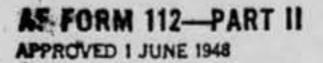
PROJECT 10073 RECORD CARD

		Was Balloon Probably Balloon Possibly Balloon Probably Aircraft Probably Aircraft Possibly Aircraft Sirius & Procyon Was Astronomical Was Astronomical Possibly Astronomical Possibly Astronomical		
		II. COMMENTS Astro sighting Procyon (see	ing of Sirius and e case file).	
appeared but off to to amen coming from side observed about 3 ft a Object seen by siz st Sydney College. One astronomy says it was star.	above tree tops.			

ATIC FORM 329 (REV 26 SEP 52)







(CLASSIFICATION)

AIR INTELLIGENCE INFORMATION REPORT

REPORT NO. 3H-UFOB-1-56 FROM (. (gency) Part Two Flight 3-H, 4602d AISS 13 PAGE PAGES

SOURCE:

Hampton-Sydney College, Hampton-Sydney, Virginia Address:

(GeoRef GJMH 3914).

Age: 20

Occupation: Student

Qualifications: Good vision.

II. RELIABILITY: Very good, SOURCE was contacted personally.

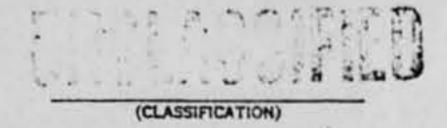
III. SOURCE'S DESCRIPTION OF SIGHTING: SOURCE'S attention was drawn to the sky in the southwest by a friend who had seen the unusual object there. The time was 22/06102 Feb 56. To SOURCE, the light of the object was almost as bright as Venus and a color change was visible. The object appeared to change direction and it moved away from observer and grew dimmer. SOURCE mentioned that at first the object had appeared to the naked eye about the size of a hatpin. Through the telescope SOURCE stated that the object appeared as a blur of colored light. There was neither sound nor smoke and exhaust associated with the UFOB. The light appeared to shift slightly to the west. SOURCES first impression of the object which was approximately 12° with the horizon when he first viewed it, was that it was Venus, however he later learned that Venus wasn't out at the time. SCURCE observed the angle which the light made with the horizon gradually decreased as if the light or the star were setting.

SOURCE was certain that the phenomenon was neither a comet nor a falling The light was viewed for approximately 30 minutes by SOURCE.

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AF FORM 112-PART II





AIR INTELLIGENCE INFORMATION REPORT

FROM (Agency)

Flight 3-H, 4602d AISS

REPORT NO. 3H-UFOB-1-56

Part Two
PAGE 6 OF 13 PAGES

I. SOURCE: Mr.

Address: Hampton-Sydney, College, Hampton-Sydney, Virginia

Age: 18

Occupation: Student

Education: 1 yr College

Qualifications: Good vision.

II. RELIABILITY: Fair, SOURCE was contacted personally.

III. SOURCE'S DESCRIPTION OF SIGHTING: SOURCE stated that he was walking across the college campus at 22/0600Z Feb 56, when he looked up in the sky and saw in the southwest an object which appeared to be vibrating and emitting smoke. The object was approximately 25° with the horizon.

SOURCE related that upon viewing the object through a telescope, (same instrument mentioned in Part I) it appeared to be moving in a circular manner "shooting off" different colored lights.

SOURCE believed the object was oscillating and traveling at a fantastic speed. There seemed to be a thin streak of smoke trailing the object. SOURCE also felt that he had seen another object behind and showe the first. The two objects were a great distance apart.

Object was "circling". The direction of the UFOB continued to be SW un-

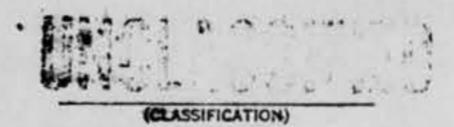
SOURCE observed the object for approximately 45-minutes.

