

3TP 001

ENAO94 YMA102

VYC027

0110025

PP JEDEN JEDWP JEPHQ JESKB

DE JESYQ 01B

P 301225Z

FM JESYQ/FLT SVC CENTER MAXWELL AFB ALA

TO JEDEN/COMDR AIR DEF COMMAND ENT AFB COLO SPRINGS COLO

JEDWP/CMDR AIR TECHNICAL INTELLIGENCE CENTER W-P AFB OHIO

JEPHQ/DIRECTOR OF INTELLIGENCE HQSD USAF, WASH 25, D.C.

JESKB/CMDR 35TH AIR DIV (DEF) DOBBINS AFB GEORGIA

UFOB/ 301225Z/

1. DESCRIPTION OF OBJECT

A. ROUND

B. UNK

C. WHITE

D. ONE

E. NA

F. VERY BRIGHT

G. VERY LONG TRAIL OF FIRE

H. NONE

*Probable meteorite**30 Jan 55**Jacksonville, Fla*

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1. UNK

2. DESCRIPTION OF COURSE OF OBJECT

A. BIRGHT LIGHT

B. 45 DEG ABOVE

C. 45 DEG AVOVE

D. LEVEL

E. FADED FROM VIEW

F. 10 TO 15 SEC

3. MANNER OF OBSERVATION:

A. GROUND VISUAL

B. NONE

C. NA

4. TIME AND DATE OF SIGHTING:

A. 301125Z

B. DAWN

5. LOCATIONS OF OBSERVER

CONTROL TOWER IMESON AIRPORT JACKSONVILLE, FLA

CONTROL TOWER CECEL NAS JACKSONVILLE, FLA

6. IDENTIFYING INFORMATION OF ALL OBSERVERS:

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A. CIVILIAN
MR. WW BURTESON 451 BASSWOOD ST, JACKSONVILLE, FLA
AIR TRAFFIC CONTROLLER
B. MILITARY
R H COZINO AG-3
OPERATIONS SECTION AEROLOGIST
CECIL NAS JACKSONVILLE FLA RELIABILITY -GOOD
72525WVHR AND WINDS ALOFT AT TIME

ZVLLUINDIX:

A.		
B. SURFACE	270 DEGREES/	7 KNOTS
6000 FEET	300 DEGREES/	15 KNOTS
10 FEET	300 DEGREES/	30 KNOTS
16000 FEET	300 DEGREES/	45 KNOTS
20000 FEET	3000 DEGREES/	50 KNOTS
30000 FEET	240 DEGREES/	90 KNOTS
50000 FEET	230 DEGREES/	90 NNOTS
80000 DEET	230 DEGREES/	90 KNOTS
C. CEILING NONE		
D. VISIBILITY 8 MI		
E. CLOUD COVER NONE		
F. THUNDERSTORMS NONE		

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8. NONE
9. NONE
10. NONE
11. OPERATIONS OFFICE, MAXWELL FLT SERVICE CENTER, MAXWELL AFB,
ALABAMA
DISCRPTION OF OBJECT LOULD INDICATE A COMET OR METORITE
12. UNK
SIGNED GOLINSKY END.

CCC LINE 8 RPT 8 PAGE THREE SHOULD A READ AS FOLLOWS:
WEATHER AND WINDS ALOFT AT TIME OF SITING

BT

30/1242 JAN JESYQ