DUDIECT 10073 DECUON

	PROJECT	100/3 RECORD	
1. DATE - TIME GROUP  13 June 49 13/2245-23	2. LOCATION (L)	Camp Hood, Te.	371
3. SOURCE Military	10. CONCLUSION Astro (METEOR)		
4. NUMBER OF OBJECTS One			
5. LENGTH OF OBSERVATION  2 - 5 Seconds  6. TYPE OF OBSERVATION  Ground-Visual	Round with tail. spectrum following	ANALYSIS  , red, dark red, purple  Main body of object vone.  Object lit up sky.  Object faded out of sign	was red with colors of Moved in a downward
7. COURSE N to S			
6. PHOTOS  O Yes  Citio			
9. PHYSICAL EVIDENCE  O Y  GCO.			

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

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Incident

371A

Name and address of observer:

Ho 92D AFA Bn, Camp Hood, Texas

Occupation and hobbies:

U. S. Army Officer

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

Considered excellent observer

MARRATIVE SUMMARY:

INCIDENT NO. 371

1. Date of Observation 13 June 1949

Date of Interview 14 June 1949

2. Exact Time (local) 2015

3. Place of Observation Camp Hood, Taxas

4. Position of observer Ground

5. What attracted attention to object Bright light

6. Number of objects One

7. Apparent size Sizo of Flare

8. Color of object White, with Pink Trail

9. Shape Round (Ball)

10. Altitude 35°

11. Direction from observer South (1900)

12. Distance from observer Unknown

13. Direction of flight of object(s) West to East

14. Time in sight 2 or 3 seconds

15. Speed Very Fast, Faster than jet

16. Sound and odor None

17. Trail Pink, 3 times diameter of object

18. Luminosity Very Bright, Brighter than star

19. Projections None

20. Maneuvers Even descending flight

21. Manner of disappearance Wont completely out

22. Effect on Clouds None

23. Additional information concorning object

24. Weather Conditions Overcast in North Sky, with occasional flashes of Heat
Lightning
(over)

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Incident

371

Name and address of observer:

Hood, Texas

Occupation and hobbies:

Officer U. S. Army Licensed USA Liaison Pilot

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

Excellent observer

MARRATIVE SUMMARY:

<u>- 1070</u>	Unidentified CCNF	Rapial Pr	5	DATE
FROM: 4th A:	ray Ft Sam H	custon Texas	No. INCLS.	6/20/49
RECORDING	AXT-1	DATE	6/27/4	9 <sub>UR</sub> 1300
ROUTED TO	SUSPENS	E DATE EST	ABLISHED BY	INITIALS DATE
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20 June 19:19

SUBJUCT: Unidentified Aericl Phenemone.

TO: Commending General
Air Materiel Commend
Wright Patterson ..ir .orco .aso
Dayton, Chio
ATT.MTICH: M.C.I.

The following reports re unidentified acrial phanamena observed at Jump Hood, Texas, are forwarded for your information and any action deemed necessary:

a. Observed by Headquarters Avenue and 162d Street. (Incl 1)

b. Observed by the street 2245 and 2300 hours, 13 June 1949, from patio in rour of damp Hood Officers Club (Incl 2).

c. Observed by hours, 13 June 1949, from patio in rest of comp Hood Officers Club (Incl 3).

FOR THE COLLIANDING G MANAL:

3 Incls As stated Colonel, GSC

Actg AC of S, G-2

Dist.

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# GUIDE TO INVESTIGATION

# UNCLASSIF ..

#### UNIDENTIFIED AERIAL OBJECTS

Incident No. 1

- 1. Date of Observation 13 June Date of Interview 14 June
- 2. Exact time of observation (local) 2015 Approx.
- 3. Place of Observation: Hq Ave and 162d St. (Map Coordinates) Camp Hood
- 4. Position of observer (air, car, bldg, location of give details): Walking south on 162d St.
- 5. What attracted attention to object: Bright Light.
- 6. Number of objects and sketch of formation or grouping: One.
- 7. Apparent size (compare to known object, i.e., sun, moon, thumb or fist at arms length):
  Size of Flare.
- 8. Color of object: White with pink trail.
- 9. Shape (give graphic description compare with known object); Round with what appeared to be a pink trail.
- 10. Altitude (Angle of elevation above horizon 0 degrees at horizon, 90 degrees overhead):
  Approx. 35 degrees.
- 11. Direction from observer (Angle clockwise from North):
  South 190 degrees.
- 12. Distance from observer (Distance to town, bldg, etc., over which object appeared to be):
  Unknown.
- 13. Direction of flight of object (s):
  West to east.
- 14. Time of sight: 2 or 3 seconds.
- 15. Speed (time to cover given angular distance):

  Very fast faster than jet plane.