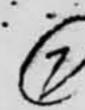
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AIR INTELLIGENCE INFORMATION REPORT

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Flight 3-H, 4602d AISS	REPORT NO. 3H-UFOB-1-56	Part Two	13
	1	PAGE	OF PAGES
Incl #1, SOURCE'S Memory Sketch	of Appearance of UFOB		
CLEAR SKY			
			MOON TO THE
			MOON TO THE RIGHT OF OBJECT
	(Probably		
	Procyon)	- 2ND 0	WECT
	(Probably UFOB		
	Sirius)		5 N
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GEOREF GJMH 5214)			
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	WLTI-COLORED AREA		
			The second

PICTURED IN BOX IS OBJECT AS SEEN THROUGH 60-POWER TELESCORE

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FROM (Algency)

Flight 3-H, 4602d AISS

REPORT NO. 3H-UFOB-1-56

Part Three
PAGE 8 OF 13 PAGES

SUPPLEMENTARY INVESTIGATIVE EFFORTS:

1. A check was made with the U.S. Weather Bureau at Byrd Field, Richmond, Va. to determine whether they would be able to confirm the sighting. However winds aloft at the time of the sighting were such as to have prevented any weather balloons launched at Byrd Field (GeoRef GJNJ3232) from drifting into the vicinity of Hampton-Sydney, Va. The following winds aloft data current at the time of the UFOB sighting was released:

ALTITUDE:	DIRECTION:	WIND VELOCITY:
6,000	310°	34 K
10,000	3100	32 K
16,000	300°	43 X
20,000	300°	39 K
50,000	2900	52 K
50,000	2700	38 K
80,000	60°	6 K

- 2. A check with the GOC Filter Center, Richmond, Virginia revealed that this agency had relayed the preliminary information on the sighting to the 771st ACAN Sq. Cape Charles, Va. No other reports on the object than the original report from observers at Hampton-Sydney College had been received. No reports from another geographical location had come in to confirm the sighting.
- 3. The 647th ACAW Squadron, Manassas, Virginia, was called by telephone for any information which they may have had which would offer confirmation to the report of a UFOB near Hampton-Sydney. This installation was unable to offer any evidence to support the sighting.
- 4. The 771st ACAW Sq, Cape Charles, Va. (GeoRef GJQH 0201), likewise was contacted for confirmation on the UFOB, however no additional information or reports had been received by the 771st after the information on the original sighting had been relayed to them via the GOC Filter Center in Richmond, Va. (GeoRef GJNH-3232).
- 5. Efforts to seek more information proved slightly more fruitful when the 649th ACAW Sq. Bedford, Va. (GeoRef GJIH 2820) released the following radar data recorded at the approximate time of the sighting:

Radar Plot "Bathbox", 22 Feb 56

Track # OE25....(1) One aircraft or object; estimated speed 180 kmots; altitude-7,000 feet.

INITIAL PLOT:

4-

1

...

- a. 0611Z/GJMH4025 b. 0614Z/GJMH3517
- g. 06252/GJMG 0051
- c. 06162/GJMH2815
- h. 0627Z/GJLG 5349 i. 0630Z/GJLG 4140
- e. 0619Z/GJMH1509
- j. 0634Z/GJLG 2932 k. 0637Z/ LOST CONTACT
- f. 06232/GJMG0359
- 6. The CAA tower at Byrd Field, Richmond, Va. was queried for possible information on the object which may have been received from pilots flying in the vicinity reporting the appearance and characteristics of an unidentified flying object. Negative results.

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Flight 3-H, 4602d AISS

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Part Three

PAGE 9 or 13 PAGES

7. A check with Air Traffic Control Center at Washington National Airport (GeoRef GJNJ 5856) for information which might serve to confirm the sighting yielded negative results.

