Product de 100/13 versonn m

APT: 1:0	DATE OF 1000C/_July 1949
AF 100.	/ LOCATION Carmy 11 AFB. Pt. North Tor
Total of Straight	SCURCEUSAF_Officers
	DATE III (PO AUTO)
TITE OF FE WELLIG 2030 CST	COLOG Data Contract
1/1/201	SPEED_ 1000 main Mest up
: 1"Fist_&trmp_Lungti	Aimirude 70 degrees thendid.
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101.00.00	PAINEUVERS
Pro SKETCHES	
(c. min 50)	other (Birds)



GUIDE TO INVESTIGATION

UNIDENTIFIED AERIAL OBJECTS

	Incident No1
1.	Date of Observation 24 Jul 49 Date of Interview 25 Jul 49
2.	Exact time of Observation (local) approximately 2030 CST
3.	Place of Observation: Over Carswell Air Force Base, Fort Worth, Texas, (Mar Coordinates) 32°47' North, 97°27' West.
4.	Position of observer (air, car, bldg, location of - give details): Backyard of home located at Arlington Heights, Fort Worth, Texas.
5.	What attracted attention to object: Movement of lights in the sky.
6.	Number of objects and sketch of formation or grouping: Seven (7) objects in a 30° "y".
7.	
8.	Color of object: Dull white (like a fluorescent dial on a clock).
9.	Shape (give graphic description - compare with known object): Unknown.
	Altitude (angle of elevation above horizon - 0° at horizon, 90° overheed) First seen at 70° moving to 15° almost due North. Direction from observer (angle clockwise from North): When first seen? 9 o'clock When last seen? 11 o'clock
12.	Distance from observer (distant to town, bldg, etc., over which object appeared to be): 5 miles.
13.	Direction of flight of object (s): From South to North (direction 3600)
14.	Time in sight: 4 seconds.
15.	Velocity (time to cover given enguler distance): 1000 MPH.
16.	Sound and odor: None. DOWNGRADED AT 3 YEAR DOD DIE TER INTER
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Prge 2 Guide to Investigation

UNCLASSIFIED

Incident No. 1

- 17. Trail (color, length, width, persistance, etc.) None.
- 18. Luminosity (visible by reflection, incendescence, other degree of brilliance): Incandescent.
- 19. Projections (fins, wings, rods, antennee, canopies, etc.):
 Not observed.
- 20. Maneuvers (turns, climbs, dives, etc. sketch of flight path):
 None, straight level flying.
- 21. Manner of disappearance: Faded out gradually.
- 22. Effect on clouds: No clouds visible.
- 23. Additional information concerning object: None.
- 24. Werther conditions and light at time of sighting: Clear, starlight only.

Name and address of observer: Major Hq & Hq Squadron, Eighth
Air Force, Carswell AFB, Ft Worth; Capt Same address, and
Occupation and hobbies: Major Radar Observer; Mrs. Housewife.

Comments of Interrogetor relative to intelligence and character of observer (check neighbors, police dept.; FBI records, employer, etc.): (See page 4).

Major Thas an interim AEC Clearance; he is a Regular Air Force officer and is considered very reliable.

capt has a clearance and a position of unusual trust, is a pilot and is considered very reliable. He is also a Regular Air Force officer. Mrs. 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?

No glasses. Observers were in the open.

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DOWNGRADED AT 3 YEAR INTERVAL

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Fage 3 Guide to Investigation

UNCLASSIFIED

Incident No. ____

Relative to Kadar Sightings

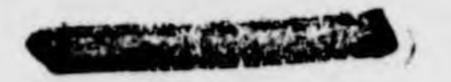
- 1. He reders now operating on ground No radar sightings.
 - r. Observations of direction, range, speed, altitude and size of target.
- b. Did target execute any turns? If so, what angle (180°), etc, and what reduce of turn. If radius of turn was not observable, how long did the target stry in the the turn and what was its speed?
- c. Note particularly any separation of distant target into several targets upon approach:
- d. Wes reder blip on cethods rey tubs well defined and consistent with size of object; faint; feding, 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, maneuvers, etc:

GENERAL

- 1. Teletype sequences of local weather conditions: None.
- 2. Winds sloft report: None

DOWNGRADED AT 3 YEAR INTERVALS.