  Incl

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# 2 UNCLASSIFIED

16. Sound and odor:

None.

- 17. Trail (color, length, width, persistence, etc.) Pink trail about 3 times the diameter of object.
- 18. Luminosity (visible by reflection, incandescence, other degree of brilliance):

Very bright - brighter than a star.

- 19. Projections (fins, wings, rods, antennae, canopies, etc.): None.
- Maneuvers (turns, climbs, dives, etc. sketch of flight path): 20. Level downward Flight.
- Manner of disappearance: Went out completely while in flight.
- 22. Effect on clouds: None.
- 23. Additional information concerning object:
- 24. Weather conditions and light at time of sighting: Overcast sky in north, with occasional flashes of "heat lightning".

Name and address of observer:

Hq 92d AFA Bn

Camp Hood, Texas (Licened U.S. Army Liaison Pilot)

Occupation and hobbies:

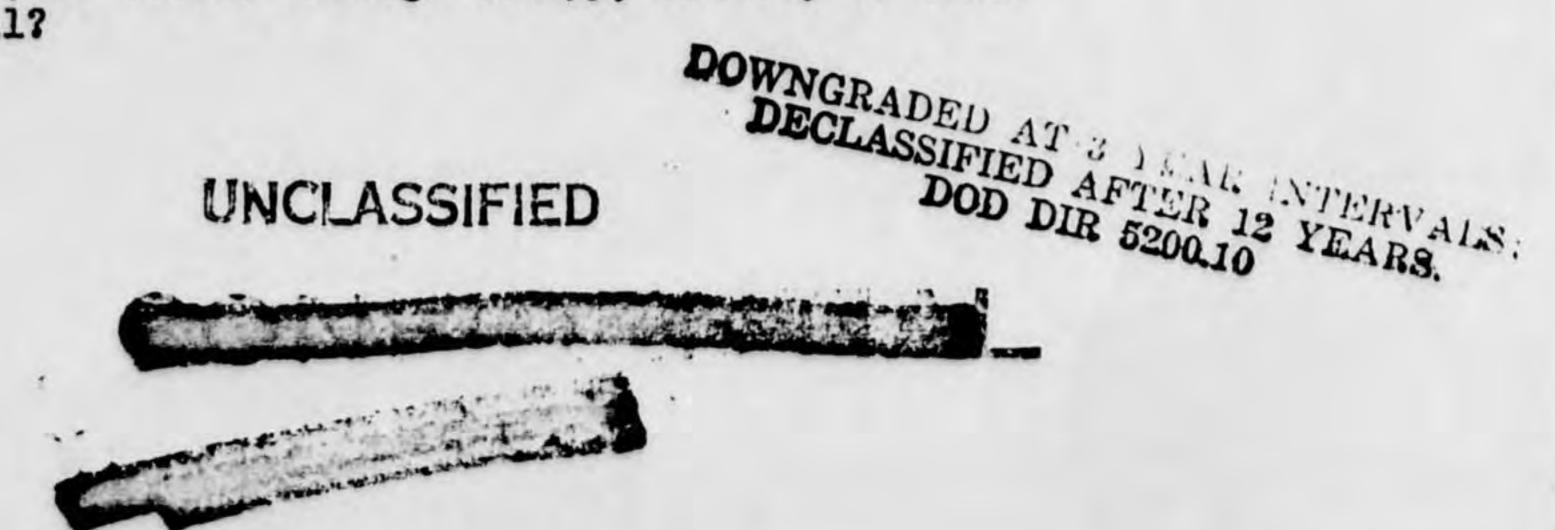
Officer - U.S. Army

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

Excellent Observer.

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

None.





GUIDE TO INVESTIGATION (Cont'd)

# UNCLASSIFIED Theident No.-

# Relative to Rader Sightings

- 1. Ro:Radars now operating on ground No radar in area.
  - a. Observations of direction, range, speed, altitude and size of target: Not Applicable.
  - b. Did target execute any turns? If so, what angle (180 degrees), etc., and what radius of turn. If radius of turn was not observable, how long did the target stay in the turn and what was its speed:

N.A.

c. Note particularly any separation of distant target into several targets upon approach:

- d. Was radar blip on cathode ray tube well defined and consistent with size of object; faint; fading, pulsating at regular rate: N.A.
- e. Did radar echo signal disappear suddenly or gradually? N.A.
- 2. If airborne, when object was sighted
  - a. Were there any radar indications or extra noise on radio circuits:
  - b. Give estimates of size, speed, maneuvers, etc.:

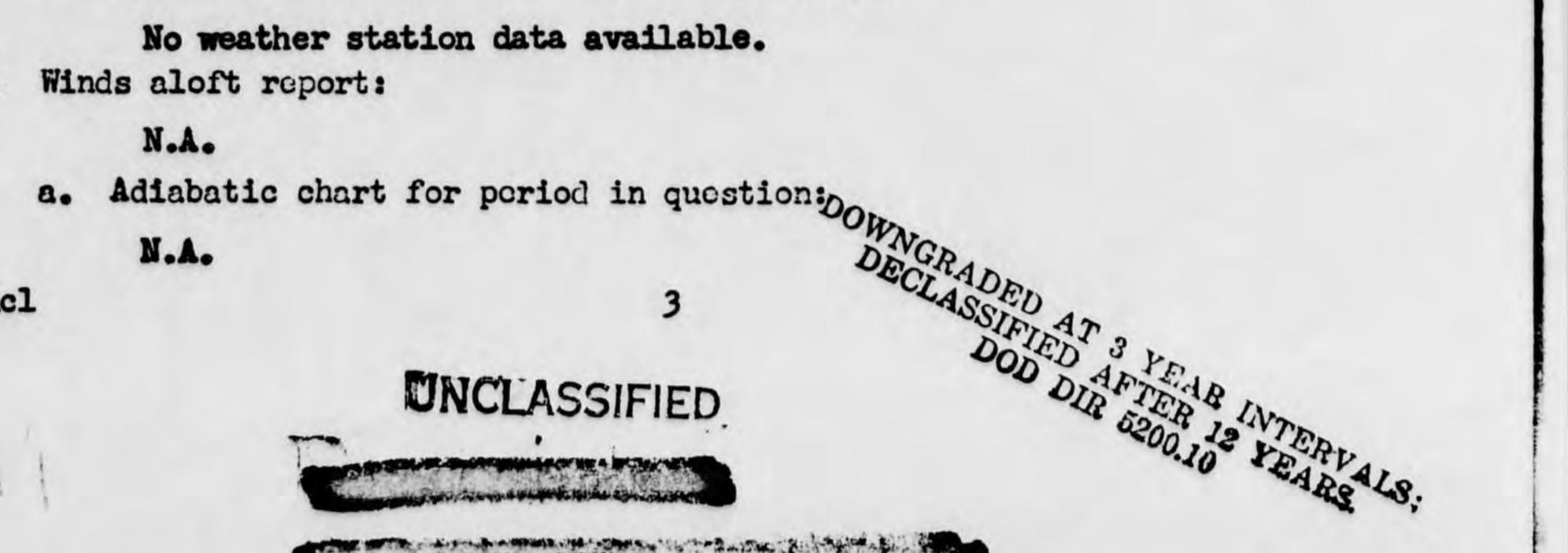
#### GENERAL

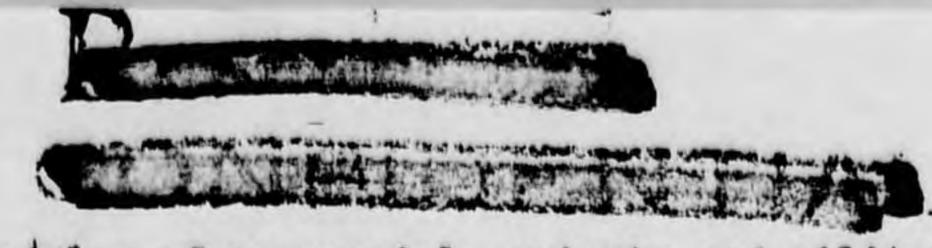
1. Teletype sequences of local weather conditions:

No weather station data available.

2. Winds aloft report:

Incl





3. Local flight schedules of commercial, private and military aircraft flying in vicinity at the time: (Check Canadian activity if close to border)

None

4. Possible releases of testing devices in vicinity sent aloft by Ordnance Navy, Air Force, Army, Weather Units, (for release and track of lighted synoptic balloon and other information), Research Organizations or any other:

#### Unknown

- 5. If object contacted earth, obtain soil samples within and without depression or spot where object landed for purposes of making comparison of soils. Location of point of contact not determined.
- 6. Obtain photographs (or original negatives) where available; if not, secure sketches of: Not obtained
  - a. Object
  - Surrounding terrain where object was observed
  - Place where object contacted earth (if this happened)
  - Maneuvers
  - e. Formation (if more than two)
- 7. Secured signed statements.

#### None obtained

8. Obtain fragments or physical ovidence where possible.

None obtained

Interviewed by:

GEORGE M SIEVERS Inf

Captain,

# GUIDE TO INVESTIGATION

UNCLASSIFIED

# UNIDENTIFIED AERIAL OBJECTS

Incident No. 2

- 1. Date of Observation 13 June 1920 of Interview 16 June 1949
- 2. Exact time of observation (local) Between 2245 & 2300
- 3. Place of Observation: From patio in rear of Camp Hood Officers Club. (Map Coordinates)
- 4. Position of observer (air, car, bldg, location of give details): Sitting.
- 5. What attracted attention to object:
  Brilliant light, similar to meteorite.
- 6. Number of objects and sketch of formation or grouping:
  One.
- 7. Apparent size (compare to known object, i.e., sun, moon, thumb or fist at arms length):

Estimate - 500 to 700 ft - with tail extending out to the rear 1000 yds.

