FD-302 (Rev. 3-10-82)



Date of transcription

7/19/96

FEDERAL BUREAU OF INVESTIGATION

Westhampton, New York, , and was advised of the identity of the undersigned Agents. Also present during the interview was his wife, provided the following information:
On the evening of July 17, 1996, explained that he had just finished exercising for approximately 23 minutes on the track located at the Westhampton High School. At approximately 8:15 PM or 8:25 PM, began to walk in a south westerly direction to his vehicle parked in the school parking area. Stated while he was walking back to his vehicle, he observed just above his line of vision, and the tree line directly in front of him, an object (object number one) ascending from behind the trees. Stated that the object originated from the south beyond Mill Road in Westhampton, New York. explained that the sun was directly behind him, above his shoulders, and there were no clouds in the direction he was facing.
stated object number one appeared to be bright white light with a reddish pink aura surrounding it. said the object continued to maintain that appearance throughout his observation, except for, the last second, when he believed the object impacted with another object. compared the moving object to a "fire work."
Initially, object one ascended almost vertically beyond the tree line with no apparent direction and at moderate speed. Object one evolved into a "squiggly" pattern going up vertically and increasing in velocity and then arced off to the right in a south westerly direction. Stated that the object continued to stay just above his line of vision, and he never had to pick up his head up to observe the events.
object (object number two) that appeared to glitter in the sky. Object number one was heading toward object number two, which

Investigation on 7/19/96 Westhampton, New York (telephonically) File # 265A-NY-259028 - CC \ SA WILLIAM JOHNSON
BY SA ROBERT LOCKETY (WD Date dictated 7/19/96 2403

said he would not have seen if it was not for object

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number one drawing his attention to it. However, object number one appeared like it was initially going to slightly miss object number two unless it made a dramatic correction at the last moment. In less than a second, believed object number one impacted with object number two; however, explained moment. In less than a second, explained that it occurred when he must have blinked because he did not actually see the point of impact. then observed a white "puff" (white flash) approximately the size of a small ball in the sky, however, he heard no noise. Out of the puff came two objects that arched apward from the initial impact trailing said the objects than appeared to turn into large rectangular balls of fire descending at an angle down past the horizon of the trees. Stated that the rectangular fire balls were the equivalent in size to a quarter (1/4) of a piece horizon of the trees. of paper (8"X11") from his vantage.

Initially, said the explosion appeared to be approximately 1.5 - 2.5 miles from where he observed the event, and he recalled he was concerned that the burning object might have landed on Dune Road or the outlying beach area.

After the burning object fell beyond the horizon of the trees he did not observe or hear anything else.

believed, after some retrospect, the entire chain of events took approximately seven (7) seconds from the time he first sees object number one and when the explosion occurred.

further described object number one as an elongated object that had an oval "head" with an extremely bright white center that had a reddish pink "aura" about the object. The tail was the size of his pinkie nail which seemed to become smaller as it ascended in the air. The tail, grey in color, moved in a "squiggly" pattern which provided a sense of direction.

After the explosion, got into his vehicle with the windows down and the radio off and drove in the direction of this occurrence. drove to Dune Road, Westhampton, where he met his wife. believed he had witnessed some type of explosion over the beach area; however, he did not know actually what he had observed. Later that day, learned of the plane crash and realized that he had observed the entire occurrence.

2404

At the conclusion of the interview, brought the undersigned Agents to the exact location where he made his above



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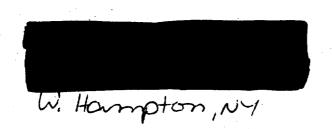
described observations and he reenacted the events prior, during and immediately following the event. In addition, a rough draft drawing was created. point of reference was a telephone pole next to a yellow fire hydrant located on Mill Road.

Reference:

(Communication Enclosing Material)

Description: Straightful Tyle 196

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Id he was excersing on the Westhampton. beach track on the evening of the explosion. ~ 23 min of exercise

- halken back to how can - structions - walking Sw to car.

in line of vision look strought ahead observed something thehind trees (Coming up from) (5) 6) High School be youd Mill Road.

