PROJECT 10073 RECORD

1. DATE - TIME GROUP 15 April 66 16/0130Z	2. LOCATION Bovey, Minnesota
3. SOURCE Civilian	10. CONCLUSION Astro (JUPITER) ✓ Very likely.
4. NUMBER OF OBJECTS One	JUPITER at 1930 at 250 deg azimuth and 60 deg elevation. Sets at approx 2350 at 310 deg azimuth.
5. LENGTH OF OBSERVATION 3 Hours	11. BRIEF SUMMARY AND ANALYSIS Object was round, size of silver dollar, white in color. It seemed to explode with two white flashes then moved on. Object was flashing on and off and was observed for three hours. Observed from a moving automobile.
6. TYPE OF OBSERVATION Ground-Visual	
7. COURSE S	
8. PHOTOS ☐ Yes ☒ No	
9. PHYSICAL EVIDENCE ☐ Yes ☒ No	

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

RTTU JAW RUWTPTA0058 1092100-UUUU--RUCIFDA.

~~DRAFT~~

FTD

ZNR UUUUU

R 192100Z 1966 APR 20 06 08 UD 01

FM HQ 29TH AIR DIV DULUTH INTL APRT MINN

TO RUWMFVA/ADC

RUWTFLA/10TH AF RICHARD GEBAUR AFB MO

RUCIFDA/FOREIGN TECH DIC WRIGHT PATTERSON AFB OHIO

BT

UNCLAS 290IN 00006 APR 66

FOR: USAF, SAFOI & AFNIN, 10TH AIR FORCE, SUBJ: UFO

1. DESCRIPTION OF OBJECT:

A. ROUND

B. HALF DOLLAR

C. RED

D. ONE

E. NONE

F. IT EXPLODED WITH TWO WHITE FLASHES THEN MOVED ON.

G. NONE

?

Jupiter
250° Az 60° elev.
set at app. 2350 PM
310 degree

UNCLASSIFIED ROUTINE

PAGE 2 RUWTPTA0058 UNCLAS

H. NONE

I. OBJECT WAS FLASHING ON & OFF.

2. DESCRITION OF COURSE OF OBJECT:

A. DRIVING IN CAR AND LOOKED UP

B. TREE TOP LEVEL AT 330 DEGREES.

C. STILL VISIBLE

D. MOVING SOUTH

E. N/A

F. 3 HOURS

3. MANNER OF OBSERVATION:

A. NAKED EYE

B. NONE

4. TIME AND DATE OF SIGHTING:

A. 15/1930

B. DUSK

5. LOCKATION OF OBSERVERS: 12 MILES FROM BOVEY, MINN.

6. IDENTIFYING INFO OF ALL OBSERVERS [redacted] YRS OLK,

SEDAN, MINN., ERIE MINING CO.

2. WETHER & WINDS ALOFT CONDITIONS AT TIMES OF SIGHTING:

A. HAZY BUT CLEAR SKIES

PAGE 3 RUMTFTA0058 UNCLAS

B. AWS ACCOUNT OF WIND DIRECTION AND VELOCITY AT:

1. CLAM

2. 200/8 KTS

3. 220/11

4. 230/12

5. 240/10

6. 280/16

7. 320/37

8. ///

C. HIGH SCATTER

D. 15 MILES

E. SCATTER

F. NONE

G. UNUSUAL ACTIVITY IN THE AREA:

A. INVERSION LAYER AT 4,000 FT.

13. MISC. COMMENTS OF OBSERVER: 5 PERSONS HAD SEEN OBJECT

BT

NNNN#