PROJECT 10073-RECORD

1. DATE - TIME GROUP	2. LOCATION
23 March 66 23/1105Z	Temple, Oklahoma (1 Witness)
3. SOURCE	10. CONCLUSION
Civilian	UNIDENTIFIED
1. NUMBER OF OBJECTS One	This case is carried as UNIDENTIFIED since after evaluation of all the available information, no concrete explanation is possible. NOTE: Second observer has not returned the requested Form 164.
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
40 Seconds	Observer spotted object parked on highway in front of his car-
6. TYPE OF OBSERVATION Ground-Visual	Observer stopped car and got out to investigate, but as he got close to the object, a man apparently entered the object and immediately the object began to rise from the ground. The
7. COURSE SE	object had the appearance of a conventional aircraft (C-124) without wings or motors. Object was 75 feet long, nearly 8 feet from top to bottom and about 12 feet wide.
8. PHOTOS	
II Yes XXNo	
9. PHYSICAL EVIDENCE	

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

Lagrange - -

. - . . . ?

STAFF MESSAGE BRANCH
INCOMING MESSAGE

AF IN: 14059 (26 Mar 66)

Pg 3 of 4

- (2) NONE
- (3) SE PARAGRAPH C (1) ABOVE.
- D. TIME AND DATE OF SIGHTING:

PAGE 2 RUWMFPA7585 UNCLAS

- (1) 1100Z/23 MARCH 1966.
- (2) NIGHT TIME.
- E. LOCATION OF OBSERVER: 34DEG10°N 98DEG10°W (ON U.S.

HIGHWAY 70, 25 MILES NE WICHITA FALLS, TEXAS)

F. IDENTIFYING INFORMATION ON OBSERVER: MR.

AGE - 57; BOX TEMPLE, OKLA; AREA CODE

CIVILIAN INSTRUCTOR AT SHEPPARD AFB, TEXAS.

- G. WEATHER AND WINDS:
  - (1) PARTLY CLOUDY, WINDS FROM NORTH AT 30 MPH.
  - (2) NONE
  - (3) NONE
  - (4) GOOD

5 May 1966

Spoke with Major B. J. McDaniel, Sheppard AFB, Texas 736-1001 - Disastor Control Officer.

He was the only one who had gone out and talked with Mr

He didn't find

out about any specific experimental aircraft, however, there are experimental aircraft

in the area from Camp Walters; Bell Helicopter, at Ft. Worth and Ft. Sill, Ling

Temco Vault.

Spoke with Ft. Sill and got a negative. They had nothing in the air at 5 am on 23 March 1966. They had some operational at 10 am (1600Z - 0000Z). Their numbers are preceded by OH--13

Received negative results from:

Altus AFB

Fort Walters

Sheppard AFB

Bell Helicopters

Ling Temco Vault.

LAND OF MILE production of the bulleting of the later to muldens

#### U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1.	When did you see the object?	2. Time of day: 05 05 Minutes
	23 Mar. 1966 Day Month Year	(Circle One): A.M. or P.M.
3.	Time Zone:  (Circle One): a. Eastern  (Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving  (b) Standard
4.	Where were you when you saw the object?	Emplo Okla (cotton County)
-	Nearest Postal Address	City or Town State or County
5.	How long was object in sight? (Total Duration)	Hours Minutes Seconds
	(a. Cartain) c.	. Not very sure
	b. Fairly certain d.	Just a guess
	5.1 How was time in sight determined? Time to	set out of car toot 10-20 yes + Return parties)
	5.2 Was object in sight continuously? Yes _	V No
6.	What was the condition of the sky?	
	DAY	NIGHT
	a. Bright	DBright Cloudy
	b. Cloudy b.	. Cloudy
7.	IF you saw the object during DAYLIGHT, where wa	s the SUN located as you looked at the object?
		. To your left
	b. In back of you e. c. To your right f.	. Overhead . Don't remember
	c. 10 your right	. Don't temember