- 8. Color of object:
  Main body green, tail sodium-yellow and green.
- 9. Shape (give graphic description compare with known object); Not discernable.
- 10. Altitude (Angle of elevation above horizon 0 degrees at horizon, 90 degrees overhead):
  60 to 70 degrees.
- 11. Direction from observer (Angle clockwise from North):
  200 degrees approx.
- 12. Distance from observer (Distance to town, bldg, etc., over which object appeared to be):
  70 to 75 miles.
- 13. Direction of flight of object (s):
  West to Southwest.
- 14. Time of sight:
  5 to 10 seconds.
- 15. Speed (time to cover given angular distance):
  3000 ft per second.

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	HEADQUARTERS UNITED STATES AIR FORCE THE INSPECTOR GENERAL	FILE NO. 21-39	DATE 11 July 1949	
	OFFICE OF SPECIAL INVESTIGATIONS REPORT OF INVESTIGATION	REPORT MADE BY  N. R. LUI DDIN, SIECTAL AGENT		
LE	AERIAL PHENOMENA	DO JIO, Kelly AFB, Texas		
	VICINITY CATTP HOOD, TEXAS	6 May through 7 July 19/19		
		OFFICE OF ORIGIN		
		100 2/10	O, Kelly AFB, Texas	
		STATUS		
		TENOTI	Y.G.	
PACTE	0			

SPECIAL INQUIRY

ERENCE

Report of S/A R. R. LUISDEN, 10th District OSI, 21-39, 27 May 1949

OPSIS

On 7 May 1949, unidentified light observed at 2130 hours, was visible for approximately 35 minutes. Light was stationary, color varied from white to blue with flashes of red.

On 23 May, four separate observations were made of six aerial phenomena. Observations were made at 1000, 2210, 2330, and period 2330 to 0030 hours.

On 3 June, civilian type aircraft made an emergency landing near restricted area, damaging fence. Investigation by F. B. I. indicated no ulteriar motive.

On 6 June, unusual light observed at 2105 hours by two observers, and was in sight for two minutes and forty seconds. Same object was also observed by two other observers from a different azimuth.

On 13 June, unusual light observed at 2015 hours, in sight for approximately two to three seconds, moving very fast. On 13 June, unusual light was observed at 2300 hours by two officer observers for a period of from five to thirty seconds.

On 7 July, informal information received indicating Fourth Army made request for assistance of Air Technical Intelligence Team from Headquarters Air Materiel Command.

STRIBUTION	ACTION COPY FORWARDED TO	FILE STAMP	
G, AMC, Wright-Patterson FB, Att: Dir. of Tech. ntelligence - 2	Commanding General Air Materiel Command Wright-Patterson AFB, Ohio		
important of Intollis compo	ATT: Director of Technical Intelligence		
q., USAF, Washington - 2			
q. OSI (14 Incls) - 2	APPROVED Lumsdin		
ile (14 Incls) - 2	R. R. LUNEDEN Lt. Colonel, USAF		
	DISTRICT COMMANDER		
EL CODA II		on the Without the	

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- 16. Sound and odor:
- 17. Trail (color, length, width, persistence, etc.)
  Color Same as #8, 1000 yds length, persistency 3/4 of a second.
- 18. Luminosity (visible by reflection, incandescence, other degree of brilliance):
  About 3 times the brilliancy of meteorite.
- 19. Projections (fins, wings, rods, antennae, canopies, etc.):
  None.
- 20. Maneuvers (turns, climbs, dives, etc. sketch of flight path):

  Level flight, loseing altitude.
- 21. Manner of disappearance:
  Faded out or burned out.
- 22. Effect on clouds:
- 23. Additional information concerning object:

  There were patches of cirrus clouds at 25 to 30,000 ft (6 miles) at an azimuth of 110 degrees.

  24. Weather conditions and light at time of sighting:

24. Weather conditions and light at time of sighting: Clear, no ceiling, visability unlimited.

Name and address of observer:
Hq 92d Ara Bn, Camp Hood, Texas

Occupation and hobbies:
Officer U.S. Army

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

Excellent Observer.

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

No.



GUIDE TO INVESTIGATION (CONT. 4)

# Relative to Radar Sightings

1. Re:Radars now operating on ground

No radar in area.

a. Observations of direction, range, speed, altitude and size of target:

Not applicable.

b. Did target execute any turns? If so, what angle (180 degrees), etc., and what radius of turn. If radius of turn was not observable, how long did the target stay in the turn and what was its speed:
N.A.

c. Note particularly any separation of distant target into several targets upon approach:

N.A.

