

ENO 006ENA183 YDA136 VYC266 VDB131KBA037
 RR RJEDEN RJEPNB RJEDWP RJEPJK
 DE RJESKB 3E
 R 071600Z ZFD
 FM COMDR 861ST ACWRON AIKEN SC
 TO RJEDEN/COMDR ADC ENT AFB COLO
 RJEPNB/;;9.\$4 3-\$! 532-45 -!?, 6
 4'3\$20/COMDR ATIC WRIGHT PATTERSON AFB OHIO
 RJEPJK/DIRECTOR INTELL HQ USAF WASHINGTON DC
 BT

/U N C L A S S I F I E D/ OPNS 105 X SUBJECT: UFOBX

1. A. ROUND SHAPE
 B. FIFTY TIMES BRIGHTER AND BIGGER THAN A STAR.
 C. LIGHT BLUE VERY HAZY
 D. 1 OBJECT
 E. NOE
 F. NONE
 G. NONE
 H. NONE
2. DIRECTION OF COURSE

PAGE TWO RJESKB 3E

- A. SIGHTED WHILE TRAVELING IN A CAR
- B. VERY HIGH
- C. NONE
- D. SLOWLY DECENDED INTO SW
- E. OBJECT FLOATED OUT OF SIGHT IN HORIZON
- F. TEN MINUTES

3. MANNER OF OBSERVATION

- . GROUND VISUAL
- B. GROUND VISUAL
- C. GROUND VISUAL

4. A. 0240Z TIME SIGH TED 7 APR 56

B. IKE

5. A. JF1202

6. A. NAME, [REDACTED] AGE 36 MAIL ADDRESS [REDACTED]

S.C. OCCUPATION OWNER OF SERVICE STATION

B. [REDACTED] AGE UNKNOWN

OBSERVER AT OBSERVATION POST SPARTANBURG SC JE 05 BLACK (CALL WORD SPA) 34381 OCCUPATION UNKNOWN

7. WEATHER AND WINDS ALOFT CONDITIONS AT TIME AND PLACE OK SIGHTING

A. CLEAR CEILING

4602D AISS U200 REP

DATE-TIME GROUP

94
 07/02/02 Apr 56
 Inman, So. Carolina

Pec Astro
 Jupiter and/or Sirius
 seen thru
 windshield

PAGE THREE RJESKB 3E

B. CLEAR W 66 KNOTS 40,000 FEET

C. NONE

D. 25 MILES

E. NONE

F. NONE

8. A. NONE

9. NONE

10. UNKNOWN

11. NONE

12. NONE

MRS. 

BT

07/1708Z APR RJESKB

4602D AISS UFOB LOG

REPORT NUMBER AISS-UFOB-94-56	DATE/TIME OF SIGHTING 07/0240Z Apr 56	RECD AISOP 9 Apr 56
LOCATION OF SIGHTING Inman, Soth Carolina		LOGGED BY S/Sgt DeRudder
MEANS RECD TT Msg	ACTION TAKEN No investigation authorized	
INVES UNIT N/A	DATE INVES ASSIGNED N/A	ASSIGNING OFFICER N/A
DATE IR RECD HQ N/A	DATE IR APPROVED N/A	DATE IR TO ATIC N/A
DATE FORM 5 10 Apr56		
COMMENTS This sighting was thru the windshield of a car. Possible the observer saw the planet Jupiter and/or the star Sirius. The windshield would distort the above mentioned heavenly bodies.		
CONCLUSIONS POSSIBLY ASTRONOMICAL: Jupiter and/or Sirius		

AISOP FORM 7 (2 APR 55)