### PROJECT 10073 RECORD

1. DATE - TIME GROUP 8 April 66 09/0210Z	2. LOCATION  Schenectady, New York (1 Witness)
3. SOURCE Civilian	10. CONCLUSION AIRCRAFT PMS
4. NUMBER OF OBJECTS  2 - 3	
5. LENGTH OF OBSERVATION  3 - 4 Minutes	11. BRIEF SUMMARY AND ANALYSIS  Two or three light were sighted. The lights were red and white
6. TYPE OF OBSERVATION Ground-Visual	in color. Dove towards the gorund and disappeared. Was in sight for 3 - 4 minutes. onsistent with aircraft.
7. COURSE  Not Reported	
8. PHOTOS  D Yes  EXNo	
9. PHYSICAL EVIDENCE  D Yes  No	

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

## UFO CHECKLIST

## WEATHER OBSERVER

DATE Samil 60

	Weather and Winds Aloft	
	a. Wind Direction & Velocity	
	(1) 6,000'	280/15kt,
	(2) 10,0001	270/10 Kts
	(3) 16,0001	280/25 Kts,
	(4) 20,0001	270/50K+5
	(5) 30,0001	280/40K+5
	(6) 50,0001	270/70k+5
	(7) 80,000	1/1/19
2.	Ceiling	40000
3.	Visibility	15+
	Amount of Cloud Cover	3/10'
· .	Thunderstorm in area and qua	drant in which located NO
i.,	Temperature gradient	Standad Lagarate
	Any unusual meteorological c	ondition which might account for sighting.
		None
		H. Bakluhung
		2530E

## DEPARTMENT OF THE AIR FORCE HEADQUARTERS 2856TH AIR BASE GROUP (AFLC) GRIFFISS AIR FORCE BASE, NEW YORK 13442

ATTH OF: ROBO

11 April 1966

SUBJECT: UFO Sightings

Foreign Technology Div (TDEW/UFO)
AFSC, Wright-Patterson AFB, Ohio 45433

- 1. Two sightings were made in the Schenectady, New York area on the evening of 8 April 1966. (Attachments 1 and 2)
- 2. Although final determination of the attached sightings is not possible, the subject sightings have been compared and the following is the determination of the investigating officer:
- a. Lighting and shape of the object conforms to that of a helicopter. In one report, the mention of the sound of a helicopter is noted as well as hovering capabilities. The general movement and altitudes reported are also relative to that of helicopter operation.
- b. A call was made to Schenectady Airport and Albany Airport on 11 April 1966 and negative reports received in reference to helicopter operations for 8 April 1966.
- 3. Although no helicopter based at the above airports were operating, the meager information available indicates an aircraft of this type or possibly a light aircraft. No further determination can be made with information available.

FOR THE COMMANDER

WILLIAM H. CARRINGTON

Major, USAF

Chief, Base Operations & Training Div.

2 Atch

1. UFO 8 Apr 2130E

2. UFO 8 Apr 2230E

# UFO CHECKLIST - BASE OPERATIONS, DISPATCHER DATE CYNTAGE UFO is called in, obtain from the observer:

he	n a	UFO is called in, obtain from the observer:
		cription of the object(s):
	a.	Shape Rainel
	b.	Size compared with one of the following held in the hand at arms length:
1		Head of pin Pea Dime Nickel Quarter
	*	Half Dollar Silver Dollar Baseball Grapefruit
	c.	Color White lites & med lites.
		Number $2-3$
	e.	Formation (if more than one) 2-3
	f.	Discernible features or details Cauvel unth
		introdonos, sulla intertaj.
	g.	Tail, trail or exhaust /100
	h.	Sound
	i.	Other pertinent or unusual features
		than Cepalan mishara
	Des	cription of course of object(s):
	a.	What first called it to your attention? Lights Coming
	1	1 me
	b.	Angle or elevation when first observed 1127 (1)
		Azimuth when first observed 200 300//
	c.	Angle or elevation upon disappearance Mind (100)
		Azimuth upon disappearance