- d. Was radar blip on cathode ray tube well defined and consistent with size of object; faint; fading, pulsating at regular rate: N.A.
- e. Did radar echo signal disappear suddenly or gradually?
- 2. If airborne, 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:

No weather station data available.

2. Winds aloft report:

N.A.

a. Adiabatic chart for poriod in question:

N.A.

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

(Check Canadian activity if close to border)

None.

4. Possible releases of testing devices in vicinity sent aloft by Ordnance Navy, Air Force, Army, Weather Units, (for release and track of lighted synoptic balloon and other information), Research Organizations or any other:

#### Unknown.

5. If object contacted earth, obtain soil samples within and without depression or spot where object landed for purposes of making comparison of soils.

# Location of point of contact not determined.

6. Obtain photographs (or original negatives) where available; if not, secure sketches of:

# None obtained.

- a. Object
- b. Surrounding terrain where object was observed
- c. Place where object contacted earth (if this happened)
- d. Maneuvers
- e. Formation (if more than two)
- 7. Secured signed statements.

None obtained.

8. Obtain fragments or physical ovidence where possible.

None obtained.

Interviewed by:

GEORGE M SIEWERS

Captain, I

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# UNIDENTIFIED AERIAL OBJECTS

Incident No. 2

- 1. Date of Observation 13 June Date of Interview 15 June 1949
- 2. Exact time of observation (local) Between 2245 & 2300
- 3. Place of Observation: From patio in rear of Camp Hood Officers Club. (Map Coordinates)
- 4. Position of observer (air, car, bldg, location of give details): Sitting.
- 5. What attracted attention to object: Brilliancy of object.
- 6. Number of objects and sketch of formation or grouping: One
- 7. Apparent size (compare to known object, i.e., sun, moon, thumb or fist at arms length): Unestimable.
- 8. Color of object: From front to rear Green, Red, Dark Red, Purple, with dark out line.
- 9. Shape (give graphic description compare with known object); Round with tail.
- 10. Altitude (Angle of elevation above horizon O degrees at horizon, 90 degrees overhead): 30 degrees.
- 11. Direction from observer (Angle clockwise from North):

225 degrees to 190 degrees.

12. Distance from observer (Distance to town, bldg, etc., over which object appeared to be):

7000 yds.

- 13. Direction of flight of object (s): North to South.
- 14. Time of sight:

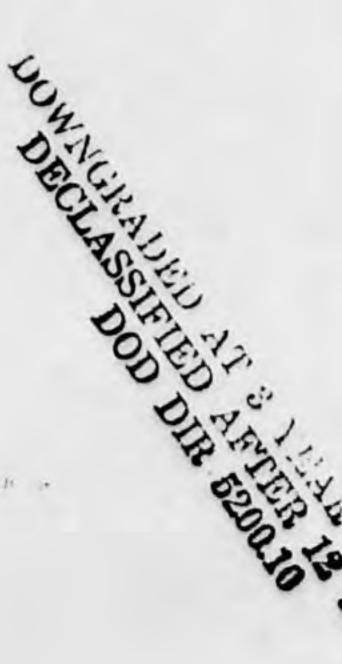
30 seconds.

Speed (time to cover given angular distance):

Covered 2 mile in 30 seconds.
"As fast as molten metal being poured." Incl

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16. Sound and odor:

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- 17. Trail (color, length, width, persistence, etc.)

  Main body red with color of spectrum following in trail.
- 18. Luminosity (visible by reflection, incandescence, other degree of brilliance):
  Lit up the sky.
- 19. Projections (fins, wings, rods, antennae, canopies, etc.):
  None.
- 20. Maneuvers (turns, climbs, dives, etc. sketch of flight path):
  Moved in a downward arc, spiraling as it moved.
- 21. Manner of disappearance:
  Faded out in a second while in flight.
- 22. Effect on clouds:
  No clouds.
- 23. Additional information concerning object:

  Observer majored in Petrol & Geological subjects at University of Okla.,
  he definitely believes object sighted was not a meteroite. By the color of

24. Weather conditions and light at time of sighting: the trail, observer believes

Clear sky with light breeze from the south.

it burned a fuel of hydrocarbon base.

