PROJECT 10073 RECORD				
1. DATE - TIME GROUP 6 Jul 49 06/1950Z	2. LOCATION For . Worth, Texas	391		
3. SOURCE Civilian	10. CONCLUSION  BALLOON			
4. NUMBER OF OBJECTS				
5. LENGTH OF GOSERVATION	11. BRIEF SUMMARY AND ANALYSIS			
15 seconds	Object was the size of a fist at arm's length. Silver	in color		
6. TYPE OF OBSERVATION	and appeared to be semi-transparent. No sound or exhau			
Ground-Visual	Radar sight unit at Carswell AFB unit released a balloc	1		
7. COURSE	at 2000 local which passed over the position of the obj			
North				
G. PHOTOS				
O Yes				
9. PHYSICAL EVIDENCE				
No No				

FORK

2. Exact Time (local)

3. Place of Observation Fort : orth, Texas

4. Position of observer Ground while working on 8-36

1350

5. What attracted attention to object. Noticed while scanning sky

6. Number of objects

7. Apparent size Fist at arms length 3 in diam at distance

8. Color of object Silver-semi transparent

9. Shape Spheroid, similar to scap bubble

10. Altitude

11. Direction from observer West

12. Distance from observer

South to North 13. Direction of flight of object(s)

14. Time in sight 15 Seconds

300 LPH 15. Speed

None 16. Sound and odor

None 17. Trail

Reflection 18. Luminosity

None

19. Projections

20. Maneuvers

Straight flight

21. Hanner of disappearance

Behind obstacle

None

22. Effect on Clouds

Radar sight unit at Carswell AF Unit Additionsed ballroomian Amequation Owinctposition of observer. 23.

Weather Conditions. Scattered cumulus, unli ited visibility, good light,

(over)

UNCLASS.

n

### UNCLASSIFIL

Pago 2

Name and address of observer:

391 Incident

1st Lt 7th Bomb Group, h. Carswell .. ir Force Base, Fort Worth, Texas

Occupation and hobbies:

Pilot Aircraft tom under

Comments of Interrogator relative to intelligence and character of observer(s): Possesses forral AEC clearance. Considered reliable.

#### MARRATIVE SUMMARY:

Comments of Interrogator: Based upon the fact that a rawin balloon was in the vicinity at approximately the time of sighting of the object, and the similarity in description, too much credence cannot be attached to this report.

### STATEMENT

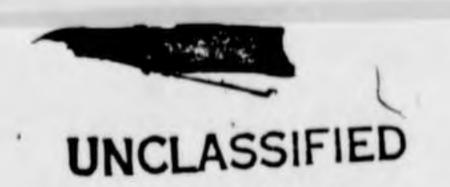
On the 7 July 1949 at 1350 hours, I saw an unidentifiable object from a position on the horizontal stabilizer of a B-36. I was assisting in the installation of a control lock at the time, and from the position that I was in it was necessary for me to look skyward for a period of ten or fifteen minutes. I feel that I would never have seen the object had I not been in such a position. When I first saw the object, I thought that my eyes were blurred or that I was seeing a reflection, therefore I closed my eyes and opened them again, and the object was still present.

The object was flying South to North at approximately 300 MPH, and appeared to be approximately 3 inches in diameter. I was unable to judge either the size or the altitude of the object with any accuracy. I feel certa n that this object was not a balloon, as it was flying in a horizontal plane and the speed was too great, although it did resemble a child's soap bubble, being spherical in shape and semitransparent, silver in color. There was no sound or exhaust trail. Visibility at the time of sightin; the object was good, there being souttered cumulus only.

I certify that the above statement is true and correct to the best of my knowledge .

Ist Lt., USAF

UNCLASSIFIE:



HEADQUARTERS 7TH BOMBARDMENT WING, HEAVY Carswell Air Force Base Fort Worth, Texas

A2 333.5

18 July 1949

SUBJECT: Unidentified Flying Objects

TO:

Commanding General Air Materiel Command

Wright-Patterson Air Force Base

Dayton, Ohio ATTN: MCIAXO-3

FOR THE COMMANDING OFFICER:

Attached copies of Report of Unidentified Flying Object and statement of the observer are submitted for your information.

