

PROJECT 10073 RECORD CARD

1. DATE 3 December 1957		2. LOCATION Cape May, New Jersey		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☒ Was Astronomical Venus ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local 7:15 PM GMT 04/0015Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Naval Air Station Personnel			
7. LENGTH OF OBSERVATION 40 minutes		8. NUMBER OF OBJECTS one		9. COURSE S to SW	
10. BRIEF SUMMARY OF SIGHTING Very bright object noted in southern sky. Moved slightly to SW in 40 minutes. Sources stated that there appeared to be an explosion before it disappeared beyond the horizon.				11. COMMENTS Definitely Venus on the basis of bearings and elevations given. This planet now so bright that newspapers have commented how many persons have been reporting it. Re: H.O. Euphemens, Astro. Charts - computers.	

3
Multi
4/001572

21429 04 DEC 57

UNCLASSIFIED

32
1-4E4
2-4A2
3-4F1
4-4X2a

AC OPERATIONAL IMMEDIATE

FM COMCFECR STEWART AFB NY

TO COMDR ATIC WPAFB OHIO

DIR OF INTEL HQ USAF WASHDC

COMDR ADC ENT AFB COLO

CINCNO RAD

BT

AC
PARAPHRASE NOT REQUIRED
CATEGORY 3
ALL INTERNAL
PRIOR TO DECLASS
REFERENCE IN THE
Classification Cancelled
OR Changed to UNCL
Auth: AER 205-10
PARA 2-176(ii)
By H. Quintanilla

/ [REDACTED] /FR CFEIN 289.

REF MSG FR AFCIN 53209, FOLG INFO RECD FR COMEASTSEA FRON.

"FOLG RECD FR NAVAL FACILITY CAPE MAY, NJ "AT APPROX 0015Z UNIDENTIFIED
OBJECT SIGHTED IN SKY. BEARING 180-220. WATCHED FOR 40 MINUTES.

BINOCULARS. SHOWED FOLG CHARACTERISTICS: BRIGHT ORANGE LIGHT FALLING

OR DISAPPEARING OVER HORIZON. OBJECT DISAPPEARED OVER HORIZON AT

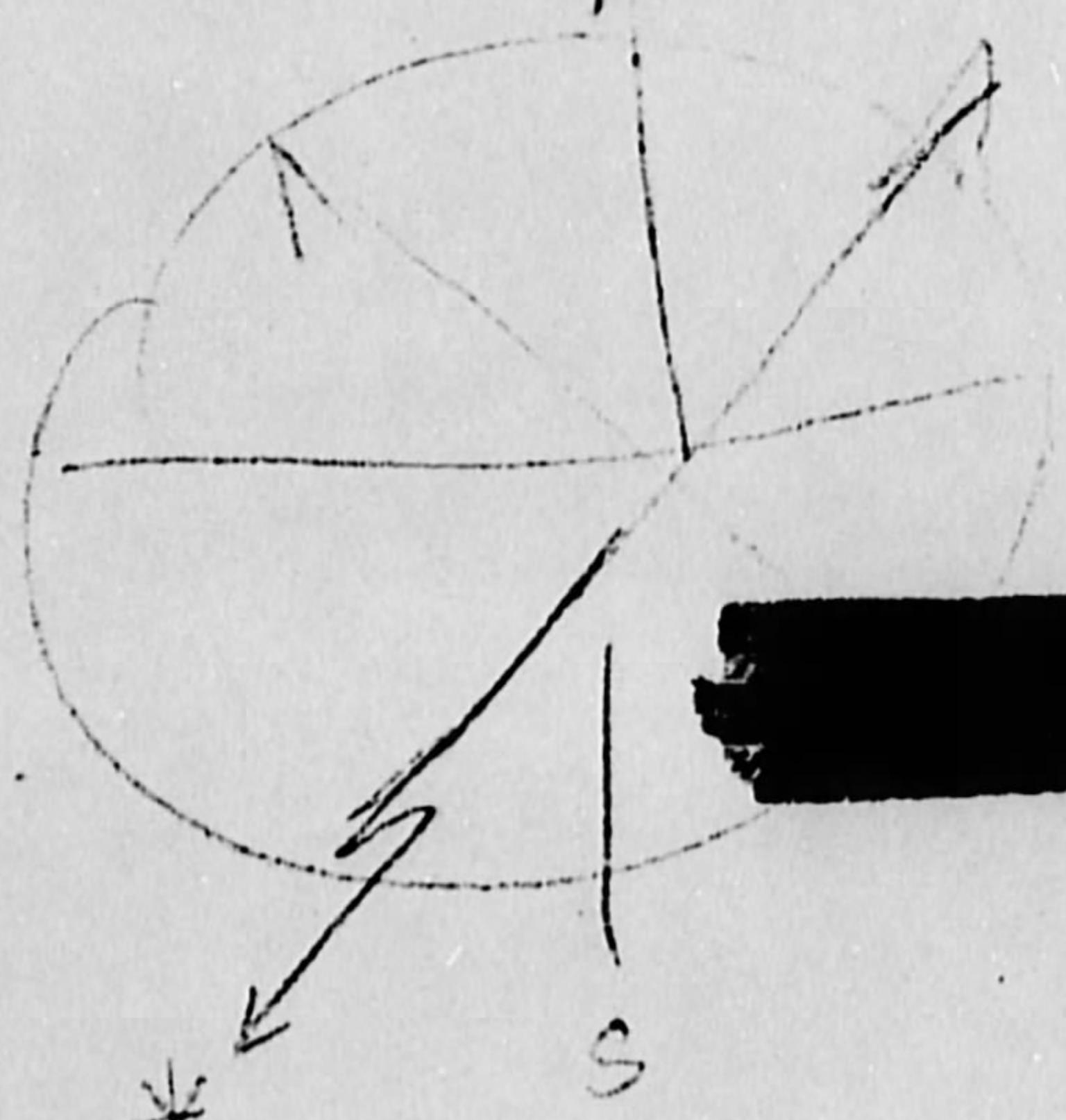
APPROX 0040Z EXPLOSION NOTED AT 0041 BEARING 156. OBJECT BELIEVED

TO BE TOO LARGE A STAR OR ACFT. COAST GUARD STATION REQUESTED TO LOOK
FOR OBJECT BUT OBJECT DISAPPEARED BEFORE ACTION TAKEN".

BT

04/0036Z

UNCLASSIFIED



0015 - 5 = 7:15 PM
Local Time, Dec 3

[REDACTED]

Right! Venus
huge at that
time - see

157-32593-1

*
Venus, as
sketched for that time
and place:

Ref: Astro computer
and Navy Ephemeris 92 00 45000

40 minutes - Venus
transit considerable
degrees (vertical) of
arc. NOTE: binoculars
used... 679