Name and address of observer:

Hq 78th AFA Bn, Camp Hood, Tex. Occupation and hobbies:

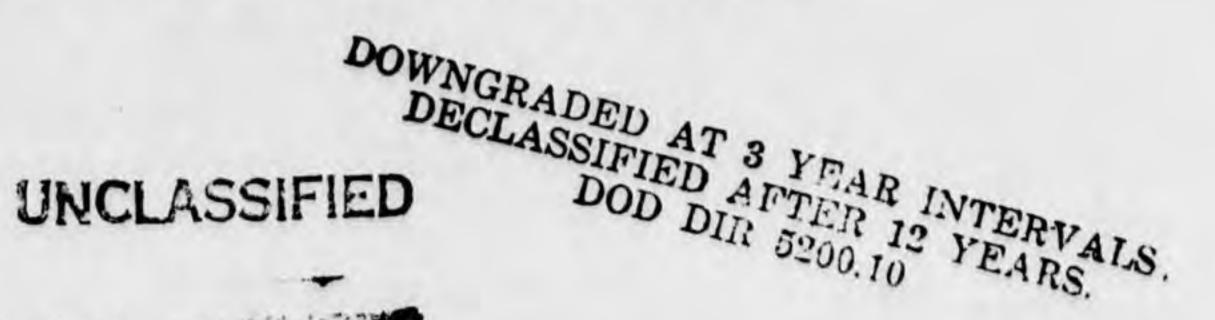
Officer U.S. Army - Photography & Paleontology.

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

Superior observer, well informed on geology.

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

No.





GUIDE TO INVESTIGATION (Cont'd)

Incident No.\_\_\_\_

# Relative to Rader Sightings

1. Re: Radars now operating on ground

No radar in area.

a. Observations of direction, range, speed, altitude and size of target: Not applicable.

b. Did target execute any turns? If so, what angle (180 degrees), etc., and what radius of turn. If radius of turn was not observable, how long did the target stay in the turn and what was its speed:

N.A.

c. Note particularly any separation of distant target into several targets upon approach:

N.A.

d. Was radar blip on cathode ray tube well defined and consistent with size of object; faint; fading, pulsating at regular rate:

N.A.

e. Did radar echo signal disappear suddenly or gradually?

N.A.

- 2. If airborne, 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:

No weather station data available.

2. Winds aloft report:

N.A.

a. Adiabatic chart for period in question:

N.A.

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TRESPONDENT TEARS





3. Local flight schedules of commercial, private and military aircraft flying in vicinity at the time: (Check Canadian activity if close to border)

None .

Possible releases of testing devices in vicinity sent aloft by Ordnance Navy, Air Force, Army, Weather Units, (for release and track of lighted synoptic balloon and other information), Research Organizations or any other:

#### Unknown

5. If object contacted earth, obtain soil samples within and without depression or spot where object landed for purposes of making comparison of soils.

Location of point of contact not determined.

6. Obtain photographs (or original negatives) where available; if not, secure sketches of:

## Not obtained

- a. Object
- b. Surrounding terrain where object was observed
- c. Place where object contacted earth (if this happened)
- Maneuvers
- e. Formation (if more than two)
- 7. Secured signed statements.

None obtained.

8. Obtain fragments or physical evidence where possible.

None obtained.

Interviewed by:

GEORGE M SIEWERS Captain, Inf

UNCLASSIFIED

DOWNGRADED AT 8 YEAR INTERVALA
DOD DIR 5200.10 YEARS.

## DETAILC:

Armored Division, observed an use of 1 mint at 6 more, Terms.
Captain FERKINS at approximately 1100 hours, was willing at the coordinate 913.5 - Spl.5 and saw an object brighter than the stars. Object remained stationary for approximately thirty-five (%) minutes, was round and twice the size of the brightest star visible. Color varied, being predominantly white, varying to blue with Mashes of rod. No maneuvers were observed, and the meather was generally fair with scattered clouds and a wind from the south, velocity of about 15 miles per hour. Observer followed object both with the maked eye and through field glasses. The standard form "Gride to Investigation, Unidentified Aerial Objects" has been furnished ATC and copy is retained in files of District Office No. 10.

- On 23 l'ay 1949, "G" Company, 6th Tank Battalion, 2nd Armored Division, Carn bood, Persa, observed an unusual light. Observation was mude at 2210 hours from Observation Post No. 1, map coordinate 9140-3562 three feet in diameter, round in shape, and changing from amber to greenish yellow in color. The object was in sight for approximately two or three minutes, and was about 1,500 yards from the observer. Speed was slow and object appeared to grow. No maneuvers were noted. Observation was made without assistance of optical instruments. Object was north of the observer and travelled from east to west, then from west to east. Company "D", 12d AIB, 2d Armored Division, Camp Hood, Texas, made operavation at the same point and at the same time, and described the object as being two or three fect in diameter, smaller than the moon, was round and was red when first seen, then changed to a greenish color. Coject was in sight for two to three minutes, travelled from east to west, then from west to east, disappearing, then re-appearing, moving slowly when first sighted, travelling somewhat faster on second observation. Flight was level and the object appeared to glow like a "light through a window". No optical instruments were used in the observation.
- Armored Division, Camp Hood, Texas, while on guard at Observation Post No. 1, map coordinate 9140-2560 observed unusual lights. Time of observation was 2330 hours, and the object seen was one light which re-appeared approximately twenty times, described as being round, about the size of a half dollar. Color was similar to that of a light bulb. Object was in sight for several seconds and moved straight up and down

