

PROJECT 10073 RECORD

1. DATE - TIME GROUP 23/0239 EDT 23 Mar 69 23/0639Z	2. LOCATION Marion, Ohio
3. SOURCE Civilian	10. CONCLUSION Satellite (Pageos A) Comments: At approximate time of sighting, Pageos A was visible west of observer. The satellite was traveling southerly and passed into the earth's shadow at 92° longitude
4. NUMBER OF OBJECTS One (1)	11. BRIEF SUMMARY AND ANALYSIS and 30° latitude.
5. LENGTH OF OBSERVATION 5 minutes	Observer sighted a light that traveled southerly from the NW and disappeared suddenly in the WSW.
6. TYPE OF OBSERVATION Ground-Visual	
7. COURSE NW to WSW	
8. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
9. PHYSICAL EVIDENCE <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	

TEPT (UFO)

29 AUG 1969

UFO Observation, 23 Aug 69

Mr. [REDACTED]
[REDACTED]

Marion, Ohio 43302

Reference your UFO observation of 23 Aug 1969. We feel that your sighting was probably of the satellite Pageos A. At 2:30 a.m. EDT, Pageos was over 93° longitude and 45° latitude at an altitude of 2409 miles. The satellite traveled in a southerly direction and passed into the earth's shadow at approximately 2:36 a.m. EDT at coordinates 92° longitude and 30° latitude. At this time, the satellite was at an altitude of approximately 2100 miles. This means that Pageos A was west of your position traveling on a southerly course. After approximately 6 minutes, the satellite would have suddenly disappeared in approximately the southwest.

LECTOR QUINTANILLA, Jr, Lt Colonel, USAF
Chief, Aerial Phenomena Office
Aerospace Technologies Division
Production Directorate

(10.) ONLY ONE PHENOMENON.

(11.) (A.) SKY: NIGHT; EXTREMELY CLEAR (& CRISP)

(B.) WEATHER: (SEE ABOVE.)

(C.) [1.] STARS: VERY MANY

[2.] MOON: NO MOONLIGHT (GIBBOUS [2-PA.] MOON HAD
SET IN S.W. 90 MIN.
PREVIOUS TO SIGHTING.)

(D.) SUN: WAS AT NIGHT (NOT VISIBLE)

(E.) ILLUMINATION: NEIGHBOR'S LAWN LAMP - APPROX.
100 FT. ^{AWAY} TO THE ~~LE~~ [^]

(12.) OBJECT WAS LIGHT; NOT CERTAIN IF LIGHT WAS
REFLECTED OR EMANATED; WAS APPARENTLY WH
(MORE OR LESS); APPEARED SOLID; APPEARED A
A POINT OF LIGHT (NOT TOO UNLIKE A 2ND
MAGNITUDE STAR).

