

1. DATE - TIME GROUP 15 November 1953 15/0000Z	2. LOCATION St Louis, Mo.
3. SOURCE Civilian	10. CONCLUSION AIRCRAFT
4. NUMBER OF OBJECTS One	Speed and duration inconsistent for a/c. Duration too long for meteor. More likely aircraft.
5. LENGTH OF OBSERVATION 2 Minutes	11. BRIEF SUMMARY AND ANALYSIS Object originally considered to be falling star. Went South, then SW, then West. Estimated speed at 1,000 mph.
6. TYPE OF OBSERVATION Ground-Visual	
7. COURSE West	
8. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
9. PHYSICAL EVIDENCE <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	

Walter

15 Nov 53
26 NOV 1953 08 25 5Thocis 15/23302

PT 1 AF 17
2. data
3. H.R. file

Walter



VP1022G

JEDST B039

RR JEDEN JEDWP JEPHQ JEPFF JESRO 555

DE SL697/ JEDST 12

UNCLASSIFIED

R 231400Z ZNJ

FM USAF ACIC ST LOUIS MO

TO JEDEN/COMDR ADC ENT AFB COLO

JEDWP/COMDR ATIC WRIGHT PATTERSON AFB OHIO

JEPHQ/D/I HQ USAF WASH DC

JEPFF/ D/I HQ MATS ANDREWS AFB MD

INFO JESRO/COMDR APCS ORLANDO AFB FLA

/ [REDACTED] D/ACIC/ACGA-11-309 UFOB REPORT IAW AFR 200-2

FOLLOWS PAR I. DESCRIPTION /A/ UNDETERMINED SHAPE. B/ SIZE CLN

PINHEAD. /C/ COLOR CLN STARLIGHT OR BLUE WHITE. /D/ SINGLE

OBJECT. /E/ NOT APPLICABLE. /F/ NO DISCERNIBLE FEATURES.

/G/ NO TAIL TRAIL OR EXHAUST NOTED. /H/ NO AUDIBLE SOUND DETECTED.

/I/ NO OTHER PERINENT OR UNUSUAL FEATURES. PAR II. DESCRIPTION

OF COURSE OF OBJECT. /A/ OBJECT SIGHTED ORIGINALLY BELIEVED

TO BE FALLING STAR. /B/ ELEVATION ESTIMATED TO BE APRX 60

DEGREES ABOVE HORIZON. /C/ ANGLE OF ELEVATION CLN APPEARED

CONSTANT UNTIL DISAPPEARANCE. /D/ FLIGHT PATTERN CLN VARIED FROM

T-2

