

PROJECT 10073 RECORD CARD

1. DATE 2-30 September 1956	2. LOCATION Hastings, Michigan	12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft
3. DATE-TIME GROUP Local _____ GMT 03/1440Z	4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar	 <input checked="" type="checkbox"/> Was Astronomical (Venus) <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Civilian	
7. LENGTH OF OBSERVATION 15 minutes still in sight at rpt	8. NUMBER OF OBJECTS one	9. COURSE stationary
10. BRIEF SUMMARY OF SIGHTING One round silver obj, size of baseball at arm's length. Obj initially sighted at 180dgr azimuth & 89dgr elevation. Obj had no movement. Obj viewed visually & thru binoculars for 15 mins & still in sight at time of rpt. Obj had been seen at same time & place day before. Completed ATIC 164 indicate: 1) obj observed for 3hr 30 mins & still visible. 2) obj initially sighted at 0940CDT 2 Sep/180dgr azi, 60dgr elev. 3) obsrvr stopped watching obj at 1310 CDT. Position of obj at this time was		11. COMMENTS Source believed obj to be an asteroid or large satellite. Concluded as planet Venus during daytime. Summary cont'd: 270dgr azi; 45dgr elevation. 4) Source obsvd obj on numerous clear days since first sighting. obj following same path of movement. 5) 29Sep obj observed at 0625CDT 108dgr azimuth, 38dgr elev/0730CDT, 135dgr ", 45dgr elev. 6) Latest source has been able to observe obj is 1530 hrs. Obj disappeared as going down like sun.

3} 4E4ACTION
3 Area
⑩ wh

AMR 121700Z JUN 69 NM 657 JA 001

03/14/40 ±

1610 0735 95000

| Witness

CO 133 SQUADRON 101 LANDING AFB MICH

TO RUEDELL/COMDR ADC NM AIR FORCE STATION COLORADO 021 00 0016

JURIS/CMDR MADF STEWART AFB PENSACOLA FL

ACBDEV/COMDR 317 AIR DIV ONE WILLOW RD AF STA CANTONVILLE MICH

ACD/P/CMDR AIR TECHNICAL INTELLIGENCE CENTER 11007 PART AFB 02 ✓

ACPA/DIRECTOR OF INTELLIGENCE MEDUSAFC WASHINGTON DC 00

CLASSIFIED/OPNS - 3 URG 2. ACCORDING WITH AF 2 - 2 00

ALO 54 THE FOLLOWING REPT IS HEREBY SUBMITTED.

(A) ROUND

(B) BASEBALL

(C) FILM

(S)

(C)

(C)

(A)

(C)

1. T-6 GUNNED 20
2. (1) 2000 PLANE AND TIME OF DAY
3. (1) OBSERVING A/C, SPOTTING SUBJECT WITH BINOCULARS
4. (2) 000000 10 DIGS
5. (2) 000000 18 DIGS
6. (1) 1000 PTT, PATH AND MANUFACTURER
7. (1) 1. TIME AT TIME OF REPORT.
8. (1) PLANE'S
9. (1) GND - VISUAL
10. (1) BINOCULARS
11. (1) 1000
12. (1) 144 7 3 SEPT 56
13. (1) 2000
14. (1) 4000
15. (1) MR. [REDACTED] MICH
16. (1) MAGNETIST, NO YRS, OBS. 03 NOV.
17. (1) VERY CLEAR-WIND APPR 1 KNOTS GUNS 20
18. (1) 5, - 22/2
19. (1) 10, - 25/2
20. (1) 15, - 25/2

REF ID: A6512

25, - 290/30

45, - 30/3

(C) CLEAR

(D) LSP/LUS

(E) NEG.

(F) NEG.

MEG.

N/A

NEG.

POSSIBLE WY BALLOON - CHECKED BTL WT STAT., NEG. BALLOON RELS'D.

MEG.

1540Z - (CC) REPT. OBJECT DRIFTED TO 183DEG (TM) H/F NOTIF. PER
(TM) H/F OBJECT BELIEVED BY BOTH ADIV AND EADF TO BE A WY BALLOON.

1640Z (CC) G/R REPT'S OBJECT IN SAME POSITION WITH RED TINT AT
BOTTOM" ALSO DISCHARGING SILVER STRIPS (TM) H/F NOTIF.

1645Z DRAWING HAS RADAR CONTACT WITH OBJECT. PER (TM) H/F
DRAWING WILL SCRAMBLE ON OBJECT.

1710Z SEP PJEDFJ