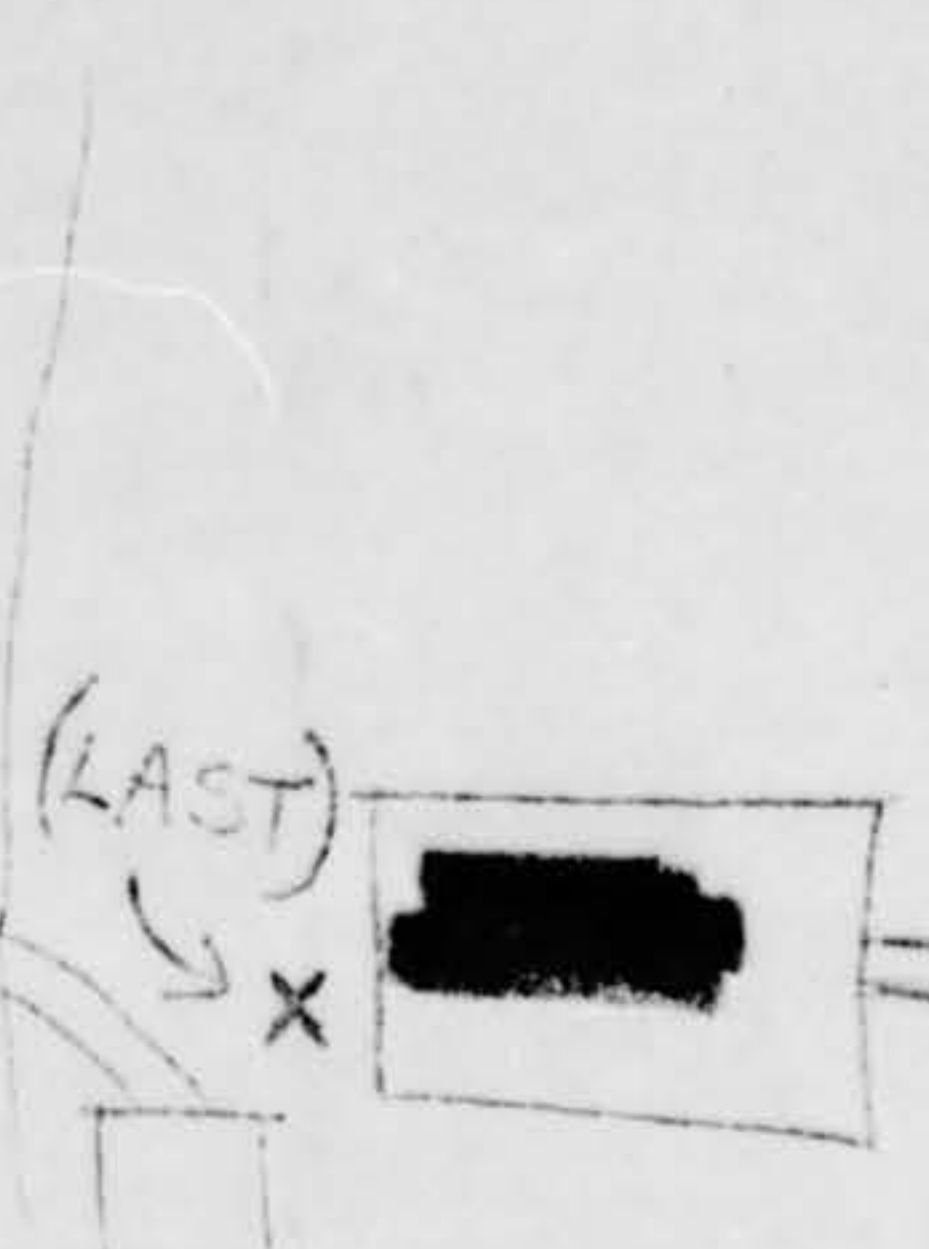
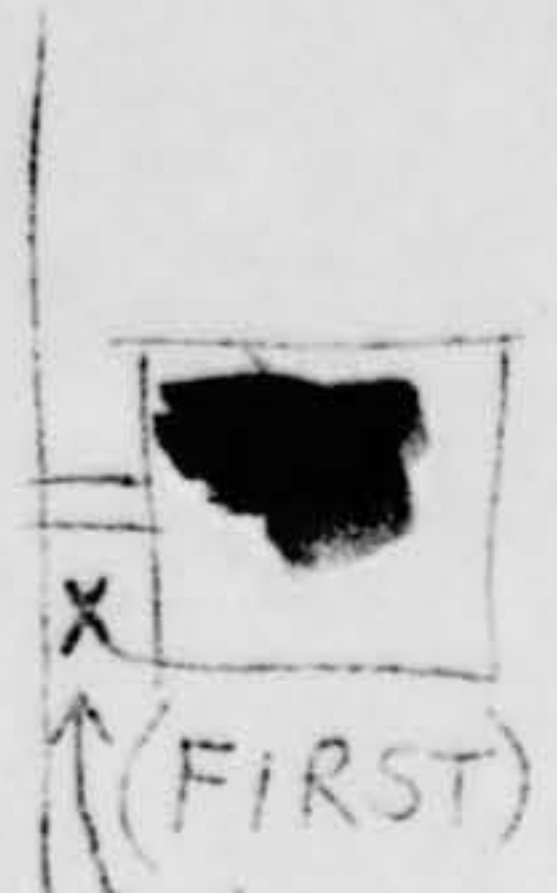
(13.) MOVED IN STRAIGHT LINE. (NO GYRATIONS APPARENT)

