1. DATE - TIME GROUP	2. LOCATION
22-24 Sept 64 23/0800	Reno. Nevada - Stead AFB. Nevada
3. SOURCE .	10. CONCLUSION
4. NUMBER OF OBJECTS	Astronomical (1. NETEOR - 2. JUPITER - 3. INSUFFICIENT DATA FOR EVALUATION
1, 2, 3	
5. LENGTH OF OBSERVATION 4 hours, 2 seconds	Three observations. See Case Files.
6. TYPE OF OBSERVATION Ground-Visual	COMMENTS: 1. Object a meteor. (2 seconds). 1. Object Jupiter (4 hours). Third report may or may not be associated with the Jupiter observation, if so likely Satellite observation Satellites of Jupiter), if not possibility of Missile launch from Vandenberg or A/C with contrails. Time of this report was not included. Also a report from Northern California on 22 Sept at dawn resembled a missile observation.
7. COURSE Varied	
8. PHOTOS	
9. PHYSICAL EVIDENCE  12 Yes  12 No	

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

6000 best 23 SEPT. JUPITET 3,35.58 90° 47 45° ELEV ALDEBRAN 90° AZ 30° ELEV RUEAHD/CSAF RUEAHO/ CSAF WASH DC BETELLEWY 9. 12 10° ELKI UNCLAS OF DUSSE DE O KGO COCAL PARAGRAFH 14, AFR 200-2. (2) GRAPEFPUIT BETELGENX YSOCKEV 130° DZ (3) WHITE, BRIGHT, LIKE THE MOON. So, FIFA 1000 45 (4)- CME REGULUS 10° ELEU 080. DE (5) N/4 VENUS (9.11.47) RIGING DZIJ COC OLOO LOCAL 20° ELEV 090° AZ PAGE 2 PUNHAL 6 UNCLAS TIPLE NOT REPORTED FOR THIS OBSERVATION THE CUTLINE WAS HAZY. (7) NENE (8) NONE BALLS OF LIGHT/FLAME WERE GASERVED CBJECT OF FROM BEHIND IT. THEY W AFTER BURNER METEOR ABOUT TWO SECONDS. ELEVATION ABOUT THIRTY SPOSITION OF ALDEBRAN, MOKE (2) THIRTY FIVE DEGREES ELEVATION AT FOOD DECREES. LIKELY JUPITER WITH ERROR (4) OBJECT DID NOT MOVE IN ELEVATION ESTIMATE BY (5) CBULT WAS STILL VISIBLE WHEN OSSETT ED APPROXIMATELY FOUR MOURS IF PERTAINING TO JUPITER POSS SATELLITES.

(2) NO. 1. 79840 RENC, / HEVADA; BABYSITTER. OBSERVATIONS COLORED BY E. DRIVER AT STEAD AFB, NEW DAY TO THE EDUCATION: FAIR RELIABILITY. G. (1) NO CLOUDS, CLEAR SKY (2) 23 SEP 54, DEDZ-1220 ZULU FOR STEAD AFF. WIN WERT TEMPERATURE GRAD ALT DIRECTION VELOCITY PLUS SEVEN O 28 KNOTS 980 DEGREES 19,000 MINUS THREE C 050 DEGREES 35 KNOTS 15,000 WIRITS ELEVEN 25 KNOTS 248 DEGREES 20,000 3E RIVOTS DEGREES 30, 200

FIVE KNOTS

350 DEGREES

e, non FT 250 DEGREES

PAGE FOUR RUWHNL 6 UNCLAS

(3) CFILING UNLINITED

(4) VISIBILITY FIFTEEN PLUS

(5) CLOUD COVER - NONE

THUNDERSIGN: NO
SMALL INVERSION: BETWEEN 44,500 AND 46,00 FT

H. BOTH JUPITER AND VENUS WERE IN THE EAST AND VERY SRISHT.

I. NONE

J. UNKNOWN

K. ASSISTANT WING INTELLIGENCE OFFICER - OBSERVATION WAS
SPORADIC WITH HALF HOUR BREAKS. PSSIBILITY EXISTS THAT
SPORADIC WITH HALF HOUR BREAKS. PSSIBILITY EXISTS THAT
JUPITER WAS SEEN FIRST, THEN VENUS IN THE SAME SPOT WITH

NO. APPARENT CHANGE OF MOVEMENT.

1. NONE.

Copy to FTD (TDE) 29 Sept 64

MINUS SINTY THREE C.

Viv.

50,000