8. A call was placed to the US Naval Observatory in Washington, DC (GeoRef GJNJ 5856). Mr. J. L. Gossner, of the observatory's Equatorial Division, made some interesting comments with respect to the two stars Sirius and Procyon. Sirius is frequently seen to sparkle almost as a diamond in the colors, red, blue and green when viewed at an angle of 100 to 300 with the horizon. This phenomena has been observed for many years by astronomers and oftentimes has been the source of alarm and puzzlement to uninformed persons viewing it for the first time. The color scintillation of Sirius, according to Mr. Gossner, is due to turbulent eddies in the atmosphere which act as prismatic structures in separating the light rays into colors of the spectrum. For example, a ray of blue light will reach the retina of the observer followed a fraction of a second later by a ray of red light, which will persist only for a second but sufficiently to register the image of red. Any of the rays may be cut off momentarily creating the effect of the light flashing or flickering. Separated as such with each ray traveling along a different path through the atmosphere the spectra will reach the observer's retina in distinct colors and successively, so as to create the phenomena of flashing colors of light originating from one given source.

This dispersion and refraction of light created by the turbulent eddies in the lower atmosphere is likewise responsible for the brilliant flashing of red, blue and white light seen when viewing Procyon at an angle of 30° or less.

9. Dr. Edward R. Dyer, Professor of Astronomy at the University of Virginia, Charlottesville, Virginia (GeoRef GJMJ 2030), stated that both Sirius and Procyon could have been seen in the SW at the time of the reported sighting 22/0615Z Feb 56. According to the professor's calculations, Sirius would have been 14 above the horizon at 22/0600Z radiating a brilliance of sparkling red, green and blue lights. The lights probably would have seemed to sparkle more than usual due to a cool outside temperature and clear sky conditions. The day of 21 February had been unusually warm creating considerable turbulance in the lower atmosphere during the evening.

Sirius set that evening at 22/07112 as seen from the Hampton-Sydney, Virginia location. Above and to the right of Sirius approximately 26° is the star Procyon which also sparkles and when below 30° gives off brilliant flashes of colored light. The professor suggested that the "exaggerated twinkling" associated with the two stars may also to the unexperienced observer taken on the appearance of a slight oscillatory motion (See Part I and Part II, SOURCE'S DESCRIPTION OF SIGHTING, for object's apparent oscillatory motion).

when told of the 60-power telescope which the boys at Hampton-Sydney College had used, it was the professor's opinion that the telescope undoubtedly had been out of focus a good part of the time, due to improper calculation of the earth's rotation creating undue excitement among the observers viewing the probable distortions on the unfocused lens.

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AF FORM 112—PART II

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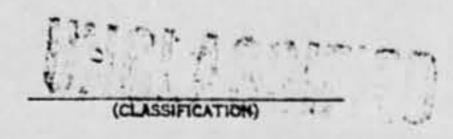


AIR INTELLIGENCE INFORMATION REPORT

FROM (Agency)	REPORT NO. 3H-UFOB-1-56					
		Part	Three	100	100	
Flight 3-H, 4602d AISS		PAGE	10	OF	15	PAGES

10. A recontact with Hampton-Sydney College, Hampton, Virginia, revealed the following information which might serve to confirm that the 22 February sighting had been celestial in origin. Student stated that two nights after the original UFOB sighting at 25/0451Z he had observed an object which appeared over a telephone pole approximately 25° from the horizon. The direction of the object was SW. The phenomenon observed was brilliant flashes of white, red, blue and green light. It might be noted that Sirius would have been seen in approximately this location at 25/0451Z Feb 56, which coincidently was the approximate position of the original UFOB.

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REPORT NO. 3H-UFOB-1-56 Part Three FROM (Agency) Flight 3-H, 4602d AISS 11

Incl. #2, PART THREE TT MSG ACG OPS B 0287 FM COMDR 771ST ACWRON CAPE CHARLES AF STA VA

MEB125 TMA138ENLA020 OO RJEDEN RJEPNY RJEDWP RJEPHQ RJEPNB RJEPME DE RJEPML 1G 6 221015Z FM COMDR 771ST ACWRON CAPE CHARLEX AF STA VA TO RJEDEM/COMDR ADC ENT AFB COLO SPRINGS COLO

RJEPHY/COMDR 26TH ADIV ROSLYN AFS NY RJEDWP COMOR ATIC WRIGHT PATTERSON AFB OHIO RJEPHQ/DIR OF INTELL HQ USAF WASH DC RJEPHE/COMDR RADY STEWART AFB NEWBURGH WY IMPO. RJEPHE/COMOR 4602TH AISS STEWART AFE NEWBURGH NY RJEPME/FLIGHT 3H 4602TH AISS MCGUIRE AFB TRENTON NJ

/U N C L A 8/ ACG OPS B 0287. IN ACCORDANCE WITH AFR 200-2 THE FLW RPT IS SUB UNFOB.