- Observed what was described as brighta reddish - pinh - bright white u/ pinh aura. object stored bight while of sunk auna (fine work).

- Object unitally come up above tree line Vertically (Sd. appeared richard) and evolved into a squiggly pattern going up.

- Lightly about his line of sight w/o having to move

head up much.

- Observed somehing glittering, but not original incury object (object to). Very Short time (Split second) object , he movins object, lits the glather spot. an personne - Observed a white post not large possibly singe I a small ball 4/ no sound living event. 水外

the puff. Both objects tracting off w/smoke

Pricinid Higher namy (18. spece shittle explosion).

- Sol delint see any metal Reises of debree folling.

- mext observation, a sig bold of fire descending, appeared to be expanding rectangular en shape, descending in the distance behind the horizon of the tree line, fally object descended @ a distinct angle and not extraight to the ground.

Sheet of paper. Sheet of paper.

- Initial Impression, object did Not seem to be that far in the distance (a 1.5-2.5 M/e), 18. DUNK AT + Beach.

- Recalled being concerned for Family & beach.

- Event a trem his position did not have to

[Southern direction]

Land

- 3d the object was approx, I Divit on a finger over the tree live where he stood.

- after the object disappeared in to harizon of trees did not observe anything on hear anything

Chaine of Svents

- Snitially, believed took a 20-25 sees, offer counting believes it took approx. Tsus.

2408 - thicks when he blanked he missed 2 objects actuall hithings

Smoke Trail - oval head w/ extremly bright w/ while center and reddich punk awar and a tail size of a pinhie rail and seemed to get smaller as it ascended. It it tall provided the direction and a squiggly makers.

3

to so who one object - Seemeel to be in Second the who who should be in Second the whole other waster to be in Second to be in Second to be in Second to be in the sec

The object of, a appeared to be gone in the general direction of object the homeron not directly and seemed as allowed it would have missed the object down th

Grey Bright white - appeared as a floor shead of smoke trail. appeared to how aval head and a redduck punk awar.

- Sd the sur was above his shoulders directly behind him, and time who approx. 8' 825 - The sty hed and cloids in the direction of the object or event.

In thatly noticed a spot aron tree lined moving definedy in dependent direction. I Obsert became faster once it began 2409 to squiggle. Initially having vertical direction to the ground and often it segan to squiggle it anced off to the

- your 1 - sol., Squigghi does not mutally appear to be heading toward the very small pet. (dojet #2); but the all of a sudden all two objects consul (Blut on type).

- Sol le would have never seen objet to 2 of it

sol he didn't know that object # 2 was a plane until he found out later that a plane led some down.

most of the wy to the object #2, however, the look second it disappeared.

- It he could added to since trail below about ",

the many significant - only that it appeared Gay.

Ath. Sol he got in his can upwindows notted down and nadio off to chush on hos families safety.

Met wyle @ beach on Dune Kd.

observed plane go overhead e approx 800-810 ahurshe
2410 WO on way to Copage Beach (county heach) @ the
W. Hamphow Dunes.

- While driving on Dune Rd - heading SW, on (R)

Side she noticed as circlet apeared Your,

Large Aircraft.

- Didn't observe Momes or har explosion.

- by time she arrived at beach, PD helecopter

arrived a flew over head director of Contin Mariches.

- Met up of 835-845, a.

Cont. Sol he drove in direction of the event stoward the Westhorn plan Mois Beach - thinking it was refeted to the service company shorting mean the beach,

- thought somethis exploded by mistake.

believes that from his observation - squigsly missaid is object to 2 and then much have really travel toward the object to have hit ity but he did not actually see it actual countert.

and a bang-bange

- Poff was a white flood.



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FEDERAL BUREAU OF INVESTIGATION

Date of transcription 7/21/1996

On July 20, 1996, three locations were visited. The purpose of these visits was to record general sighting information from three (3) previously interviewed witnesses who, at these respective locations, made observations of Trans World Airlines (TWA) flight 800 and/or "a flare" which seemed to be launched in the general direction of TWA flight 800 at approximately 8:30 PM on July 17, 1996.