	you saw the chiest at NICHT who	t did you notice concerning the	STARS an	q woons	(4)
8. IF	you saw the object at Miditi, who				
8.1	STARS (Circle One):	8.2 MOON (Circle O	ne):		
	a. None b. A few c. Many d. Don't remember	a. Bright moor b. Dull moonli c. No moonligh d. Don't remer	ght ht — pitch	dark	*
9. Who	at were the weather conditions at th	he time you saw the object?	gam w	Sundan arms a result of	
CL	OUDS (Circle One):	WEATHER (Circle O	ne):		
(0.5	Clear sky	(a) Dry			
	Hazy	b. Fog, mist, or ligh	t rain		
	Scattered clouds	c. Moderate or heavy			
	Thick or heavy clouds	d. Snow			
Barrie		e. Don't remember			
ь. с.	Transparent e. Do Vapor	a light n't remember			
Б. с.	Transparent e. Do Vapor  t appeared as a light, was it bright a. Brighter b. Dimmer  Compare brightness to some com	er than the brightest stars? (C  c. About the same d. Don't know  mon object:			
Б. с.	Transparent e. Do Vapor  t appeared as a light, was it bright a. Brighter b. Dimmer  Compare brightness to some com	er than the brightest stars? (C c. About the same d. Don't know			24
Б. с. 11. If i	Transparent e. Do Vapor  t appeared as a light, was it bright a. Brighter b. Dimmer  Compare brightness to some com	er than the brightest stars? (C  c. About the same d. Don't know  mon object:  Lere extramely high  estimate.  e. Other	Candle )		24
Б. с. 11. If i	Transparent Vapor  t appeared as a light, was it bright  a. Brighter b. Dimmer  I Compare brightness to some com  Forward & Aff / Slife  e edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright sta c. Sharply outlined	er than the brightest stars? (C  c. About the same d. Don't know  mon object:  Less extransely high  e. Other  fusi	Mo she	bwr. One could rea	24
11. If i	Transparent Vapor  t appeared as a light, was it bright  a. Brighter b. Dimmer  I Compare brightness to some com  Forward & Aff    Elite   Eli	er than the brightest stars? (C  c. About the same d. Don't know  mon object:  Less extransely high  e. Other  fusi	Mo she	bwr. One could real	24
ь. с. 1. If i	Transparent Vapor  t appeared as a light, was it bright  a. Brighter b. Dimmer  I Compare brightness to some com  Forward & Aff / Solds  e edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright sta c. Sharply outlined d. Don't remember  the object:  Appear to stand still at any time Suddenly speed up and rush away	er than the brightest stars? (C  c. About the same d. Don't know  mon object:  estimate  e. Other  fusi  (Circle  ?	Candle of Ship a Court	ch question)  Don't know Don't know	2012
ь. с. 1. If i	Transparent Vapor  t appeared as a light, was it bright  a. Brighter b. Dimmer  Compare brightness to some com  Ferward Aff (slice)  e edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright sta c. Sharply outlined d. Don't remember  the object:  Appear to stand still at any time Suddenly speed up and rush awar Break up into parts or explode?	er than the brightest stars? (C  c. About the same d. Don't know  mon object:  e. Other  fust  (Circle  ? y at any time?  Yes  Yes	Coule of a con one for e	ch edges. Had able och question)  Don't know Don't know Don't know	2212
ь. с. 1. If i	Transparent Vapor  t appeared as a light, was it bright  a. Brighter b. Dimmer  I Compare brightness to some com  Forward & Aff fields  e edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright sta c. Sharply outlined d. Don't remember  the object:  Appear to stand still at any time Suddenly speed up and rush awa Break up into parts or explode?  Give off smoke?	er than the brightest stars? (C  c. About the same d. Don't know  mon object:  c. About the same d. Don't know  mon object:  c. About the same d. Don't know  mon object:  c. Other  fust  (Circle  ?  y at any time?  Yes  Yes  Yes	One for e	ch edges. Had able och question)  Don't know Don't know Don't know Don't know Don't know	2012
ь. с. 1. If i	Transparent Vapor  t appeared as a light, was it bright  a. Brighter b. Dimmer  I Compare brightness to some com  Forward Aff / Slike  e edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright sta c. Sharply outlined d. Don't remember  I the object:  Appear to stand still at any time Suddenly speed up and rush away Break up into parts or explode?  Give off smoke? Change brightness?	er than the brightest stars? (C  c. About the same d. Don't know  mon object:  property high  e. Other  fust  (Circle  e. Yes  y at any time?  Yes  Yes  Yes  Yes  Yes	One for e	ch edges. Had able och question)  Don't know	2212
11. If i	Transparent Vapor  t appeared as a light, was it bright  a. Brighter b. Dimmer  I Compare brightness to some com  Forward & Aff fields  e edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright sta c. Sharply outlined d. Don't remember  the object:  Appear to stand still at any time Suddenly speed up and rush awa Break up into parts or explode?  Give off smoke?	er than the brightest stars? (C  c. About the same d. Don't know  mon object:  c. About the same d. Don't know  mon object:  c. About the same d. Don't know  mon object:  c. Other  fust  (Circle  ?  y at any time?  Yes  Yes  Yes	One for e	ch edges. Had able och question)  Don't know Don't know Don't know Don't know Don't know	2012

