

3,9

EN0015ENB158 YDD194 VYB125 VMC023 AHA045
 MM RJEDEN RJESKB RJEDWP RJEPHQ
 DE RJESAH 29
 M 151630Z
 FM COMDR TYNDALL AFB FLA
 TO RJEDEN/COMDR ADC ENT AFB COLO
 RJESKB/COMDR 35TH ADIV DOBBINS AFB GA
 RJEDWP/COMDR ATIC WUGHT-PATTERSON AFB OHIO
 RJEPHQ/DIR INTEL HQ USAF WASHINGTON D C

4602D AISS UFOB REPT... 268
 DATE-TIME GROUP ... 12/1000 Z Aug 56
 CAMDEN, ALA.

BT
 UNCLAS FROM 01-761H.; 8-2 -14 200-2 FOLG UFOB INTEL REPORT IS SUBM:
 1A NEGATIVE B NEGATIVE C WHITE D ONE E N/A F BRIGHT
 OBJECT SEEMED TO HOVER OR FLOAT IN AIR. G SENT OFF SPARKS OR
 GLITTERED. H NEGATIVE 2A BRIGHTNESS OVERHEAD. B APPROX 55
 DEGREES C APPROX 55 DEGREES D OBJECT SEMED TO RISE CONTINUOUSLY
 AND WAIVERED NOT MORE THAN 10 DEGREES. E FADED INTO BACKGROUND AS
 DAYLIGHT BECAME BRIGHTER. F 30 TO 40 MIN. 3A GROUND VISUAL.
 8 N/A 4A 100012Z AUG 56. B DAWN C NEGATIVE 5 30 DEGREES
 11 MIN-N 85 DEGREES 48 MIN-W. 6A 50 CAMDEN ALA
 ENGINEER GOOD. 7A SCATTERED CLOUDS. B SURFACE SE 5 KNOTS 6000FT

12/1000 Z Aug 56

g.m.

0400 CST

WAS ASTRON. Capella
~~PROB~~
~~STAR~~
~~OR~~

PAGE TWO RJESAH 29

70 DEGREES 10 KNOTS 10000 FT 100 DEGREES 10 KNOTS 16000 FT 140
 DEGREES 10 KNOTS 20000 FT 90 DEGREES 15 KNOT 30000 FT 110 DEGREES
 15 KNOTS 46000 FT 200 DEG 10 KNOTS. C 30000 FT SCATTERED. D7
 MILES E SCATTERED CLOUDS AT 18000 TO 20000. F DISTANT LIGHTNING
 SOUTH EAST. 8 NEGATIVE 9 NO ACTION TAKEN. 10 NEGATIVE
 11 WG INTEL OFFICER A EGLIN AFB LAUNCHED WEATHER BALLOON
 AT APPROX TIME OF SIGHTING BUT ACCORDING TO WEATHER OFFICER
 AT EGLIN AFB BALLOON COULD NOT HAVE BEEN OVER SIGHTING AREA.
 B MAY HAVE BEEN SPOTLIGHT LOCATED NEARBY REFLECTING ON CLOUDS
 OR SMOKE. 12 NEGATIVE
 BT

15/1815Z AUG RJESAH

DE AISS WE WILL NOT ROGE R FOR ANY MORE MESSAGES UNTIL WE GET
 NUMBER 014 RPT 014 STRAIGHTENED OUT ALSO THE FIRST LINE
 OF THE TEXT OF THIS MESSAGES IF A GARBLED

WILL RERUN THE NR 14... DO YOU WANT NR 15 FIRST LINE OF TEXT
 RERUN ALSO
 Roter
 RGR THEN WILL DO
 ZUM1