The three (3) locations visited were:

(1) Rogers Beach, West Hampton Beach, New York (NY), 650

(2) West Hampton Beach High School Parking Lot. for plotting observations previously reported by

(3) East side of Center Moriches inlet, end of jetty, for plotting observations previously reported by

The personnel making these visits were: Federal Bureau of Investigation (FBI) - Special Agent (SA) Paul Shea, SA Peter C. Casazza, SA William F. Lynch; Suffolk County Marine Bureau (SCMB) - Deputy Inspector Douglas Matulewich, Police Officer Vincent Termine, Sergeant Charlie Gerlach; Suffolk County Police Department (SCPD) - Police Officer Ken Treder; Defense Intelligence Agency (DIA) Senior Intelligence Officer Robert A. Doherty; and Surface to Air Missile Armaments Analyst Thomas F.

At the above locations, azimuth directions based on witness statements were taken by SCMB personnel using a GPS 45 Personal Navigator and a hand bearing magnetic compass.

The purpose of recording this and other similar information was to allow for future interpretation of this data.

Investigation on 7/20/1996 at West Hampton Beach, New York

File # 265A-NY-259028

SAS WILLIAM F. LYNCH

by PETER C. CASAZZA, PAUL SHEA (PS:iaw)

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FEDERAL BUREAU OF INVESTIGATION

	Date of transcription	5/14/97
On May 8, 1997,		
Eastern Suffolk Board of Company	ional Complete	
Oakdale, New York.	STORET SELATOR	-
Beach Wigh School	riewed at West	TOWNERS .
at the 1	Interview was	
Lake, California Naval Air	Warfare Cent	er, China
the Department of West Mas Introduced to	as a m	ember of
of the intermioning was adv	used of the i	dentitv
During the course of the interview, of what he saw on the night of July 17, 199 on which had already been drawn a tree line	fine intervi	ew.
of what he saw on the night of July 17, 199	prinst drew a	picture
on which had already been drawn a tree line approximating his view of these forms.	and ground l	or paper
while facing south (this drawing was labele was visually estimated to extend annually	d #1). The t	ree line
		egrees
interview after	lusion of the	
observations, was given a drawn his own	sketch of his	
observations, was given a drawing t presentation of the Central Intelligence Ag Weapon's Technology and Proliferation (as some	aken from a si	lide
Weapon's Technology and Proliferation (a coplabeled as drawing #2a) This drawing	encys Office	of
labeled as drawing #2a). This drawing was probable trajectory of TWA Flight 200	the C I X of	wing was
reading when viewed by a hypothetical witner the flight path of the aircraft	ss perpendicul	lar to
drawing was done by another observer so as a observations as conflicting with	not to taint h	nis
was also informed the agovernment		
indicated probable points of explosions	on the drawi	na
""Outlications on this drawing (drawing #2h)	drew hi	LS
interview provided the following in	oformation.	
On July 17 1996		

On July 17, 1996, the had just finished exercising at the track at Westhampton Beach High School and walked in an approximate direction of southeast toward his car in the parking lot of the school. He stopped in the parking lot to stretch facing south, shoulders square to the Southern boundary of the parking lot. Was located a foot or two east of a speed bump which ran towards the shore and was located just west of the second row of parking north of the softball fields of the high

	estgation (a	5/8/1997	at West	hampton B	each, NY		
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by	SA Ste	even A. Bong	ardt (SAF	:sab			:



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school. leaned all the way forward bending at the hips while straddling his legs for a few short moments and then leaned back, rotated up and looked at the sky. stated that the sky was clear at this point. A very short time later stated words to the effect of "I could have missed it if I in not been looking"), observed an object, like "a firework", rise straight-up, neither angling to the right or left, ascend in the sky close to a telephone pole (near a fire hydrant). telephone pole was near the tree line on his horizon. ascended "fairly quick" and The object impression was that it had risen from somewhere behind and below the tree line as there was no space between the tree line and where he had first observed He could not recall seeing an actual physical object but did recall seeing a small flame or plume. At some small vertical distance above the tree line, this "firework" (object) angled to the right (west) and appeared to "slow" and "wiggle" while doing so, still ascending upward. After this change in direction, the object appeared to "speed up" and then lost sight of it. did not know why he lost sight of the object and mentioned that he "might have blinked". At the point he lost it, the object was still moving up and to the right (west).