	Page 3
14.	Did the object disappear while you were watching it? If so, how? Rose from pavement vert: + sped southeastery at approx 720 m. p. h.
15.	Did the object move behind something at any time, particularly a cloud?  (Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:
	Did the object move in front of something at any time, particularly a cloud?  (Circle One): Yes No Don't Know, IF you answered YES, then tell what in front of: Did not move in front of but was parked in fart of year partial blocked out a Road curve Sign.
	Tell in a few words the following things about the object:  a. Sound High speed dill plus sound a welding rod makes where strike  b. Color Aluminum (as side of an air flane fuse lace)
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? Can't use match head in parison. Obj. was 75' long, near 8' from floor to ceilius & near 12' wide. It rested on supports approx 3' long.
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.  Place an arrow beside the drawing to show the direction the object was moving.  See enelses d sketch.

. .

20. Do you think you can estimate the speed of the object?				
(Circle One) (Yes) No				
IF you answered YES, then what speed would you estimate? 220 m. f. f.				
21. Do you think you can estimate how far away from you	the object was?			
(Circle One) (Yes) No				
IF you answered YES, then how far away would you so	y it was? Measured 80 yds.			
22. Where were you located when you saw the object?	23. Were you (Circle One)			
(Circle One):	a. In the business section of a city?			
a. Inside a building	b. In the residential section of a city?			
(b.) In a car	(c.) In open countryside?			
c.) Outdoors	d. Near an airfield?			
d. In an airplane (type)	e. Flying over a city?			
e. At sea f. Other	f. Flying over open country? g. Other			
T. Oliner	g. Omer			
24. IF you were MOVING IN AN AUTOMOBILE or other ve 24.1 What direction were you moving? (Circle One)	chicle at the time, then complete the following questions:			
a. North c. East	e. South g. West			
b. Northeast d. Southeast	f. Southwest (h.) Northwest			
24.2 How fast were you moving? 40mph to Zeromi	les per hour.			
24.3 Did you stop at any time while you were looking				
(Circle One) Yes No				
25. Did you observe the object through any of the followin	g?			
a. Eyeglasses Yes No e.	Binoculars Yes No			
	Telescope Yes No			
c.) Windshield Yes No g.	Other Through my eye classes after			
d. Window glass Yes No h.	Getting out of car.			
26. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common				
	ould give the same appearance as the object which you saw.			
A C-124 Aircroft without wines, purplants or				
empirena se. Just the fuselase				