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Prze 4 Guide to Investigation

Incident No. __1_

3. Local flight schedules of commercial, private and military sircraft flying in vicinity of the time: (Check Canadian activity if close to border) None.

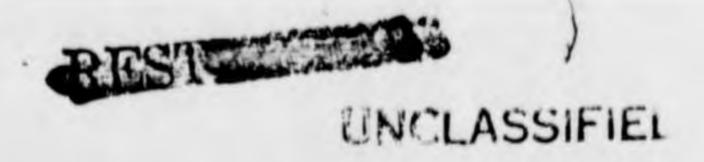
- 4. Possible releases of testing devices in vicinity sent rloft by Ordannee, Nevy, Air Force, Army, Weather Units, Research Organizations or any other; obtrin computed or observed trajectory of device (thedolite, radar readings, etc.) Carswell Air Force Base Weather at 0857 released one balloon, sounding type, 6 feet in diameter, natural color, string 100 feet long with a radio instrument at the end.
- 5. If object controted 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: None obtained.
 - a. Object
 - Surrounding terrrin where object was observed
 - c. Place where object contacted earth (if this happened)
 - Moneuvers
 - e. Formation (if more than two)
- 7. Secure signed strtements. Attached.
- 8. Obtain fragments or physical evidence where possible. None

Comments of Interrogator:

Report coincides with newspaper wire service story of observation by pilot of seven objects in V Formation flying over Boise, Idaho, DOWNGRADED AT 3 YEAR INTERVALS: the night of 24 July 1949.



HEADQUARTERS EIGHTH AIR FORCE FORT WORTH, TEXAS OFFICE OF THE DIRECTOR OF INTELLIGENCE

25 July 1949

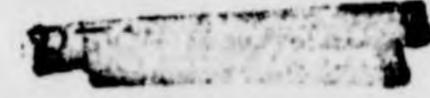
STATEMENT

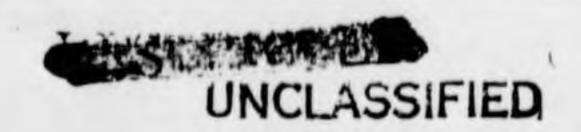
on 24 July 1949 at approximately 2030 hours, my wife called to my attention a flight of several objects flying almost directly over our heads at a phenomenal rate of speed. They were approximately seven in number and were emitting a bluishwhite light. I watched their flight from South to North until they disappeared.

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



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HEADQUARTERS EIGHTH AIR FORCE FORT WORTH, TEXAS OFFICE OF THE DIRECTOR OF INTELLIGENCE

25 July 1949

STATEMENT

On 24 July 1949 at approximately 2030 hours, I saw what appeared to be seven dully lighted objects in a type "V" formation slightly to the West moving very rapidly from South to North. The distance between lights apparently did not change during the time they were visible, which indicated that they might have all been on a single object. This formation of lights was visible for only four or five seconds and finally faded away into the Northern sky.

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



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TENTATIVE OBSERVERS DATA SHEET

