
is Clay Of ,, , , ,, , ,, , ,, , ,, , ,, , ,, , , ,, ,, , , ,, , , ,, , , ,, , , , , , , , , , , , , , , , , , , ,	(NAME OF PERSON TAKING DEPOSITION)

THE PEOPLE OF THE STATE OF NEW YORK VS. DEFENDANT(S) The plane mole a huge splash into the ocean as if it were a whate phomeneting from the sky not the water. I immediately padded Vin to the share and ran Ho my truck to dial "911" I explained what Chad just happened and told them to get some one down here fast. I then got off the phone and Saw my friend Tim Carbone who is the manger Oof the Sift Chub and lives in the cottage on the Club premises. He had heard the Jengine throttling up and down and ran over the dure to the beach to see what it , was . He said that he saw a winp float down out of the sky. Tim and I waited and watched the Debris in the ocean drift to the east. The authorities then NOTICE (Penal Law Sec. 210.45) In a written instrument, any person who knowingly makes a false statement which such person does not believe to be true has committed a crime under the laws of the state of New York punishable as a C 10.3.10 Affirmed under penalty of perjury day of Uctuber , 20 18 - or -(WITNESS \*Subscribed and Sworn to before me TIME ENDED AM day of , 20 D-PM this \* This form need be sworn to only when specifically required by the court

THE PEOPLE OF THE STATE OF NEW YORK VS



STATE THE FOLLOWING:

I am providing this statement to Inv. Ralph Rodriguez at the Surf Club at Bridgue. At approximate 10:45 A.M I was cleaning a pool with my husband at 20 Dune Rl Quoque when we heard the sound of a Small airplane. At first the sounds were as if it were a start plane doing spins (pitch changing). After a few moments the engine made a surging sound as if trying to make a puck forward. The sound seemed like it was going who E. Next it was followed by I believe a pop but mostly the bried engine to the selence. We looked up and saw two large pieces of metal flying drum to the groun When we went down the brand walk to the scar we could see someting flower went down the brand walk to the scar we could see someting flower went down the brand walk to the scar we could see someting flower the beact to see if I could help. It was still raining and I did not see the actual plane's on passangue, just the metal places.

In a writte	n instrument, any person crime u	who knowingly makes a false stat	Sec. 210.45) mement which such person does not be fork punishable as a Class A Misdeme	elieve to be true has committed
Affirmed un this <u>/3</u>	nder penalty of perjury day of <u>October</u> - or -	, 20 <u>13</u>	(SIGN	
Subscribe	d and Sworn to before me		(WITNESS)	
his	day of	, 20	(NAN	1.44 LIPM

THE PEOPLE OF THE STATE OF NEW YORK VS

DEFENDANT(S)	
LOCATION OF INCIDENT:	LOCATION OF DEPOSITION:
STATE OF NEW YORK, COURT	STATE OF NEW YORK
COUNTY OF SUFFOLK	COUNTY OF SUFFULK
Village OF Quogere	VillAGE OF Quoque
On 10/13/19 at 1:52 PM I, FULL	Edward F. Shea
STATE THE FOLLOWING: Im proving	pies statment te Inv Ralph
odyluge at the Surf Clu	B at googue. I came to she
of club at appro. 1030 Am to	do some fishing I was active (Just e
sheig when I heard a sound	a of what was thought to
se a plane sound pitch up	+ down rolling sound looked of
ouldn't see a plane due	to it was very cloudy +
light roln. Then heard a	high pitch wine sound that
got locader. Then heard a	loude pop sound & a few
Seconds later saw a larg	it pelie of doils falling flow
the sky & but the water	appro. 1/2 mile of shore, then a
few seconds later another pe	lee (smaller) and a few seconds
later another pelce (larger) a	t that time I called 911 at 11:00 AM
(Penal In a written instrument, any person who knowingly makes a false	NOTICE Law Sec. 210.45) statement which such person does not believe to be true has committed a ew York punishable as a Class A Misdemeanor.
Affirmed under penalty of perjury this $13^{-1}$ day of October . 20 18	(SIGNATURE OF DEPONENT) -
*Subscribed and Sworn to before me this day of, 20	(WITNESS) TIME ENDED AM
This form need be sworn to only when specifically required by the court.	(NAME OF PERSON TAKING DEPOSITION)

THE PEOPLE OF THE STATE OF NEW YORK VS. At the time I saw the peices falling I did not see any fire a smake only the loud "P3P" And did not see any Body on Body's falling only what was thought to be parts of a plane 3 large sections. The pop sound was not a experiesion.

			TICE / Sec. 210.45)		
In a writter	n instrument, any person who k crime under th	nowingly makes a false sta	tement which such person does not York punishable as a Class A Misden	believe to be true has con neanor.	mmitted a
Affirmed un this 13	day of <u>Octobes</u>	,20 13	× is	-	
*Subscribe	d and Sworn to before me		(WITNESS)	TIME ENDED	MA []
this	day of	, 20	(NAME OF PERSON TAKING	G DEPOSITION)	D PM