						(2) 15 S
20	Have you ever seen this,		L-f 1	fi	dasa an dasar	and location
JU.	Have you ever seen this.	or a similar object	perore.	r so give	date or dates	and localion.

				m0				
	AL COMPANY	of transport	-		A STATE OF THE PARTY OF	-	Mongher	okla.
Obj. Fellows	Thin	down 7	o hickey	The state of the s	CALL STREET	in E	1//2	ka d
7	- 11	7.00	- Manay	as 1/4	TIMETER	Tr. ILAN	i whori	14.

31. Was anyone else with you at the time you saw the object? (Circle One) Yes

31.1 IF you answered YES, did they see the object too? (Circle One) Yes No

31.2 Please list their names and addresses:

object left + saw 1.5 miles down highway w. afterobject left + saw Anderson who had stoffed to watch the lights. He printed to the lights hoveriles over Red River approx 5 to 6 miles s. E of us.

32. Please give the following information about yourself:

ADDRESS

Last Name

First Name

Zip Middle Name

Temple 73568 Olla.

City' Zone State

TELEPHONE NUMBER SEX MI

Indicate any additional information about yourself, including any special experience, which might be pertinent.

Have over \$,000 thyins hove in sincle & W (mostly instruction time)

If Air Craft & Enc. Meeh. license

Ground school tatines in CAR - AC-Enc. Navigation, Metaprolue

Raracho to Riccine,

Taucht AC identification in 1942

Have BS decree. Art, Econ. Sociology.

Ann a printer, journalist

Have been Scotmaster many years.