- (1) A. ROUND
 - B. SILVER DOLLAR
 - C. FLASHING COLOR-CHANGING FROM RED TO GREEN TO BLUE AND
 - SCHETTIMES BRILLIANT WRITE
 - D, ONE AT FIRST THEN SECOND ON APPRARED AFTER THE FIRST ONE PADED
 - OFF TO THE RIGHT SIDE

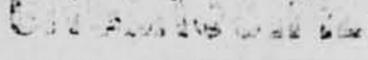
- G. SMOKE COMING FROM RIGHT SIDE

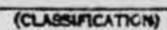
- A. WALKING CAUGHT SIGHT OF IT OUT OF CORNOR OF EYE OBJECT BOBBING UP AND DOWN. SAW SMOKE LINE AT SAME TIME.
 - B. 60 DEG SOUTHWEST
 - C. 3 FEET ABOVE TREE TOPS
 - D. VIBRATING FLYING IN ONE DURECTION SOUTHWEST
 - DIMINISHING FLYING OUT OF SIGHT
 - P. 45 MIN
- (3) A. GROUND VISUAL
 - B. TELESCOPE, BINOCULARS, COMPASS
- A. 22 FEB 0615Z
 - B. NIGHT ALMOST HALF MOON
- (5) HAMPTON-SYDNEY VA GJ MH3214
 - AGE 20 STUDENT HAMPTON SYDNEY COLLEGE

AGE 18, SAME AS ABOVE R AGE 19, SAME AS ABOVE

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AF FORM 112-PART II APPROVED 1 JUNE 1948







AIR INTELLIGENCE INFORMATION REPORT

Flight 3-H, 4602d AISS	REPORT NO.3H-UFOB-1-56	Part Three	of 13	PAGES
Incl. #2, PART THREE TT MSG ACG OPS B 0287 FM COMDR	771ST ACERON CAPE CHAI	RLES AF STA VA		

AGE 18 SAME AS ABOVE

AGE 19, SAME AS ABOVE
AGE 20, SAME AS ABOVE, STUDENT HAS STUDIED ASTRONMY
AS WAS SURE IT WASN'T A SHOOTING STAR.

(7) A. WIND VERY LIGHT ALMOST CALM, VERY CLEAR

B. SPC NHW 12, 60001-330 DEG. 25 KTS, 10000, 325DEG. 35, 16000

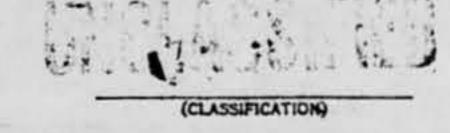
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UNLIMITED

S/SGT GORDON RUCKER AF21902101, RICHMOND GOC RICHMOND VA

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FROM (Agency)	REPORT NO. 3H-UFOB -1-56	Part Four	1	
Flight 3-H, 4602d AISS	•	PAGE 13	of 13	PAGES

COMMENTS of the Preparing Officer:

- 1. In the opinion of the Preparing Officer the phenomenon observed on 22/0615Z Feb 56 at Hampton-Sydney, Virginia was due to the brilliant color scintillation arising from the celestial bodies, Sirius and Procyon when viewed below an angle of 30 with the horizon.
- a. The fact is generally known among astronomers that the two stars mentioned each radiate a sparkling array of bright-colored lights when viewed on a clear night below an angle of 30 with the horizon.
- b. The persisting nature of the UFOB negates the chance of its having been a balloon. This persistence and complete absence of sound further negate the chance that it could have been an aircraft.
- c. The coincidence of Sirius and Procyon having been in the approximate location of the UFOB for the duration of the latter's sighting suggests misinterpretation on the part of the observers.
 - (1) At this point it might be mentioned that if the observer had neglected to continually focus the portable telescope, within a very brief period of time due to the earth's rotation, the apparatus would have been so well out of focus that any number of illusions wight have appeared on the lens approaching the fantastic.
- d. The relative age of the observers and the fact that none had ever before viewed either of the stars mentioned may have caused amassment and subsequent and riety upon the suggestion of schedule in the group of an identity such as "flying sencer."
- e. The "trails of smoke" and/or "exhaust" associated with the UFOB by two of the observers were either illusions of an excited observer or possibly carrus clouds far in the distance.
- f. The opinion of the astronomers interviewed was unanimous that the phenomenon observed had arisen from the color scintillation of Sirius and later Procycu as viewed below 30° with the horizon.

FUR ARD IN THE ABSENCTION D TAXLOR, JR.

OF THE CIC Major, USAF

Officer-in-Charge

COMMENTS of Approving Officer:

Concur with the opinion of the Preparing Officer that this sighting was caused by the stars Sirius and Procyen.

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/U N C L A S/ ACG OPS B Ø 287. IN ACCORDANCE WITH AFR 200-2 THE FLW RPT IS SUB UNFOB.

- (1) A. ROUND
 - B. SILVER DOLLAR
 - C. FLASHING COLOR-CHANGING FROM RED TO GREEN TO BLUE AND SOMETIMES BRILLIANT WHITE
 - D, ONE AT FIRST THEN SECOND ON APPEARED AFTER THE FIRST ONE FADED OFF TO THE RIGHT SIDE
 - E. NEGATIVE
 - F. NEGATIVE

PAGE TWO RJEPNL 1G

- G. SMOKE COMING FROM RIGHT SIDE
- H. NEGATIVE
- I. NEGATIVE
- (2) A. WALKING CAUGHT SIGHT OF IT OUT OF CORNOR OF EYE OBJECT BOBBING
 - UP AND DOWN. SAW SMOKE LINE AT SAME TIME.
 - B. DEG SOUTHWEST
 - C. 3 FEET ABOVE TREE TOPS
 - D. VIBRATING FLYING IN ONE DIRECTION SOUTHWEST
 - E. DIMISHING FLYING OUT OF SIGHT
 - F. 45 MIN
- (3) A. GROUND VISUAL
 - B. TELESCOPE, BINOCULARS, COMPASS
 - C. N/A

(4) A. 22 FEB 36152 C. MYA . TELESCOPE, PINCCULARS, COMPASS (3) A. CROUND VISUAL 1. 45 MIN E. DIMISHING FLYING OUT OF SIGHT D. VIRRATING FLYING IN ONE DIRECTION SOUTHWEST C. 3 FEET ABOVE TREE TOPS S. B. & DEG SOUTHWEST ... UP AND DOWN. SAW SMOKE LINE AT SAME TIME. (2) A. WALKING CAUGHT SIGHT OF IT OUT OF CORNOR OF EYE OBJECT POPPING I. NEGATIVE H. NEGATIVE G. SMOKE COMING FROM RIGHT SIDE PAGE TWO RJEPNL 1G D159 YDA128 TYC167 TMA138ENLA020 OO RJEDEN RJEPNY RJEDWP RJEPHQ RJEPNB RJEPME DE RJEPNL 16 0 2210 152 - FM COMDR 771ST ACWRON CAPE CHARLEX AF STA VA TO RJEDEN/COMDR ADC ENT AFB COLO SPRINGS COLO RJEPNY/COMDR 26TH ADIV ROSLYN AFS NY RJEDWP/COMDR ATIC WRIGHT PATTERSON AFB OHIO RJEPHQ/DIR OF INTELL HQ USAF WASH DC - RJEPNB/COMDR EADF STEWART AFB NEWBURGH NY INFO RJEPNB/COMDR 460 2TH AISS STEWART AFB NEWBURGH NY

- B. NIGHT ALMOST HALF MOON
- (5) HAMPTON-SYDNY VA GJ MH3214
- (6) AGE 20 STUDENT HAMPTON SYDNY COLLEGE

AGE 18, SAME AS ABOVE

AGE 19, SAME AS ABOVE

PAGE THREE RJEPNL 16

AGE 19, SAME AS ABOVE

PAGE 19, SAME AS ABOVE

AS WAS SURE IT WASNT A SHOOTING STAR.