The next two observations recalled making almost simultaneously. First, in the direction the object was traveling, but at a higher point in the sky, saw a second stated that he saw this second object because he was looking in the direction of the first object and the second object appeared to "glimmer". stated the "glimmering" object appeared to be reflecting light as opposed to emitting light. Second, almost immediately after noted the second object, and "microseconds" or "seconds" after he had "lost" the first object, saw a "red dot" at the "glimmering" object followed by a "puff". Very quickly after that first "puff", saw a second "puff" up and to the left (east) of the first object, first puff". stated he then observed the "red dot" a little to the right of the second "puff". The second "puff" turned into a "fire box" about the size of a finger nail as it descended from right to left (west to east) in an increasingly downward sloping arc. stated that the "red dot" was more magenta colored at this point and that both it and the "fire box" descended at the same rate of speed - approximately half the speed of the object or "firework" he had observed ascend. could not recall the "fire box" changing in any way as he



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lost sight of it below the tree line. The "fire box" came down in the same location on the tree line as had seen the first object, or "firework", ascend.

While explained what he saw he used his hands to simulate the movement of the objects he had observed - up and to the right at an angle above the horizon for the "firework" object and down and to the left (left half of an upside down "U" shape") for the "fire box" and dot descending down to his visual horizon (the tree line). recalled the duration that he saw the ascending "firework" object as five (5) seconds and the total duration of his entire observations as twenty (20) seconds. He estimated the time that it took the second "puff" to descend to the horizon was approximately ten (10) seconds. given a nautical plotting tool, a Weems and Plath Parallel Plotter, which consisted of a clear plastic rectangle on a small roller. The clear plastic rectangle had various measurement scales on it, one of which was nautical miles for a chart of scale 1:80,000. estimated the height of the first "puff" and "glimmering" object to have been at approximately six (6) Nautical Mile Units above the ground line while he held the plotter at an arm's length. This equated to 5.6 inches. repeated his observations, again estimated the first "puff" (and where he saw the "glimmering" object) to have again estimated the been at a relative height of just greater than the combined height of two school buses relative to a standard school bus that he observed approximately thirty (30) yards away. further estimated that the first "puff" (and "glimmering" object was horizontally observed somewhere between the small building located immediately in front of him (just south of the parking lot and immediately west of the softball field) and the larger building to the right of the smaller building (located just east of the intersection of Depot Road and Mill Road).

initially thought he had observed a firework and decided to attempt to watch more of them down at the beach (in the direction his observations occurred) where he was to meet his girlfriend. He stated that when he went down to the beach he was asked by another man if he had come to the beach to watch the fireworks. The replied in the affirmative and the man informed him that he did not think there was a fireworks display occurring. When the heard reports of an airplane crash while returning home, he started to wonder whether or not he had seen

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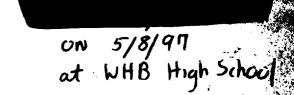
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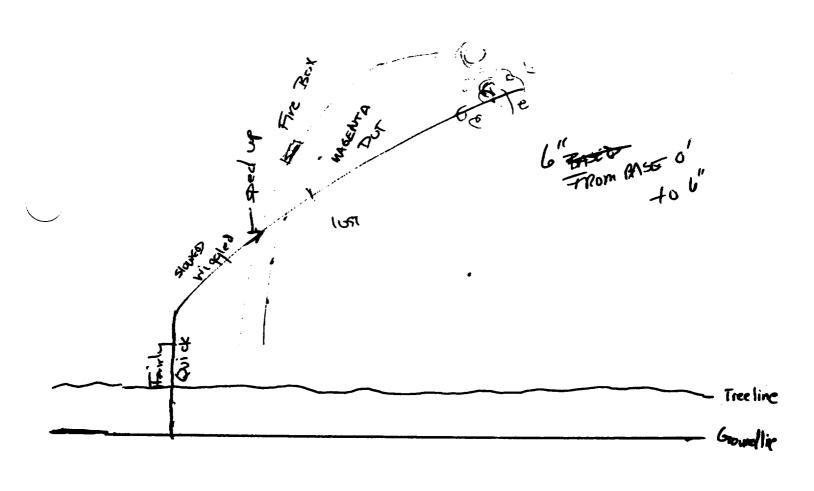
Continuation of FD-302 of