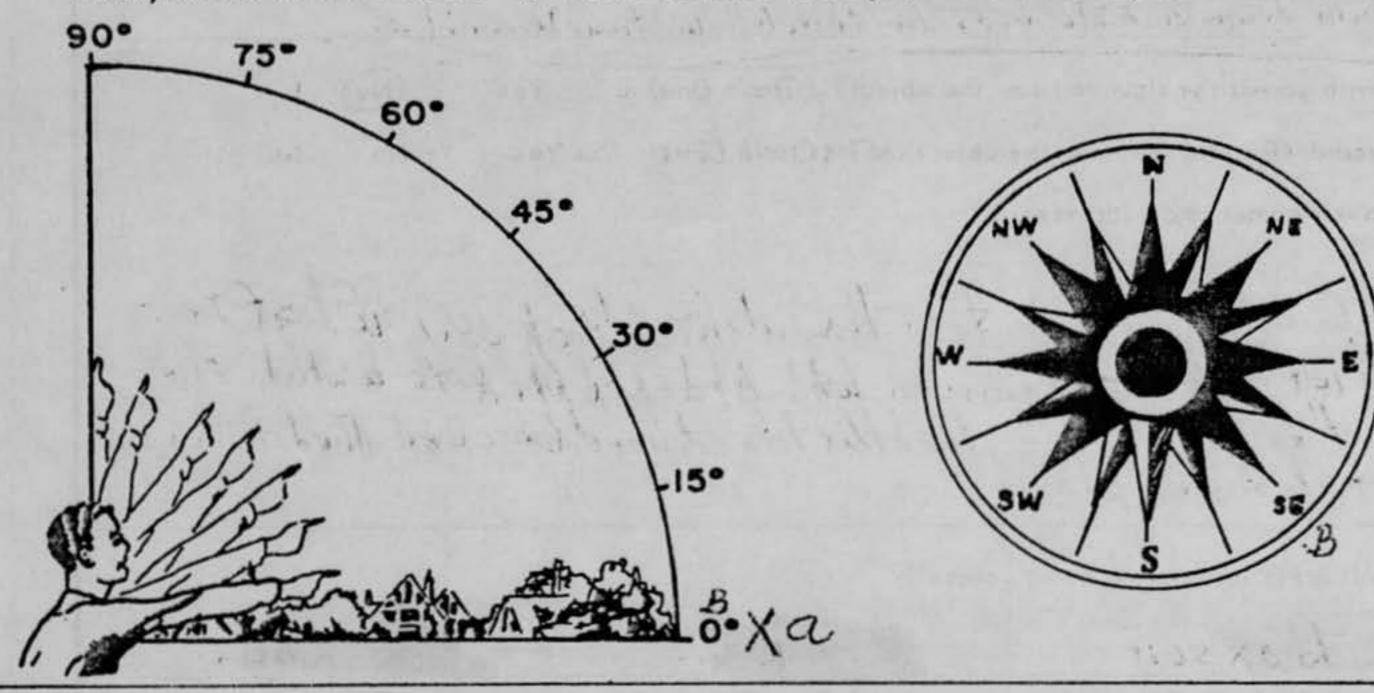
Skipper of a Sea Scot, ship

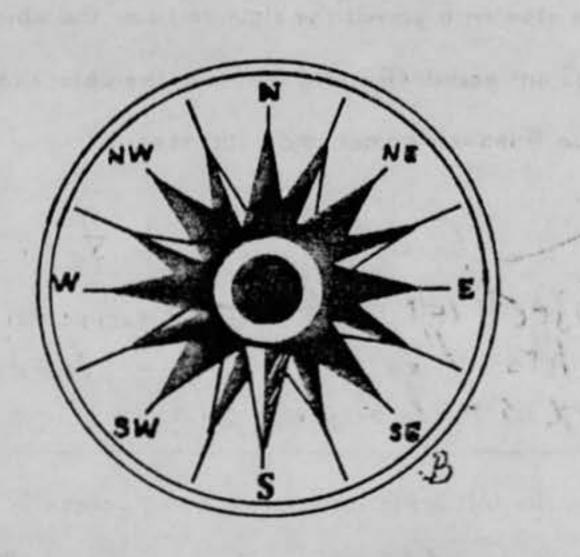
tale a Sunday School class for 10 yrs. of Hish School students (Methodist)

33. When and to whom did you report that you had seen the object?

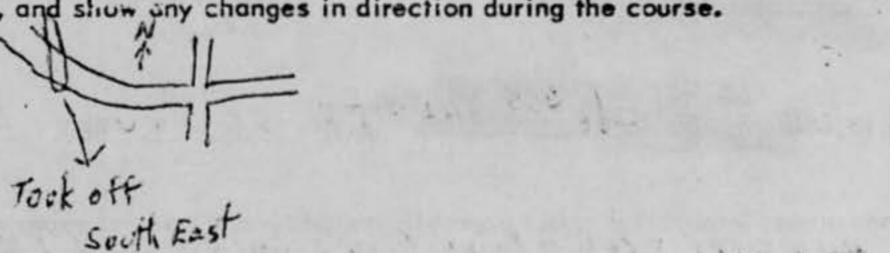
Day Month 1966
Glen Shelton, wichit Fall Times, wichita Falls, Texas.

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



29. IF there was MORE THAN ONE object, then how many were there? Ouly Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

A TENED TO THE REAL PROPERTY OF THE PARTY OF

34. Date you completed this questionnaire:	Day Month Year
35. Information which you feel pertinent and which is not a questionnaire or a narrative explanation of your sighting.	
1	
	semple
	H-65
	8 mi
Nobject	
mile (apprex)	>   Tswallow's Gru.
12 mi	- 11 mi - 11-70 1 1 mil.
Took off To Rand This tion direction Soften Ground To Rand Farm home	Staff
at 720 (approx)	2½mi
	To
	River

FTD (TDEW)
Wright-Patterson AFB, Ohio 45433
27 April 1966

C/o Mangum, Oklahoma 73554

Dear Mr

This office is in receipt of an unidentified flying object report for 23 March 1966. In this report it indicated that you also observed the object. To aid in our evaluation we would appreciate your completing the attached FTD Form 164.

