

G.A.

ACT. DT. SUS. 24 Sep

SEP 20 10 05 '54

59184

Comdr UC Cof & Cady
Admin OO of T, 194

Operational Immediate

ADC B204

NL1 A23

NYN 34

30 JTP

DE 374 48

0223200Z

TO DTC FLT 2-C 4602D AISS 35TH ATR DIV (DEF) DOBBINS AFB GA

TO JTP/ COMDR ADC ENT AFB COLO SPRGS COLO

FROM JEDWP COMDR AIR TECHNICAL INTELLIGENCE CENTER WRIGHT-PATTERSON

AIR FORCE BASE OHIO

FROM JEDPHQ D/T HQ USAF WASHINGTON 25 DC

FROM COMDR 35TH AIR DIV (DEF) DOBBINS AFB GA

UNCLASSIFIED/ AIC2C 56 PD UFOB (1) DESCRIPTION OF OB (A) ROUND PD B

APPROXIMATE CMA SLIGHT HORIZONTAL MOVEMENT PD F CLN NONE PD G CLN APPEARED

TO A SLIGHTLY LIT CLN PD G CLN APPEARED VISIBLE FL R CLN NONE

PD D CLN 32 DEGREES PD E CLN 43 DEGREES PD L CLN LARGE OB MOVING

AND DOWN CMA AND THEN EAST TO WEST CMA SMALL OB ROTATING IN

CIRCULAR ORBIT AROUND LARGER OB PD E CLN DISSAPPEARED PD F CLN ONE HR PD

(1) MANNER OF OBSERVATION CLN A CMA EYE PD B CLN N/A PD C CLN N/A PD

GAD TIME AND ATE OF SIGHTING CLN A CMA 20/0330Z SEP 54 PD B CLN NIGHT

Info 4602nd.

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PD (5) LOCATION OF OBSERVERS CLN A CMA NR

CMA (AGE 12)

CMA (AGE 13) AND

CMA (AGE 14) CLN N/A PD (7) WINDS ALOFT AND WEATHER CONDITIONS AT TIME AND

PLACE OF SIGHTING CLN A CMA CLEAR NIGHT B CLN SURFACE 6,000 FT CMA

1,000 FT CMA 9 KNOTS CMA 10,000 FT CMA 320 DEGREES CMA 14 KNOTS CMA

27 KNOTS CMA 10,000 FT CMA 270 DEGREES CMA 20,000 FT CMA 280 DEGREES CMA

CMA 290 DEGREES CMA 17 KNOTS CMA 30,000 FT CMA 30,000 FT CMA

15000 PD E CLN NONE PD F CLN NOTE PD (8) NONE CMA CHECK WAS MADE WITH

ATLANTA CMA GA AGNES SCOTT COLLEGE OBSERVATORY PD (9) NONE PD (10) CMA

NONE PD (11) CLN ASS'T. OIC FLT 2-C 4602D AISS CMA DAFB CMA MARIETTA CMA

GA LIMITATION OF OBSERVATION TO ONE SOURCE CMA POSSIBILITY OF WEATHER

ECLIPSE OR ASTRONOMICAL PHENOMENON CMA PRESENTLY UN-EXPLAINABLE PD

(12) CLN NONE PD END

20/2240Z SEPT 54

Dobbing AFB, Ga.
20 Sep 54