(14.) I WAS OUTSIDE "STUDYING" THE STARS AND NOT
WHAT, AT FIRST, APPEARED TO BE A C. 2.0 MAG.
STAR S.E. OF DENEK (ALPHA CYGNI) AND ^{AT} APPROX. THE
SAME DISTANCE AS IS SADR (GAMMA CYGNI). SINCE
I KNEW OF NO STAR THIS BRIGHT IN THIS LOCATI
I STUDIED IT FOR A FEW SECONDS AND OBSERVE
IT WAS IN REALITY A MOBILE OBJECT.

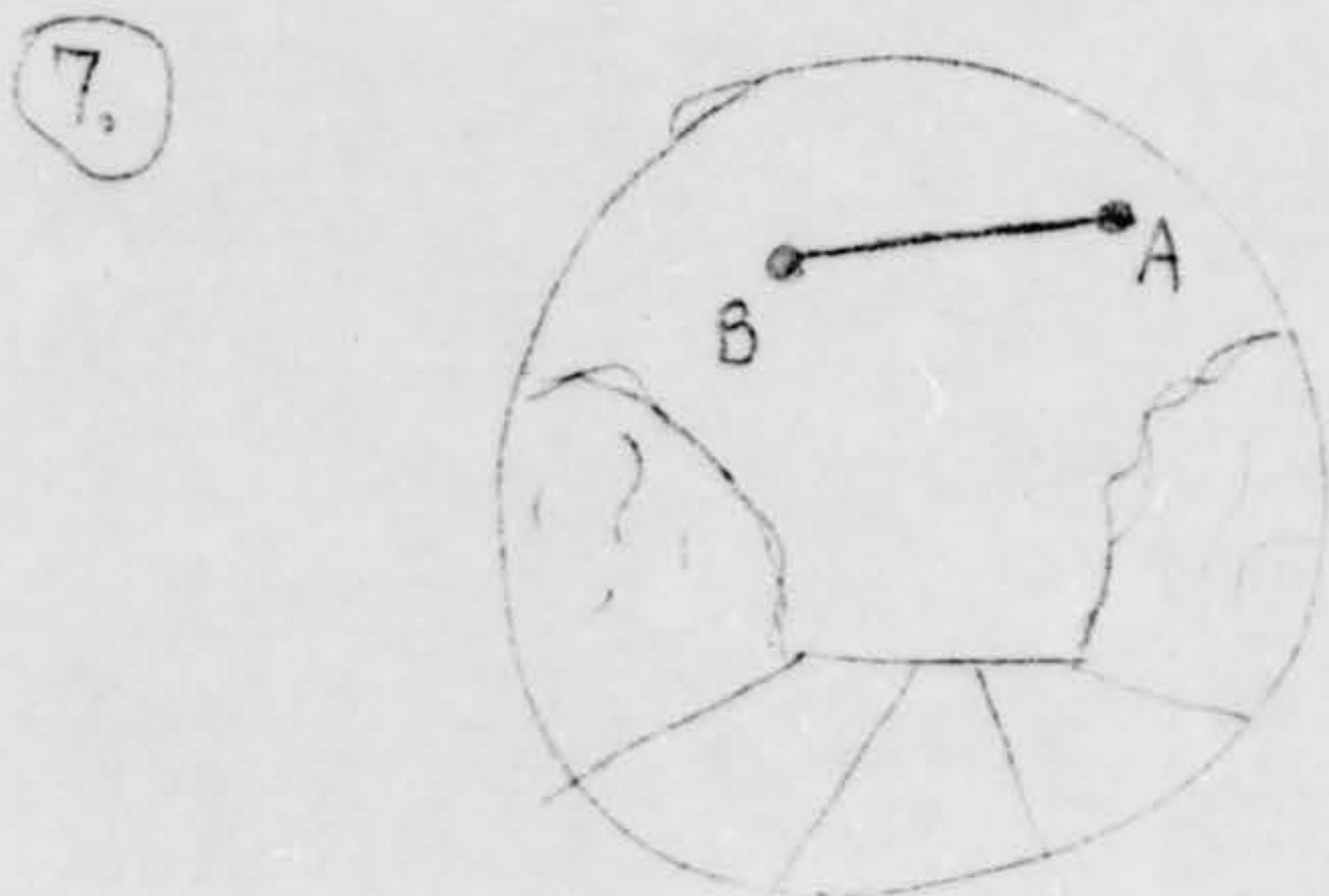
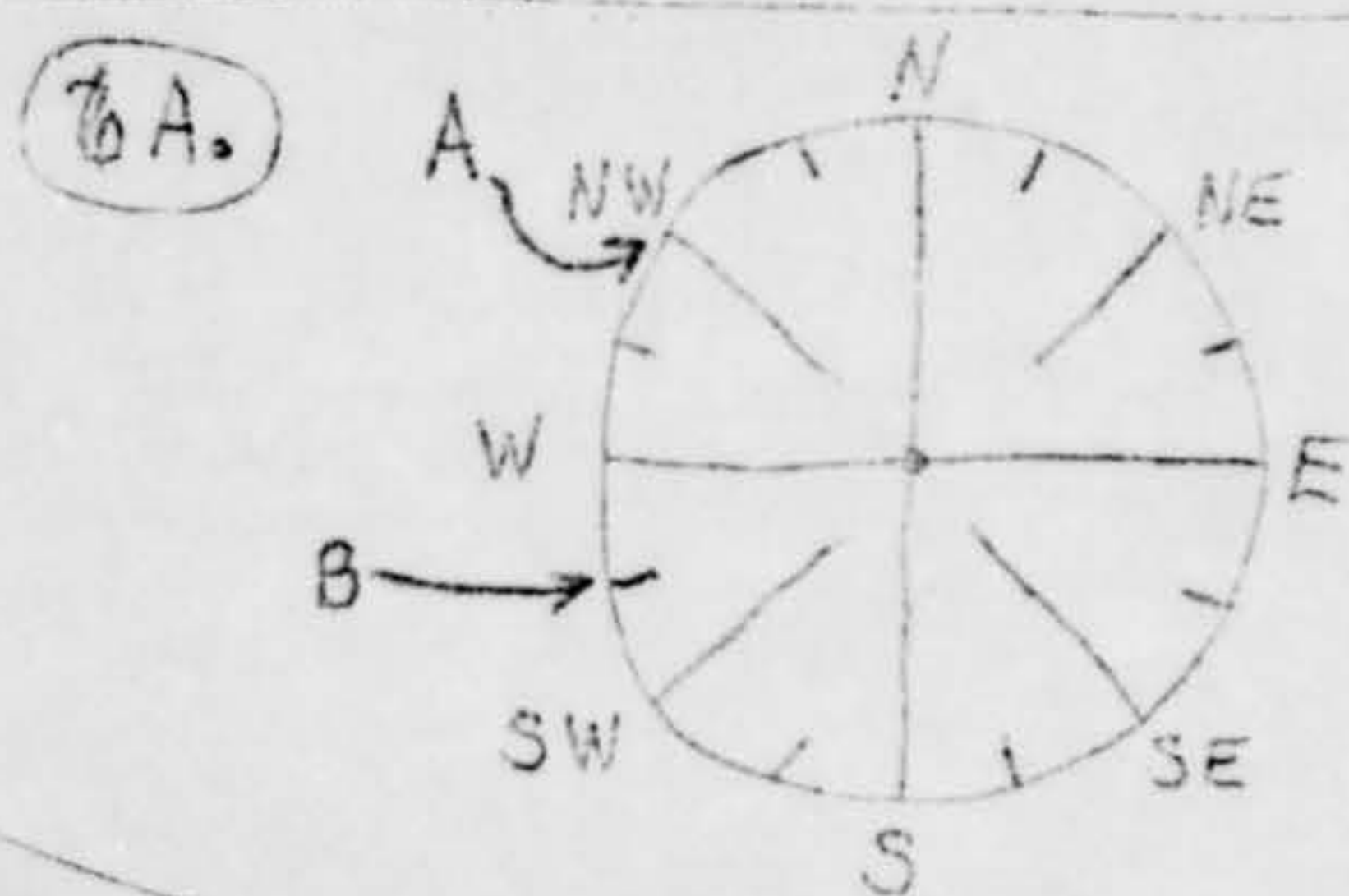
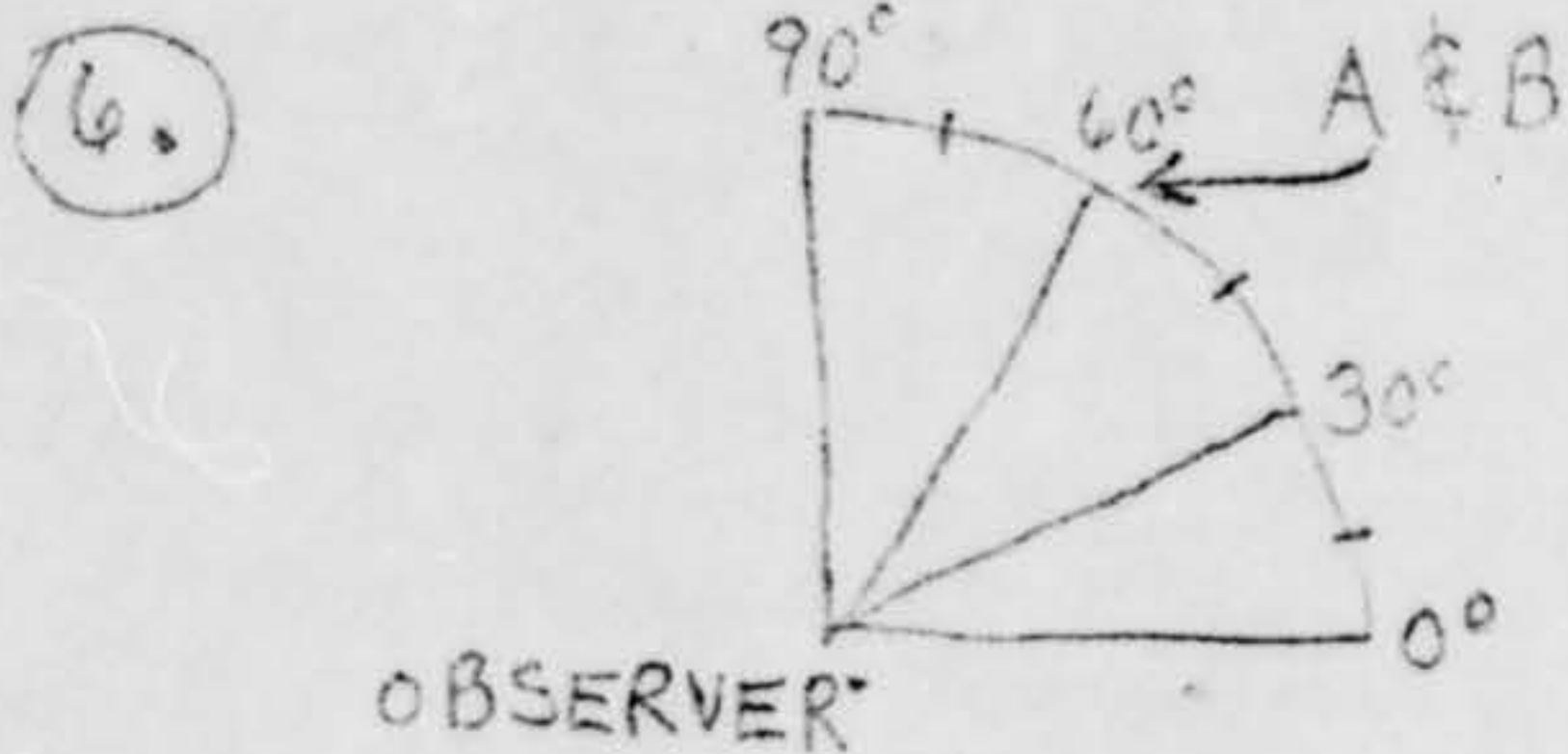
V.F.O. REPORT

