

1. DATE - TIME GROUP 2 February 65 02/1610Z-2110Z	2. LOCATION Richmond, Virginia Virginia, Washington DC, Baltimore, Maryland
3. SOURCE Civilian and Military	10. CONCLUSION BALLOON ✓
4. NUMBER OF OBJECTS One	
5. LENGTH OF OBSERVATION Hours	11. BRIEF SUMMARY AND ANALYSIS Round or cone shaped object observed by WX observer at Richmond, Va through Theodolite and considered to be a balloon. Picked up on Radar. Viewed air visually near Baltimore and Washington DC. Color of object bright silver or aluminum. Also viewed over Wallops Island and many other ground locations.
6. TYPE OF OBSERVATION Ground-Radar Ground & Air-Visual	
7. COURSE Easterly	COMMENTS: Balloon launched from Page, Arizona. 6×10^6 cu ft. Package cut down in Arkansas. Balloon not destroyed and continued to fly out over Atlantic. Held an altitude of 145,000 ft. Winds at this height were 129 knots, from 270 deg. Used in cosmic ray research.
8. PHOTOS ☐ Yes ☒ No	
9. PHYSICAL EVIDENCE ☐ Yes ☒ No	

NORTHWESTERN UNIVERSITY

Inter-Office Correspondence

DATE

TO

FROM

DEPT.

DEPT.

145,000

Sgt. Jones

Page - Arizona

6 x 10⁶ cu. ft. balloon

cut d 11 AM Feb 2

payload on
down in Arkansas

Balloon -
- hit alt. 400

sunset,

5 FEB 5 21 12z

PRIORITY

WPA071

T FTD

CZCSQB460ZCJYX322

PP RUCDSQ

DE RUEADY 20A 04/2017Z

ZNR

P 042011Z

FM 4500 ABW LANGLEY AFB VA

TO RUEAHQ/HQ USAF

RUCDSQ/AFSC WPAFB OHIO

BT

UNCLAS DO 02003 FEB 85. HQ USAF FOR SAFOIP PROJ BLUE BOOK

ATTN: MRS. SARAH HUNT. AFSC (FTD).

SUBJECT: INITIAL REPORT OF INVESTIGATION OF UFO 7 (CONSENSUS OF
MULTIPLE SIGHTINGS). REFERENCE: PARAGRAPH 14, AFR 200-2NA.

DESCRIPTION OF THE OBJECT KWL SHAPE: ROUND OR ITHEQWV KWL SIZE:
COMPARED WITH A QUARTER HELD IN THE HAND AT ABOUT AN ARM'S LENGTH
FROM AIRCRAFT AT 50,000 FEET); (3) COLOR: BRIGHT SILVER OR ALUMINUM
(4) NUMBER: ONE; B. DESCRIPTION OF COURSE OF OBJECT: (1) ATTEN-
TION FIRST CALLED: AIRBORNE OBSERVATION KWL ANGLE OR ELEVATION AND
AZIMUTH AT FIRST SIGHTING: 50 TO 60 DEGREES OF ANGULAR ELEVATION

PAGE 2 RUEADY 20A UNCLAS

FROM NORFOLK AND BALTIMORE: 150 DEGREES RADIAL FROM PATUMENT RIVER

1-5 ELW(ufo)

WAS AT 30 MILES; (3) ANGLE OR ELEVATION AND AZIMUTH WHEN DIS-
APPEARED SUBJECT REMAINED VISIBLE UNTIL SUNDOWN. APPARENT POSITION
WAS OVER HALLOPS ISLAND NASA STATION AT AN UNDETERMINED
ALTITUDE ABOVE AIRBORNE OBSERVERS; (4) TIME VISIBLE: VARIED FROM
15 MINUTES TO 40 MINUTES; (5) FLIGHT PATH: OVER RICHMOND, VIRGINIA,
AT 1630-1645E. (MR. FIELDS, RICHMOND WEATHER BUREAU); SOUTH AND
EAST OF PATUXENT RIVER AT 1740-1810E (ANG JET OUT OF BALTIMORE);
OVER HALLOPS ISLAND NASA AT 1705E-1800E (NAVY JETS OUT OF OCEANA
NAS); C. MANNER OF OBSERVATION: (1) GROUND; VISUAL, AIR-VISUAL.
(2) OPTICAL AIDS: THECTOLITE USED BY RICHMOND WEATHER; (3) AIR-
BORNE SIGHTINGS: (A) TWO AIR NATIONAL GUARD F86H'S - MAXIMUM
ALTITUDE 38,000 FEET - MARTIN ANG, BALTIMORE, MARYLAND; (B) TWO
NAVY F86'S. MAXIMUM ALTITUDE - 50,000 FEET, OCEANA NAS, NORFOLK,
VIRGINIA; (C) TIME AND DATE OF SIGHTINGS: (A) 2100-2300 ZULU,
2 FEBRUARY 1965; (B) LIGHT CONDITION: DAY; (5) OBSERVER IDENTIFI-
CATION: (A) MR. [REDACTED] RICHMOND WEATHER BUREAU; (B)
LT. COL. HENRY, MARYLAND, ANG; (C) MAJOR WALTMAN, MARYLAND ANG;
(D) LT. J. G. KINHARD, OCEANA NAS, VA; LT. J. G. SAPP, OCEANA
(6) WEATHER; REPORTED CLEAR AND UNLIMITED VISIBILITY BY ALL

PAGE 3 BUADY 23A UNCLAS

OBSERVERS. CONFIRMED BY LANGLEY AFB WEATHER DETACHMENT; (7) TAPED
INTERVIEWS WITH PILOTS OF INTERCEPTOR AIRCRAFT ARE AVAILABLE.

BT

✓ ²⁴²²¹
At 1040, 4 Feb 65, Mr Vincent ~~Raleigh~~, Boulder, Colorado called regarding
Balloon observation over Virginia.

Yesterday he had indicated that their balloon had gone down over Arkansas, this was in error. There is a 95% chance that the balloon observed belonged to them. The 6 million cubic foot balloon was launched from Page, Arizona on 1 Feb 65, 2300 MST floated to 140,000 feet. It was carrying a Cosmic Ray Experiment. At 1100 EST on 2 Feb 65 the package cut free from the balloon and landed by parachute three miles South of Lightsville, Arkansas. The balloon normally shatters or bursts after this. They believe it ascended to 145,000 feet until sunset at which time it descended in the Atlantic ocean about two or four hours after sunset. Winds at 140,000 were 270° at 129 knots. This is only data available on wind.