

4602D AISS UFOB LOG

REPORT NO.	DATE/TIME OF SIGHTING	RECD HQ 4602D
AISS-UFOB-420-55	31/2230Z Dec 55	3 Jan 56
LOCATION OF SIGHTING		LOGGED BY
Charleston, Seth Carolina		S/Sgt DeRudder
MEANS RECD	ACTION	
TT Msg	No investigation authorized	
INVES UNIT	DATE INVES ASSIGNED	ASSIGNING OFFICER
N/A	N/A	N/A
DATE IR RECD HQ	DATE IR APPROVED	DATE IR TO ATIC
N/A	N/A	N/A
DATE OF FORM 5		
4 Jan 56		
COMMENTS		
Concur with the opinion of the Preparing Officer that this sighting was generated by the planet / planet Venus (PROBABLY)		
CONCLUSIONS		
PROBABLY ASTRONOMICAL (VENUS)		

TH IT
AISS COME IN PLS S S
SSSS

Probably Astro

COME IN PLS

GO AHEAD

OPS

JAN 56

021225Z

4602D AISS UFOB REPT

DATE-TIME GROUP

430

Charleston, S.C.

31/2230Z Dec 55

ENO 001

EENA001 YMA001 VYC040 VMA069HAA049

RR RJESKB RJEPHQ RJEPNB RJEDWP RJEDEN

DE RJESHA 14

R 011815Z

FM COMDR 792ND AC&W SQN NO CHAS AFS SC

TO RJEDEN/COMDR ADC ENT AFB COLO

RJESKB/COMDR 35TH ADIV DEF DOBBINS AFB GA

RJEDWP/COMDR AIR TECH INTEL CENTER WRIGHT PATTERSON AFB OHIO

RJEPHQ/DIRECTOR OF INTELL HDGTS USAF WASH 25 DC

INFO RJEPNB/COMDR EADF STEWART AFB NY

BT

U N C L A S S I F I E D 792-OPS -01 0001 PD IN ACCORDANCE WITH AFR
200-2 CM THE FOL UFOB IS SUB PD 1 PD YELLOW RED FLAMING OBJECT PD
ELONGATED PD B PD VARIABLE CM GRAPEFRUIT TO BASKETBALL PD C PD
YELLOW CM RED PD D PD ONE PD E PD N/A PD F PD N/A PD G PD APPEARED
TO BE EXHAUST TRAIL PD H PD NONE PD I PD NONE PD 2 PD A PD DIRECTLY
IN FRON WHEN CROSSING ASHLEY RIVER BRIDGE GOING WEST PD B PD 15
DEGREES DASH 240 DEGREES PD C PD 15 DEGREES DASH 200 DEGREES PD
D PD NORTH DIRECTION CM THEN VERTICAL CM TO SOUTH PD OBJECT
APPEARED HIGH AND SLOW PD E PD FADED PD F PD 20-25 MINUTES PD
3 PD A PD GRND VISUAL PD B PD N/A PD C PD N/A PD 4SPD A PD

31/2230Z Dec 55

0-83 529 4'3 - 14

EQXWWEZ PD B PD DUSK PD 5 PD EST KING CHARLEY 4545 PD 6 PD CIV

CM [REDACTED] CM AGE UNK CM T [REDACTED] CM

[REDACTED] CM CHARLESTON SC PD [REDACTED] AND HOUSE WIFE PD B PD

N/A PD 7 PD A PD CLEAR PD B PD WNW 7 CM 5000 FT 300 DEGREES CM

20 KTS CM 10000 FT 270 DEGREES CM 20 KTS CM 15000 FT 310 DEGREES

CM 25 KTS CM 20000 FT 310 DEGREES CM 30 KTS CM 30000 FT 320 DEGREES

CM 50 KTS CM 45000 FT 320 DEGREES CM 60 KTS PD C PD UNLIMITED PD

D PD 15 PLUS PD E PD NONE PD F PD NONE PD 8 PD AFTER OBJECT

DISAPPEARED CMM STAR APPEARED IN SAME VICINITY PD 9 PD NONE PD

10 PD VAPOR TRAIL OF AC PASSED BETWEEN OBSERVER AND OBJECT AT

LOWER ANGLE BENEATH OBJECT AND CLOSER TO OBSERVER PD 11 PD

ASSIST OPS OFF CM HERSCHEL B SMITH CM CAPT USAF CM POSSIBILITY OF

JET AIRCRAFT OR FIRST SIGNS OF EVENING STAR PD 12 PD N/A PD

BT

01/2214Z JAN RJESHA