- ① SAT., AUG. 23, 1969.
- ② 02:37 A.M.
- ③ 02:44 A.M.
- ④ DAYLIGHT SAVINGS; EASTERN.
- ⑤ AT [REDACTED] ST., MARION, OHIO, & [REDACTED] AV

~~Handwritten scribble~~



OAK GROVE AVENUE



⑧. OUTDOORS; IN RESIDENTIAL SECTION OF CITY

NO AIRPLANE WAS IN SIGHT

⑨. WAS IN SIGHT FOR 5 MIN.; CERTAIN OF TIME; DETERMINED BY WRIST WATCH; PHENOMENON IN SIGHT CONTINUED

(21.) NOTICED NO EMANATIONS OF ANY KIND OR STRANGE HUMAN OR ANIMAL EFFECTS.

(A.) LEFT NO VISIBLE TRACE.

(22.) HAVE NEVER SEEN SIMILAR PHENOMENON BEFORE

(23.) A FRIEND WAS WITH ME AT THE TIME & HE S
IT TOO.

(A.) [REDACTED] (18)
8 [REDACTED] AVE.
MARION, OHIO, 43302

(24.) [REDACTED]	(AREA CODE) 614
[REDACTED]	(EXCHANGE) 383
MARION, OHIO, 43302	(NUMBER) 2931

AGE: $18\frac{2}{3}$ YRS.

SEX: MALE

(25.) WRIGHT-PATTERSON A.F.B.; 23, AUG., 1969

(26.) 23, AUG. 1969

17. (A.) IT JUST SEEMED TO PASS (BETWEEN) US AND THE STAR ENIF (EPSILON PEGASI) AND NEVER EMERGED AGAIN [FROM THE OTHER SIDE (PATHWISE, OR ANY SIDE)]!

(B.) DID NOT OCCULT OR WAS NOT OCCULTED BY CLOUD, TREE, BUILDING, ETC. (EXCEPT AS STATE ABOVE).

15.



16. THE OBJECT WOULD HAVE BEEN COMPLETELY COVERED BY THE HEAD OF A SMALL HAT PIN.

17. DID NOT OBSERVE OBJECT THROUGH GLASS, LENS, ETC.

(A.) I NEVER WEAR GLASSES.

(B.) I DON'T USE READING GLASSES.

18. TRAVELED SLOWLY. APPROX. 40° ARC OF CIRCLE (IN SK) IN APPROX. 5 MINS.

19. APPEARED TO BE APPROX. 20 MILES HIGH (ALTITUDE)

20. APPEARED TO BE LIKE A 2ND MAGNITUDE STAR MOVING SLOWLY FROM N. TO S. AND VANISHED WHEN IN BETWEEN THE STAR ENIF (EPSILON PEGASI)