A/c

	d. Description of flight path and maneuvers 10000 lucio
	the grand those delical period,
	e. How long was the object visible? ! 3 - 4 minutes
3.	Manner of observation:
	a Ground Air Visual Electronic
	b. Any binoculars or similar device used?
	Description of optical device
	c. If airborne, type of airdraft 1
	Identification Nr Altitude
	Heading Speed Home Station
<b>a.</b>	Date and time of sighting:
	a. Local time of sighting 2110E/receiver call of 2130E
	. 7
	Date of sighting 8 Office.
	Date of sighting Sayment  b. Light conditions:
5.	b. Light conditions:  Night Day Dawn Dusk Dusk Dusk Dusk Dusk Dusk Dusk Dusk
5.	b. Light conditions:  Night Day Dawn Dusk Dusk Dusk Dusk Dusk Dusk Dusk Dusk
5.	b. Light conditions:  Night Day Dawn Dusk
5.	b. Light conditions:  Night Day Dawn Dusk  Location of observer:  a. Latitude Day Dawn Dusk
5.	b. Light conditions:  Night Day Dawn Dusk  Location of observer:  a. Latitude Selected N. O  b. Longitude Earl of Duff NATB (2444, 80)
5.	b. Light conditions:  Night Day Dawn Dusk  Location of observer:  a. Latitude Selected N. O  b. Longitude Earl of Duff NATB (2444, 80)
5.	b. Light conditions:  Night Day Dawn Dusk  Location of observer:  a. Latitude Selected N. O  b. Longitude Earl of Duff NATB (2444, 80)

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7. Identifying in	formation on observer:
a. Civilian:	Name
	AGE 27
	Mailing Address
	Occupation Attack Wife Allander
	Estimate of Reliability
b. Military:	Name
	Grade
	Organization
	Duty
	Estimate of Reliability
8. cmments of re	porting officer:
	en (agencies called, etc.)
Call former	12./e 1100
buffin Killian	o dade no
Lillia /41	
- Mineral	1 An a and I
1sille &	cheretaly & albany tawers reported negative
b. Final eval	uation (accuracy, reliability, timeliness, etc.)
10000	Cat, Build (2) 2145 E. Sail to
wanta	
- Winger	nature Low reliablet of
thineal	varkgrous.

FF.6.1000

## UFO CHECKLIST - WEATHER OBSERVER DATE Spin/66

Weather and Winds Aloft	
a. Wind Direction & Veloc	
(1) 6,000	280/15 hits
(2) 10,0001	270/10 Kts
(3) 16,000	280/25 kts
(4) 20,0001	2/0/160/ita
(5) 30,000!	270/70/15
(6) 50,0001	250/60 KL.
(7) 80,000	
Ceiling	4000 Seathered
Visibility	15-4
mount of Cloud Cover	3/10'
Thunderstorm in area and q	uadrant in which located 100
Temperature gradient	stonburd Capenito
	condition which might account for sighting
	onl
	Th. 2. h. l.
	It. Baklukur
	fore costinal signal
	2 (lin. 1)
	o commen

Read 2330E:

#### UFO CHECKLIST - BASE OPERATIONS, DISPATCHER

DAME & 1.

When a UFO is called in, obtain from the observer: 1. Description of the object(s): a. Shape Undertermine b. Size compared with one of the following held in the hand at arms length: Nickel / Quarter / Dime Pea Half Dollar / Silver Dollar / Baseball / Grapefruit / c. Color White little, yellow & green lites d. Number e. Formation (if more than one) f. Discernible features or details g. Tail, trail or exhaust 2 Allice h. Sound Saundil believe kelicapter i. Other pertinent or unusual features 2. Description of course of object(s): a. What first called it to your attention? Comment tautand und Shawn dawn the Grawne ! b. Vangle or elevation when first observed allace 300 Azimuth when first observed (LUL) c. Angle or elevation upon disappearance Azimuth upon disappearance 1214

contrails

	d. Description of flight path and maneuvers
	aswhile moved very slawly Cereling to
	the out then disciplificable
	e. How long was the object visible? allant 45 minutes
3.	Manner of observation:
	a Ground Air Visual Electronic
	b. Any binoculars or similar device used?
	Description of optical device
	c. If airborne, type of aircraft
	Identification NrAltitude
	Heading Speed Home Station
ā.	Date and time of sighting:
	a. Local time of signting 2145E / received call at 22:30E
	Date of sighting 8 april 66
	b. Light conditions:
	Night Day Dawn Dusk
5.	Location of poserver:
	a. Latitude Wool of Troy, 1114 about 5 miles
	b. Longitude
	c. Position with reference to known landmark (Ouch Chi)
	4 Shryders Vake
	<u> </u>
6.	Observers account of weather conditions (Cadi

7.	Identifying informa	ation on observe
	a. Civilian:	Name -
		AGE /S
		Mailing Address
		Occupation Athersen
		Estimate of Reliability
	b. Military:	Name
		Grade
		Organization
		Duty
		Estimate of Reliability
8. Comments of reporting officer:		ing officer:
0	a. Action taken (a	agencies called, etc.)
Guffin	Fame	megature.
Giffin	Marian	degities
	Utin Kaki	madature)
	Stellerictedy	Rilly Algatine
	Medan!	Padio mi ditime
	b. Final evaluation	on (accuracy, reliability, timeliness, etc.)
	Mol	1 ungest notine. Relatively
	los reliel	the die to lock of tretains
	back nous	and genien.