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with a slight lateral motion right and left. Object was described as being dull in luminosity; weather was clear with mild winds from the south. No optical instruments were used in observation.

with off diameter build administration of the second

4. On 23 May 1949, at approximately 1000 hours,

"th" Medium Tank Battalion, "C" Company, Camp Hood, Texas,
and R. "C" Company, 6th Ledium Tank Battalion, Camp
Hood, Texas, were on duty at Observation rost No. 1, map coordinate
914.0-256.0, and observed one object described as being between the
size of a star and the moon, or about the size of an automobile headlight. It was round with blurred edges and had a yellowish tinge to
its color. Object was more than a mile away and was north-east of the
observers; remained in sight for one or two minutes and moved from
left to right at a slow speed. Its color was dull like a "flashlight
covered by yellow paper". .eather was clear with a light wind from
the south, with a small amount of haze. No optical instruments were
used. Object moved in level flight. Report made directly to ALC by
Fourth Army, and copy retained in files of D. O. No. 10.

observers saw a recurring light. Observers were

In. Hq & Sv. Co., 142 AIB. Camp Hood, Texas;

"D" Company, 142 AIB, Camp Hood, Texas, and

142nd AIB, Camp Hood, Texas. Object appeared and then re-appeared several times. Described as being the size of a light bulb when held at arm's length, round in shape, and with a color of that of a light bulb at a distance. Time of sighting was approximately one minute, and movement was straight up and down at slow speed. Weather was clear with southerly winds, and a slight haze. No sound or odor was observed. No trail noted and no projections seen on object by observers. Individual reports from each of the three observers furnished AMC by Fourth Army with copy being retained in the files of D. O. No. 10.

6. On the night of 3 June 1519, at 2020 hours, a civilian type aircraft circled Camp Hood at an altitude of from 200 to 300 feet. At completion of second circling, airplane was headed due east. Pilot in attempting to land on patrol road which he had mistaken for an air strip, struck the No. 1 fence of the restricted area and caused the plane to crash, but did not burn. Pilot stated he was enroute from Paris to Taylor, Texas, when his plane developed engine trouble requiring him to make an emergency landing. The plane was searched thoroughly and no evidence of cameras or explosives determined.

As the result of the emergency landing, four fence posts bent completely out of shape, and forty-five fest of Lencine badly mangled, torn loose and stretched. As the pilot was a civilian, the matter was read to the F. B. I., and a report submitted from San Antonio Field William of that organization indicates the milet to have been C

was a Ballanca Monowing, red in color, No. NO 74403. Investigation by the F. B. I, indicated nothing unfavorable regarding subject's loyalty to the United States.

- On 6 June 1919, "B" Battery, "C" Battery, Lith AFA Bn, 14th AFA Bn, and Camp Hood, Texas, observed acrial light. The concervers were at Artillery OP No. 2, Camp Hood, Texas, non coordinate 913.905-755.330. Time of observation was approximately 2005 hours. Poject was in sight, for two minutes and forty seconds. Object was described as being initially one, disintegrating into smaller particles at last sighting. The size was 2 to 3 mils in a EC Scope. Object was approximately one mile above the surface, described as being round emitting a dull glow, orange in color, similar to a ball of fire. Object observed through BC scope, and initially appeared stationary, then moved in level flight, being tracked with constant turn on BC Scope. The object seemed to disintegrate into smaller objects which disappeared in a fraction of a second. The sky was overcast, but the object was described as being dull as a flashlight with black-out disk. No sound or odor was observed.
- Battery, 92d AFA Bn, and "C" Battery, 92d AFA
  Bn, Camp Hood, Texas, from Artillery Observation Post No. 1, Camp Hood,
  Yexas, map coordinates 915.390 857.700. The second set of observers
  indicated the object to have been one or perhaps two side by side, round
  in shape and yellow or orange in color. Size was about that of a dime
  held at arms length. Observers stated object was fairly dull until
  it burst, and upon bursting parts went up and down and faded out. OP
  No. 1 observed object on an azimuth of 2340 mils, and OP No. 2 observed on an azimuth 2771 mils. Report on form "Guide to Investigation,
  Unidentified Aerial Objects" furnished by both sets of observers to
  AMC through Fourth Army. Copies of these reports are on file in D.O.
  No. 10.
- 9. On 13 June 19/9,
  Bn, Camp Hood, Texas, observed aerial light at approximately 2015 hours.
  Observer was walking south on 162nd Street, near intersection of Hq.
  Avenue, Camp Hood, Texas, and saw one bright light in the sky, the size of a flare; described as being round, white in color with a pink trail.