Your assistance in this matter will be appreciated.

Sincerely.

HECTOR QUINTANILLA, Jr, Major, USAF Chief, Project Blue Book

#### TEMPLE, OKLAHOMA

#### 23 MARCH 1966

Observer was driving his car along the highway at approximately 0505, 23 March 1966, when he noticed an object parked on the road in front of him. He stopped the car and got out so as to get a better view of the object. The object was so parked that it blocked out a portion of a road curve sign. There were no sharp edges noted by the observer. The object had the appearance of a conventional aircraft (C-124) without wings and motors. There was a plexiglas bubble on top, similar to a B-26 canopy. As observer approached, he noticed a man wearing a baseball cap enter the object by steps from the bottom. After the man had entered the object, it began to rise from the pavement and headed on a southeasterly direction at approximately 720 mph. The objects had forward and aft lights that were very bright. As the object rose from the ground, a high speed drill type of sound was heard, plus a sound like that of welding rod when an arc is struck. Object was 75' long, nearly 8' from top to bottom and about 12' wide. There were some type of supports on the bottom of the object.

After the object disappeared the witness got back into his car and drove approximately fifteen miles down the highway. At this time the original witness stopped and talked with another individual who had also stopped along the roadway to watch some lights over Red River which is approximately five or six miles to the southeast.

#### COMMENTS

Various organizations were contacted around the Temple area for a possible experimental or conventional aircraft. The observer stated that he thought the object was some type of Army or Air Force research aircraft. All attempts at such an explanation proved fruitless, since there were no aircraft in the area at the time of the sighting. Although there are numerous helicopters and other experimental aircraft in the area, none could be put in the area of Temple at approximately 0500, 23 March 1966. Because of this factor the case is listed as unidentified by the Air Force.

\* as FAR AS PROSECT BLUE BOOK COULD DETERMINE.

time of the sighting. Although there are numerous helicopters and other experi-

mental aircraft in the area, none could be put in the area of Temple at approximately 0500, 23 March 1966. Because of this factor the case is listed as unidentified by the Air Force.

11007 Wichitzfalls Texas Pending 164

APR 4 1966

FTD (TDEW)
Wright-Patterson AFB, Ohio 45433
31 March 1966

Box 402 Temple, Oklahoma

Dear Mr.

Reference your recent unidentified observation of 23 March 1966. The information which we have received is not sufficient for evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided.

We wish to thank you for reporting your observation to the Air Force.

Sincerely,

HECTOR QUINTANILLA, Jr, Major, USAF

Chief, Project Blue Book

ORIGINATOR: TDEW/UFO

DATED 3/ Marce

100 K

#### TEMPLE, OKLAHOMA

#### 23 MARCH 1966

Observer was driving his car along the highway at approximately 0505, 23 March 1966, when he noticed an object parked on the road in front of him. He stopped the car and got out so as to get a better view of the object. The object was so parked that it blocked out a portion of a road curve sign. There were no sharp edges noted by the observer. The object had the appearance of a conventional aircraft (C-124) without wings and motors. There was a plexiglas bubble on top, similar to a B-26 canopy. As observer approached, he noticed a man wearing a baseball cap enter the object by steps from the bottom. After the man had entered the object, it began to rise from the pavement and headed on a southeasterly direction at approximately 720 mph. The objects had forward and aft lights that were very bright. As the object rose from the ground, a high speed drill type of sound was heard, plus a sound like that of a welding rod when an arc is struck. Object was 75' long, nearly 8' from top to bottom and about 12' wide. There were some type of supports on the bottom of the object.

After the object disappeared the witness got back into his car and drove approximately fifteen miles down the highway. At this time the original witness stopped and talked with another individual who had also stopped along the roadway to watch some lights over Red River which is approximately five - six miles to the SE.