B. N/A

- (7) A. WIND VERY LIGHT ALMOST CALM, VERY CLEAR
 - B. SFC NNW 12, 6000, 330 DEG, 25 KTS, 10000, 325DEG, 35, 16000
 300 DEG 40, 20000 250 DEG 55, 30000 280 70 DEG, 50000 270 DEG 55KTS,
 80000 100 DEG 4.
 - C. CLEAR
 - D. UNLIMITED
 - E. NEGATIVE
 - F. N/A
- (8) NEGATIVE
- (9) N/A
- (10) NEGATIVE
- (11) S/SGT GORDON RUCKER AF21922101, RICHMOND GOC RICHMOND VA

E. NIGHT ALMOST HALF MOON

(5) HAMPTON-SYDNY VA GJ MH3214

(6) WILFRED EPES, AGE 20 STABENT HAMPTON SYDNY COLLEGE HAMPTON SYDNY VA

KIT PIERLE AGE 18, SAME AS ABOVE

EARL GRIFFEN AGE 19, SAME AS APOVE

PAGE THREE RJEPNL IG LARRY WHITTEN AGE 18 SAME AS ABOVE

WARREN SAWYER AGE 19, SAME AS ABOVE

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D* ANTENEZUS

C* CFE

CONTRACTOR ...

22/120Z FEB RJEPNL

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TFOB .			FROM (Agency)	V	
HAMPTON-SYDNEY. VA	•	DATE OF INFORMATION	Flight :	3-H, 4602d ATS	8
29 February 1956		22 February	1956 SOURCE		
JOHN D. TAYLOR, J	R. Major		MR.		
FERENCES (Control number, direction, A dated 22/1015Z F			FM COMUR	771ST ACWRON	CAPE CHARLES AF STA
MMARY: (Enter concise summary of	report. Give signific	cance in final one-sentence par	agraph. List inclose	ures at lower left. Begin text	der, Hos Ops Contro
I. CONTENT	8:				
	ART ONE:	Description of	e aighting	her 1/	
		Hampton-Sydney (GeoRef GJMH	College,		y, Virginia
P	ART TWO:	Description of Sydney College	sighting in the oc	by other stud	ents of Hampton-
P	ART THREE;	Supplementar	y Investig	sative Efforts	X
P	ART FOUR:	Comments of Pr	enemine Of	P61000	
the individuals has sou	ving made ght in det	llowing report	is the rend other s	geneies in the	sonal interview with vicinity whose momenon.
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AIR INTELLIGENCE INFORMATION REPORT

FROM (Agency)

Flight 3-H, 4602d AISS

REPORT NO. 3H-UFOB-1-56

Part One
PAGE 2 OF 13 PAGES

I. SOURCE: Mr.

Address: Hampton-Sydney College, Hampton-Sydney, Virginia (GeoRef GJMH 3914).

Age: 20

Occupation: Student

Qualifications: 20/20 vision, uncorrected. Amateur astronomer.

II. RELIABILITY: Good. SOURCE was contacted personally.

III. SOURCE'S DESCRIPTION OF SIGHTING: SOURCE stated that on 22 Feb 56 (0615Z) from the campus of Hampton-Sydney College, he had observed an unusual object in the sky which was red, green, flickering and seemed to be moving in the direction of SW. SOURCE's first impression was that the object in question was a star, however in view of its unusual "color-changing" characteristics SOURCE discounted this identity. According to SOURCE, object was first seen at approximately 300 with the horizon and gradually this angle seemed to decrease.