2 Incls 1. Investigation Rpt (in trip)

2. Statement (in trip)

SAM A. ROBERTS
Major HOLERTS

Major, USAF

A-2

DOWNGRADED AT 3 YEAR INTERVALS.

DOD DIR 5200 12 YEARS.

UNCLASSIFIED





### GUIDE TO INVESTIGATION

UNIDENTIFIED AERIAL OBJECTS	
Incident No.	2
. Date of Observation July 1949 Date of Interview 7 July 1949	
Exact time of Observation (local) 1350 Contral	
3. Place of Observation: Over Consolidated Aircraft Factory, Fort (Map Coordinates) Texas. 320 47' 1' 970 27' ".	worth.
Working on B-36 Aircraft parked on ramp in front of Control Towat Carswell Air Force Base, Ft Worth, Texas	
. What attracted attention to object: Noticed while casually scan	nning sky.
. Number of objects and sketch of formation or grouping: One (1)	
7. Apparent size (compare to known object, i.e., sun, moon, thumb et arms length):	or fist
Fist at Arms length.	
3. Color of object: Silver, semi-transparent.	
. Shape (give graphic description - compare with known object):	
Spheroid, similar to soap bubble.	
10. Altitude (angle of elevation above horizon - 0° at horizon, 9	00 overheed
11. Direction from observer (angle clockwise from North): 9 0'cl When first seen?	
1350 Central 1351 Central	
2. Distance from observer (distant to town, bldg, etc., over whi object appeared to be): One (1) mile	ch
3. Direction of flight of object (s): 3600	
4. Time in sight: 15 Seconds	
15. Velocity (time to cover given angular distance): 300 mph	
16. Sound and odor: None	
July 1' 1' DOWNGRADED AT 3 YOU DON'T TONG DO	R INTER
Incl. 1' 1'	0.10 YEARS



Prge 2 Guide to Investigation Incident No. \_ 2

- 17. Trail (color, length, width, persistance, etc.) Tone
- 18. Luminosity (visible by reflection, incrndescence, other degree of brilliance): Visible by reflection.
- 19. Projections (fins, wings, rods, antennee, canopies, etc.):
- 20. Maneuvers (turns, climbs, dives, etc. sketch of flight path): Straight and level.
- 21. Manner of disappearance: Disappeared belied ruller of parked sireraft.
- 22. Effect on clouds: Tone
- 23. Additional information concerning object: "one
- 24. Werther conditions and light at time of sighting: Scatterel culus, unlimited visibility, ood light.

Name and address of observer: 1st It. Clinford .chooffler, 9th Bomb Equadron, Occupation and hobbies:

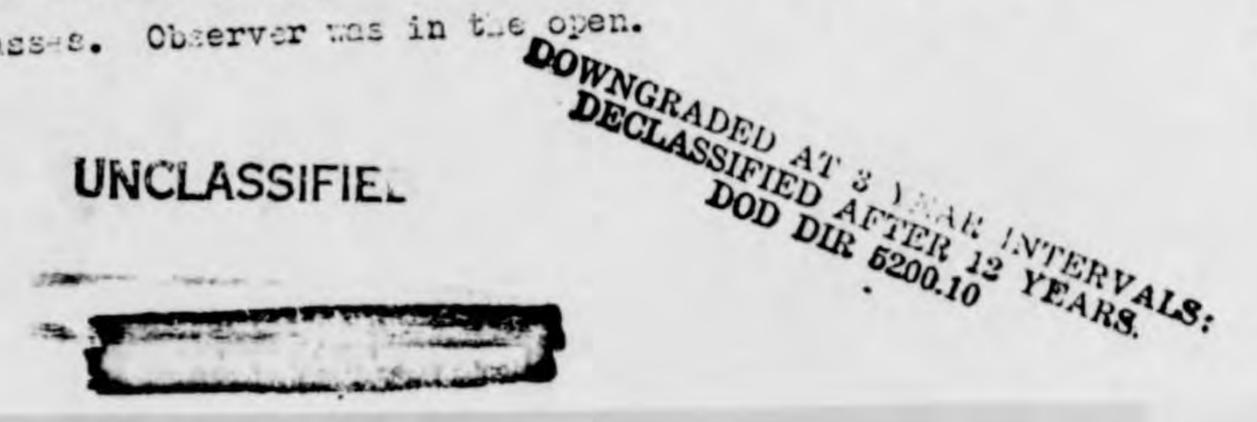
Pilot. Comments of Interrogator relative to intelligence and character of observer (check neighbors, police dept.; FBI records, employer, etc.):

Pos esses formal ACC clearance. Observer is an aircraft commander and a Regular Air Force Officer. is considered very reliable.