#### COMMENTS

Various organizations were contacted around the Temple area for a possible experimental or conventional aircraft. The observer stated that he thought the object was some type of Army or Air Force research aircraft. All attempts at such an explanation proved fruitless, since there were no aircraft in the area at the

0.1

# STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 14059 (26 Mar 66) A/wmj

Pg 1 of 4

ACTION: NIN-7 INFO: XOP-1, XOPX-2, SAFOS-3, DIA-1 (15)

ADV CY DIA

SMB CØ45RTTU JAW RUWMFPA7585 Ø850007-UUUU--

RUEBHQA

ZNR UUUUU

R 252335Z

FM TECHTNGCEN SHEPPARD AFB TEX

TO RUWMFVA/ADC

RUWGKG/29AIRDIV RICHARDS GEBAUR AFB MO

RUCDSQ/AFLC

RUEBHQA/CSAF

RUEBHQA/OSAF WASH DC

INFO RUWIFJA/ATC

BT

UNCLAS XPO 27052 MAR 66.

FOR: AFLC (FOREIGN TECHNOLOGY DIV); CSAF (AFNIN); OSAF

(SAFOI); ATC (ATCOI). SUBJ: UNIDENTIFIED FLYING OBJECTS.

REFERENCE PARAGRAPH 14, AFR 200-2.

#### A. DESCRIPTION OF THE OBJECT:

- (1) RESEMBLED A FISH (AS STATED BY OBSERVER).
- (2) APPROXIMATELY 11 FT HIGH, 12 FT THICK AND 75 FT LONG.
- (3) SILVER WITH BRIGHT LIGHTS.

ATHO JANES 0-309C

UNCLASSIFIED

# STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 14059 (26 Mar 66)

Pg 2 of 4

- (4) TL4738 OR TL4138
- (5) ONE OBJECT

PAGE 2 RUWMFPA7585 UNCLAS

ZNR UUUUU

- (6) PLEXIGLAS BUBBLE ON TOP SIMILAR TO B-26 CANOPY.
  - (7) NONE
- (8) AS OBJECT DEPARTED IT MADE A HIGH SPEED DRILL LIKE NOISE.
- (9) AS OBSERVER APPROACHED OBJECT A MAN WITH BASEBALL CAP WAS OBSERVED TO ENTER OBJECT BY STEPS FROM BOTTOM. THE OBJECT IMMEDIATELY DEPARTED.
  - B. DESCRIPTION OF COURSE OF OBJECT:
    - (1) OBJECT WAS SITTING ON HIGHWAY.
    - (2) LEVEL
    - (3) LEVEL
    - (4) ROSE STRAIGHT UP 50 FT.
    - (5) INSTANTLY TO SOUTHEAST.
- (6) THIRTY SECONDS WHILE ON ROADWAY AND FOR 30 SECONDS IN FLIGHT.
  - C. MANNER OF OBSERVATION:
    - (1) GROUND-VISUAL AND AIR-VISUAL

AFHQ JAN 65 0-309C

UNCLASSIFIED

STAFF MESSAGE BRANCH
INCOMING MESSAGE

AF IN: 14059 (26 Mar 66)

Pg 4 of 4

- (5) SAME AS PARAGRAPH G(1) ABOVE.
- (6) NONE
- (7) UNKNOWN
- H. UNKNOWN.
- I. UNKNOWN.
- J. UNKNOWN.
- K. DISASTER CONTROL OFFICER. MCDANIEL, BYRON J., MAJOR, FV962531. UNABLE TO DETERMINE WHAT OBJECT WAS.

  PAGE 4 RUWMFPA7585 UNCLAS

1. NONE. THERE ARE NUMEROUS HELICOPTERS AND OTHER EXPERIMENTAL AIRCRAFT WITHIN A 100 MILE RADIUS OF WHERE THIS UFO WAS SITED. NO INDICATION OF ORIGIN OF OBJECT OR REASON FOR LANDING.

BT

NNNN