Where Choice is Given, Circle Proper Answers, or Insert Answer

T.	Date of your observation:	24		12.19
		Day	Month	Year
2.	Date you reported the observation:	Day	Month	Year
3.	What time was it when you sighted t	he object:	Hours	Minutes
	A.M. P.M. Daylight (Standard)			
	Zone: Eastern, (Central), Mountain	, Pacific,		ther
4.	Length of time object was observed.		Hours	Minutes Seconds
5.	1			
	C //	y or Town	State	Country
6-	Where were you at time of observati			
•		.on:		
•	Inside building, In Car, (Out		Oti	ner
		doors,	ng:	ner ,
7.	Inside building, In Car, (Out	doors,	ng: Yes	or Nov
7.	Inside building, In Car, (Out	this sighting:	Yes of	or Nov
7.	Inside building, In Car, (Out Were you moving at any time during Did you stop at any time during thi If you were moving - give Direct How was object observed: (Naked eye Eye glass	this sighting:	Yes or min	r No
7.	Inside building, In Car, (Out Were you moving at any time during Did you stop at any time during thi If you were moving - give Direct How was object observed: (Naked eye Eye glass Other gla	this sighting: s sighting: and ion ion	Yes or	r No les per hour
7.	Inside building, In Car, (Out Were you moving at any time during Did you stop at any time during thi If you were moving - give Direct How was object observed: (Naked eye Eye glass Other gla Binocular	this sighting: s sighting: and ion es ss (Window es, Telescope ject:	Yes or Windshiel	r No les per hour

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-2-

12.	Describe what you saw as briefly as possible in the following spaces:						
	a. Sound //// b. Shape						
	c. Color / 1/1/6 d. Size						
	e. Number 55000 f. Light brightness	a-					
	g. Light color sico strate h. Motion sico in the second	16					
	i. Speed / //// j. Other						
13.	How did object disappear from view: Suddenly or (Gradually) Circle One						
14.	At any time did the objects						
	a. Change direction. b. Change speed. c. Move behind something; Cloud,						
	House, Tree, d. Blend with background. e. Decrease						
	in size. f. Decrease in brightness. g. Move in front of something.						
	h						
	Other						
15.	When you first looked at the object, what direction were you facing?						
16.	When you last saw the object, what direction were you facing?						
17.	In the following Sketch A, draw Lines						
	from the observer's eye to the circular						
	arc to show the apparent elevation of the						
	object in the sky. Directly Overhead						
	A. When first seen, label a.						
1 -5	B. When last seen, label b.						
	; \						
	Observer's Herizon						
	Eye						
	SKETCH A.						

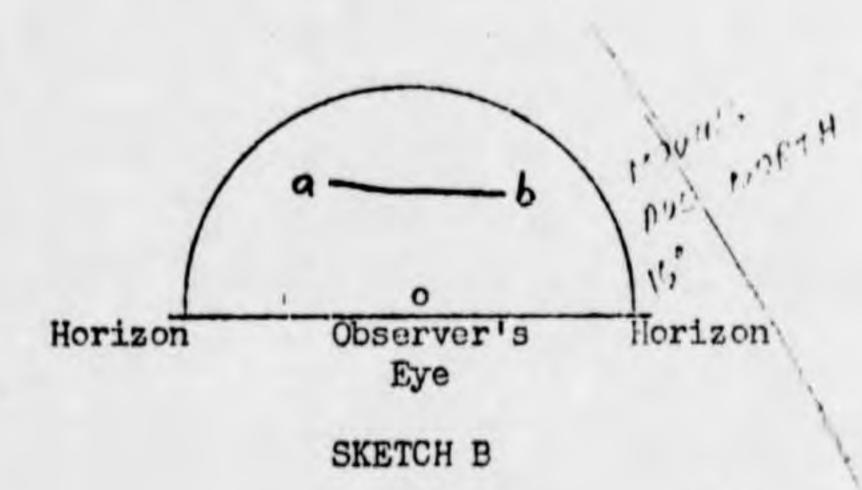
-3-

the apparent position of the object when first seen and b at point last seen. Trace the apparent path of the object between points a and b.

If possible label 1, 2, 3, etc., along the traced path to show the successive positions of the object after equal intervals of time during the sighting.

- 19. In Sketch C please show the observed features of the object such as;
 - A. Apparent shape, (were edges pointed or rounded),
 - B. Apparent direction of motion (show by arrow), and
 - C. Other details, exhaust, trails, tails, surfaces, etc.

Overhead



SKETCH C

20. The sun and the moon are shown below as they appear in their correct relative size. In this sketch D, show the apparent size of what you saw.