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Boeing 747 he felt that only a missile could have hit an aircraft at that height. In the last several months, started to question his recollection of what he had observed because he had not heard of any determination as to the cause of the crash being do to a missile. Although his recollection of his observations had faded somewhat, stated that what he felt he remembered was accurate and consistent with what he recalled of the incident immediately after it occurred. Stated his observations were not altered by his ideas about what he thought he had observed as he learned more about what actually happened.

drew a sketch of what he remembered on a sheet of paper that he was given which included an approximate tree line and ground line (Drawing #1). When given Drawing #2a, felt it was pretty accurate except that it was "missing the entire first part" and sketched that part of his observations into the drawing (Drawing #2b). He also added the two separate lines of objects descending to the primary thicker black line already in the drawing.

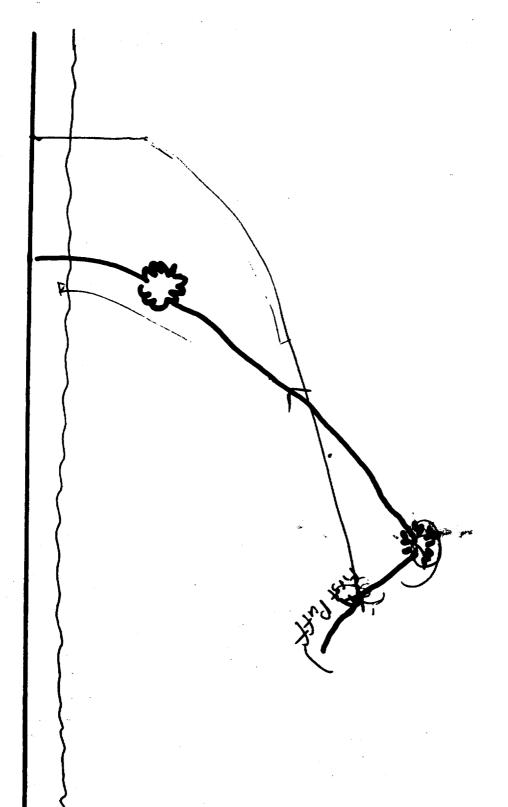


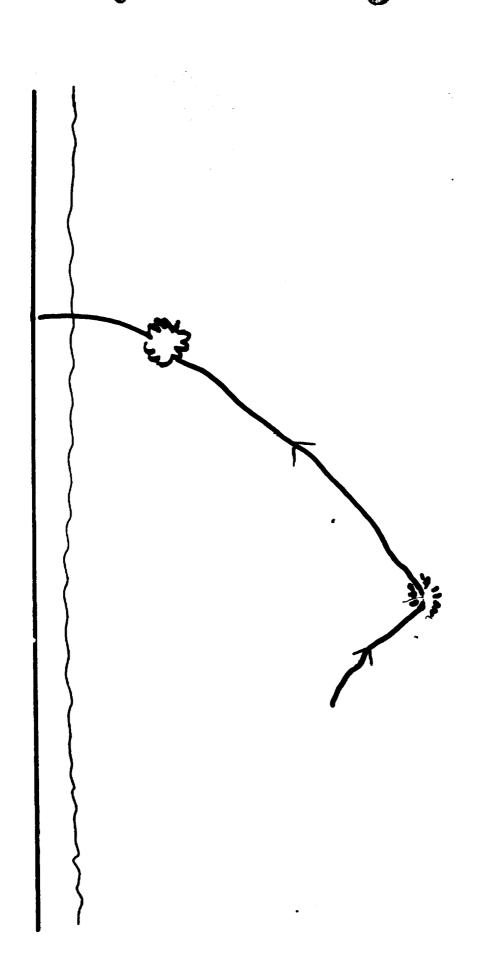


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ON 5/8/97





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