On observing the object through a 60-power portable telescope, SOURCE believed that it was a little larger than a regular star, however the size gradually diminished in his opinion. SOURCE stated that the object was not a "shooting star", but that its movement had been very slow and definite.

SOURCE would not say that there had either been smoke or an exhaust associated with the object, however object created the impression of having been "extremely wierd, out of the ordinary and definitely unlike any present day aircraft". As to the assumption in the latter statement that this object too was an aircraft, SOURCE would not commit himself to the extent of identifying it definitely as an aircraft.

SOURCE further stated that there appeared to be a bright cone-shaped object behind the original UFOB, but that it had not been visible all the time.

The condition of the sky at the time and place of the sighting was clear with unlimited visibility.

No photographs were taken of the UFOB.

After viewing the object for approximately 45 minutes, SOURCE finally lost sight of it.

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(CLASSIFICATION)

15-54670-1 \$ U. A. GOVERNMENT PRINTING OFFICE



FROM (Agency)

Flight 3-H, 4602d AISS

PAGE 3 OF 13 PAGES

I. SOURCE: Mr.

Address: Hampton-Sydney College, Hampton-Sidney, Virginia (GeoRef CJMH 3914).

Age: 18

Occupation: Student

Qualifications: 20/20 vision.

II. RELIABILITY: Good. SOURCE was contacted personally.

III. SOURCE'S DESCRIPTION OF SIGHTING: SOURCE had been told about an unusual object in the sky by friends and upon looking in a southwesterly direction where they were viewing it, SOURCE spotted a solid object which seemed to be changing colors from red to blue to yellow. The time was 22/0615Z and the object was approximately 30° from the horizon.

SCURCE viewed the object for approximately 30 minutes during which time he felt it had changed in size from the size of a half-dollar until it diminished to the size of a pinpoint.

SOURCE stated that he had seen no exhaust coming from the object. Object seemed at times to vibrate and at all times appeared to radiate an extreme brightness, other times would appear to flicker out.

SOURCE glanced at the object through the telescope (same apparatus as mentioned in Part I) and from seeing the object disappear suddenly through the telescope lens, SOURCE concluded that object must have been moving at an extremely high rate of speed. (See Part IV) Object appeared to move up and down at times.

SOURCE did not remember having seen protrusions on the surface of the object. There was no sound associated with the UPOB.

at any time during the sighting.

SOURCE viewed object for a period of 1 hour and 15 minutes.

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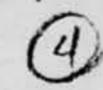
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AF FORM 112—PART II

/CI ASSISTENTION



AIR INTELLIGENCE INFORMATION REPORT

FROM (Algericy)
Plight 3-H, 4602d AISS
REPORT NO. 3H-UFOB-1-56
Part Two
PAGE 4 OF 13 PAGES

I. SOURCE: Mr.

Address: Hampton-Sydney College, Hampton-Sidney, Virginia (GeoRef GJMH 3914).

Age: 18

Occupation: Student

Qualifications: None.

II. RELIABILITY: Fair. SOURCE was contacted personally.

III. SOURCES DESCRIPTION OF SIGHTING: At 22/0545Z Feb 56 SOURCE'S attention was called to an object in the sky in the direction of southwest at an angle of approximately 30° with the horizon. SOURCE noticed that the object which appeared to be the size of a 25% piece (held at arms length) and moved to and from him, and occasionally to the right, had a flickering sensation about it. SOURCE stated that the object continued to flicker, however, no sound came from it. It appeared to emit smoke and/or fumes. SOURCE didn't notice any color change on the part of the object nor did he observe it through the telescope which was used by the other observers. Object appeared to diminish in size to a pinpoint, then disappeared completely and finally came back the size of a pinpoint. SOURCE felt that the object could not have come from earth and definitely was an "interplantary space ship." Object appeared also to rotate and maintain high speed. SOURCE viewed the object for one hour and thirty minutes.

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