SUN

OBJECT

MOON



-11-

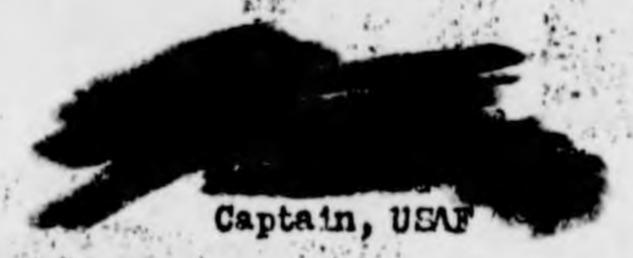
If desirate All observations from the time of first sighting to the time of disample of and are important. Include a description of the weather, wind, and cloud conditions at the time of this sighting.

25 July 1949

STATEMENT

On 24 July 1949 at approximately 2030 hours, my wife called to my attention a flight of several objects flying almost directly over our heads at a phenomenal rate of speed. They were approximately seven in number and were emitting a bluich-white light. I watched their flight from South to North until they disappeared.

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



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-5-

22. Your full name: ///

23. Your address:

24. Your occupation:

25. Last school you attended:

26. Year of last attendance at this school:

27. Please list the names and addresses of persons who discussed this sighting with you. It is not necessary to list the names of officials or investigators.

TIRS. House wire

28. Further comments which you believe are important should be entered here.
Use additional sheets of the same size if necessary.

MATION OF THE POWER OFFICER IS CONSTRUCTED AS A PROBLEM OF THE POWER O

INCIDENT NO. 411

1. Date of Observation 24 July 1949 Date of Interview 25 July 1949

2. Exact Time (local) 2030

3. Place of Observation Carswell, AFB, Fort Worth, Texas, 32°47' North 97°27' ...oct

4. Position of observer Ground

5. What attracted attention to object lovement of lights in sky.

6. Number of objects 7 in 30° V

7. Apparent size Formation as large as fist at arms length.

g. Color of object Dull white (like fluorescent dial on a clock)

9. Shape not stated

10. Altitude First seen at 70° then 15°

11. Direction from observer First seen 270° then 330°

12. Distance from observer 5 Miles

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

14. Time in sight 4 Seconds

15. Speed 1000 MPH

16. Sound and odor None

17. Trail None

18. Luminosity Incandescent

19. Projections None

20. Maneuvers None, straight level flight

21. Manner of disappearance Fuded out gradually

22. Effect on Clouds No clouds

23. Additional information concerning object

24. Weather Conditions Clear, starlight only

(over)

Page 2

Incident 411

Name and address of observer:

aj Company and a Ry Syd oth AF, Carswell AFB

Capt

Occupation and hobbios:

Radar observer Pilot Housewife

Comments of Interrogator relative to intelligence and character of observer(s):

Considered vory reliable

MARRATIVE SUMMARY:

On 24 July 1949 at approximately 2030 hours, my wife called to my attention a flight of several objects flying almost directly over our heads at a phenomenal rate of speed. They were approximately seven in number and were emitting a bluish-white light. I watched their flight from South to North until they disappeared.

/s/

Captain, USAF

on 24 July 1949 at approximately 2030 hours, I saw what appeared to be seven dully lighted objects in a type "V" formation slightly to the West moving very rapidly from South to North. The distance between lights apparently did not change during the time they were visible, which indicated that they might have all been on a single object. This formation of lights was visible for only four or five seconds and finally faded away into the Northern sky.

/s/ " USAF

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HEADQUARTERS EIGHTH AIR FORCE FORT WORTH, TEXAS

IDA

SUBJECT: Report of Information Pertaining to Flying Disks

TO:

Commending General Air Meteriel Command Wright-Patterson Air Force Base

Wright Field, Ohio

In compliance with current directives the attached reports and statements of observers are submitted for your information.

FOR THE COMMANDING GENERAL:

Cuide to Investigation
Unidentified Aerial
Objects, with statements.

EDWIN M. KIRTON

Lt Colonel, USAF
Director of Intelligence

DOWNGRADED AT 3 YEAR INTERVALS;

UNCLASSIFIED

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