It was in sight for approximately two to three accounts, newlar of the fast, "Paster than jet plant". This is in command the califor. Copy of report on standard form "Saids to Inventigation, below which add nerial Objects", furnished girectly to give and copy retained in files of D. O. No. 10.

Hood, Texas, at approximately 2000 hours observed a brilliant light in the sky. Observer was citting in the paths in the rece of the Camp Hood Officers' Club and saw one brilliant light challer to a meteorite. Estimated size 000 to 700 feet, with a tail extends to the rear 1000 yards. The object was green in color, while the tell was sodium-yellow and green. Observer estimated object to be 70 to 75 miles distant, moving at a speed of 5,000 feet per second. Direction of flight was west to southwest. Object was in sight from 5 to 10 seconds. Object was described as being three times the brilliancy of a meteorite. Teather was clear, colling and visibility unlimited. Complete report on form "Guide to Investigation, Unidentified orial Objects" furnished to ACC by Fourth Army and a copy is retained in the files of D. O. No. 10.

Hq. 75th AFA Bn, Damp Hood, Texas, from the patio in the rear of the Camp Hood Officers' Club. Observer could not estill be the size of the object, but stated it was round with a tail. Color described from front to rear as being green, red, dark red, purple, with dark outline. Object was in sight approximately 30 seconds, during which time it covered one-half mile "as fast as molten moved being poured". This observer had majored in retrol and Geological subjects at University of Oklahema, and stated he definitely believed object sighted was not a meteorite, and judging by the color of its trail, observer believed object was burning a fuel of hydro-carbon base. Copy of report has been furnished to AIC, and a copy is retained in the files of D. O. No. 10.

12. On 7 July 1949, 18th District OSI was advised by G-2 Section, Headquarters Fourth Army, that a request had been directed through channels for the assistance of a Technical Intelligence Team from Air Materiel Command, Wright-Patterson AFB, in determining the nature of the aerial phenomena in the vicinity of Camp Hood, Texas.

PENDING

3

INCIDENT NO.

1. Date of Observation 13 June 1949

Date of Interview 15 June 1949

- 2. Exact Time (local) 2215 and 2300
- 3. Place of Observation Camp Hood, Tems
- 4. Position of observer Crown
- 5. What attracted attention to object Brilliant of object
- 6. Number of objects One
- 7. Apparent size, Unestimated
- 8. Color of object Green Red, dark red, purple with dark outline
- 9. Shape Round with tail
- 10. Altitude 30°
- 11. Direction from observer 225-190°
- 12. Distance from observer 7000 yds
- 13. Direction of flight of object(s) North to South
- 14. Time in sight 3 seconds
- 15. Speed 1/2 mile in 50 seconds (calculated 60 mph)
- 16. Sound and odor None
- 17. Trail Main body red with colors of spectrum following
- 18. Luminosity Lit up sky
- 19. Projections None
- 20. Maneuvers Moved in downward spiraling arc.
- 21. Manner of disappearance Faded out while in flight
- 22. Effect on Clouds No clouds
- 23. Additional information concerning object Observer believed it burnt as hydrocarbon fuel (Petroleum or coal bases)
- 24. Weather ConditionsClear sky, with light south breese

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Incident 3713

Name and address of observer:

Hq 78th All Bu, Camp Hood, Texe

Occupation and hobbies:

W Army Officer

Photography and Palcontology

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

Superior observer

HARRATIVE SUMMARY:

# UNCLASSIFIED

	INCIDENT NO. 371A
1.	Date of Observation 13 June 1949 Date of Interview 16 June 1949
2.	Exact Time (local) 2245-2300
3.	Place of Observation Camp Hood, Texas
4.	Position of observer Ground
5•	What attracted attention to object Brilliant light similar to meteorite
6.	Number of objects One
7.	Apparent size 500 - 700 feet with 1000 yard tail
8.	Color of object Green
9.	Shape Not discernable
10.	Altitude 60-70°
11.	Direction from observer 2000
12.	Distance from observer 70-75 miles
13.	Direction of flight of object(s) West to Southwest
Ц.	Time in sight 5-10 seconds
15.	Speed 3,000 ft per second (computed 2045 mph)
16.	Sound and odor none
17.	Trail 1000 yd tail, sodium yellow and green, presisted 3/4 second.
18.	Luminosity 3 Times Brilliance of meteorite
19.	Projections None
20.	Maneuvers Even declining flight
21.	Manner of disappearance faded or burned out
22.	Effect on Clouds None
23.	Additional information concerning object
24.	Meather Conditions CAVU

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