Did observer wear glasses, especially polaroid glasses at time of sighting, or was object viewed through canopy, window, or other transparent material?

Did not wear glasses. Observer was in the open.

UNCLASSIFIEL





Fage 3
Guide to Investigation

Incident No. 2

### Relative to Radar Sightings

- 1. He reders now operating on ground To reach digiting
  - e. Observations of direction, range, speed, altitude and size of terset+
- b. Did target execute any turns? If so, who a ragle (180°), etc, and what radres of turn. If radius of turn was not observable, how long did the target stry in the the turn and what was its speed?
- c. Note particularly any separation of distant target into several targets upon approach:
- d. Wes reder blip on cathods ray tubs well defined and consistent with size of object; faint; fading, pulsating at regular rate:
  - e. Did rader echo signal disappear suddenly or gradually?
- 2. If sirbourne, when object was sighted
  - a. Were there any radar indications or extra noise on radio circuits:
  - b. Give estimates of size, speed, naneuvers, etc:

#### GENERAL

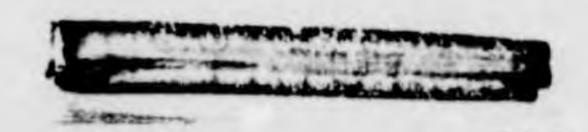
- 1. Teletype sequences of local weather conditions: 1329 F.H 45 @ 12 124/93/74 AT 9/992
- 2. Winds sloft report:

2000	1300	15K
4000	2100	-
6000	2300	20K
8000	2400	175
10000	2500	15%

DOWNGRADED AT 3 YEAR INTERVALS;

DOD DIR 6200.10 YEARS.

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Prge 4 Guide to Investigation

Incident No. 2

3. Local flight schedules of commercial, private and military sircraft flying in vicinity at the time:

(Check Canadian activity if close to border)

Mone reported.

- 4. Possible releases of testing devices in vicinity sent floft by Ordanace, Nevy, Air Force, Army, Weather Units, Research Organizations or any other; obtrin computed or observed trajectory of device (thedolite, radar readings, etc.) Radar sight unit at Carswell Air Force Base, Ft Worth, Texas, released a rawin balloon at 1401, Central. Course was IT, 2700 turn to right and passing over reported position of object.
- 5. If object contrcted errth, obtrin soil samples within and without depression or spot where object landed for purposes of making comparison of soils.

No contact observed.

- 6. Obtain photographs (or original negatives) where available; if not, secure sketches of: To photographs obtained.
  - a. Object
  - b. Surrounding terrain where object was observed
  - c. Place where object contacted earth (if this happened)
  - d. Meneuvers
  - e. Formation (if more than two)
- 7. Secure signed statements. Attached.
- 8. Obtain fragments or physical evidence where possible. Mone

Comments of Interrogator:

Based upon the fact that a rawin balloon was in the vicinity at approximately the time of sighting of the object. and the similarity in description, too much credence cannot be attached to this report.

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9TH BOMBARDLENT SQUADRON H Office of the Intelligence Officer Carswell Air Force Base Fort Worth, Texas

UNCLASSIFIED

13 July 1949

### STATEMENT

On the 7 July 1949 at 1350 hours, I saw an unidentifiable object from a position on the horizontal stabilizer of a B-36. I was assisting in the installation of a control lock at the time, and from the position that I was in it was necessary for me to look skyward for a period of ten or fifteen minutes. I feel that I would never have seen the object had I not been in such a position. Much I first saw the object, I thought that my eyes were blurred or that I was seeing a reflection, therefore I closed my eyes and opened them again, and the object was still present.

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I certify that the above statement is true and correct to the best of my knowledge:

CHIFFORD SCHOEFFLER

1st. Lt., USAF

THICL ASSIFIED

Incl. It 2

