PROJECT 10073 RECORD CARD

1. DATE: 8 Jul 58	2. LOCATION: W of Boreland, Michigan	12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical Meteor ☒ Probably Astronomical ☐ Possibly Astronomical ☐ Other ☐ Insufficient Data for Evaluation ☐ Unknown
3. DATE-TIME GROUP Local GMT 09/0218Z	4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar	
5. PHOTOS ☐ Yes ☒ No	6. SOURCE: Civilian	
7. LENGTH OF OBSERVATION: 1 second	8. NUMBER OF OBJECTS: one	9. COURSE: East
10. BRIEF SUMMARY OF SIGHTING Rnd, bright white obj w/smoke track behind.		11. COMMENTS Observation of meteor.

ATIC FORM 329 (REV 26 SEP 52)

0218Z 9 Jul.

1 Witness

10

NNNN

ZCZCSQP005 SQE062YMB732ZCZCBWA085

PP RJEDDN RJEDSQ RJEPHQ

DE RJEDBW 1G

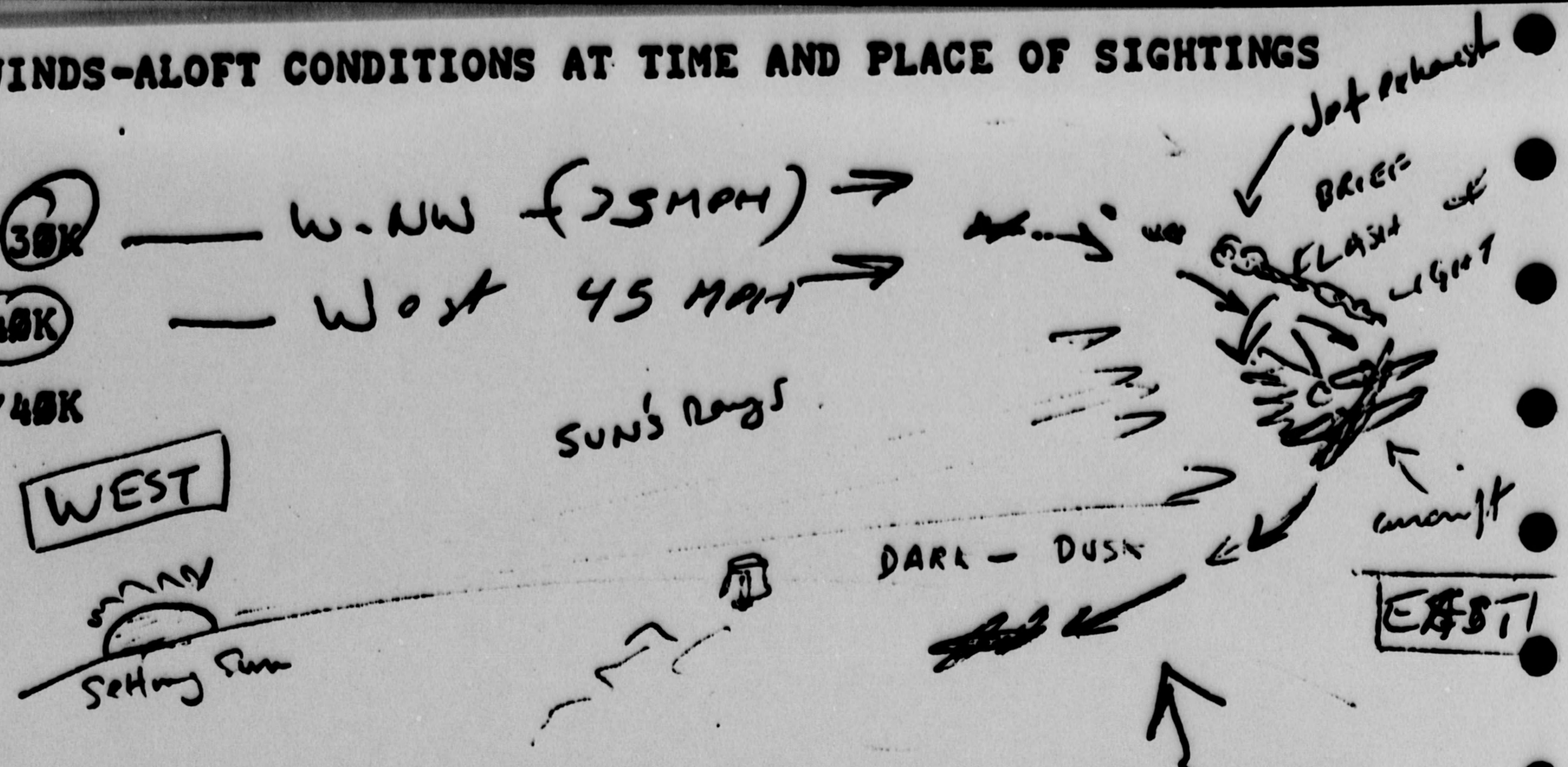
P 090420Z ZEL

FM 781ST ACWRON CUSTER AFS

58 JUL 9 atic

G. WEATHER AND WINDS-ALOFT CONDITIONS AT TIME AND PLACE OF SIGHTINGS

1. VERY CLEAR
2. 20,000-290/30K — W-NW (25MPH)
   30,00-270/40K — West 45 MPH
   50.000-270/40K
3. NONE
4. 15 MILES
5. MONE
6. NONE



J. A MILITARY AIRCRAFT WAS SEEN ON RADAR TO HEAD NORTH TO THE VICINITY OF NUSKEGON MICH. AND MAKE A 180 DEG TURN AND HEAD SOUTH

K. SENIOR DIRECTOR LT. JOHN MEYER, WHILE CONTROLING A FLIGHT OF FIGHTERS NOTICED AN * AIRCRAFT MAKING A TURN ON BANK COULD FLASH A BRIGHT LIGHT OFF ITS BODY SHORTLY AFTER SUNSET IF THE SUN WAS STILL VISIBLE AT SUCH ALTITUDE EVEN THOUGH IT WAS ALMOST DARK ON THE GROUND THE LONLY OTHER POSSIBILITY OF OBJECT IS A WEATHER BALLOON.

L. NONE

M. RECEIVED FROM GRAND RAPIDS GOC SENIOR CONTROL TECH M.L.

BT

09/0427Z JUL RJEDBW

NNNN

ATIC Comments:

1 - A/C noticed in vicinity on radar
2 - A/C noticed in vicinity visually - making sharp turn.
3 - No object seen - only a light.
4 - Seen for only a fleeting second
5 - Astro charts + computer (H.O. tables) show that above 2000 + ft. light from descending sun would be visible.
6. * A sharp turn would produce just the effect described - a flash of light for a brief second - from the sun's slant rays.

(See CASE File, 28 July 58, same location.)

Concur: Other (Reflection of sun's slant rays off a/c surfaces.

RJEDBW/COMDR 30TH ADIV

RJEDSQ/COMDR AIR TECH INTELLIGENCE CENTER WRIGHT PATT AFB

RJEPHQ/DIRECTOR OF INTELLIGENCE HQ USAF WASH 25 D C

BT

/UNCLASSIFIED/ OPS 07-039. UFOB REPORT

A. DESCRIPTION OF THE OBJECT

2. ROUND SHAPE

BEM BRIGHT WHITE

4. ONE

5. N/A

6. NONE

7. SMOKE PATH BEHIND ITS TRACK

8. NO SOUND

9. NONE

B. DISCRIPTION OF COURSE OF OBJECT

1. BRIGHT LIGHT — i.e. Not an object - but a light!

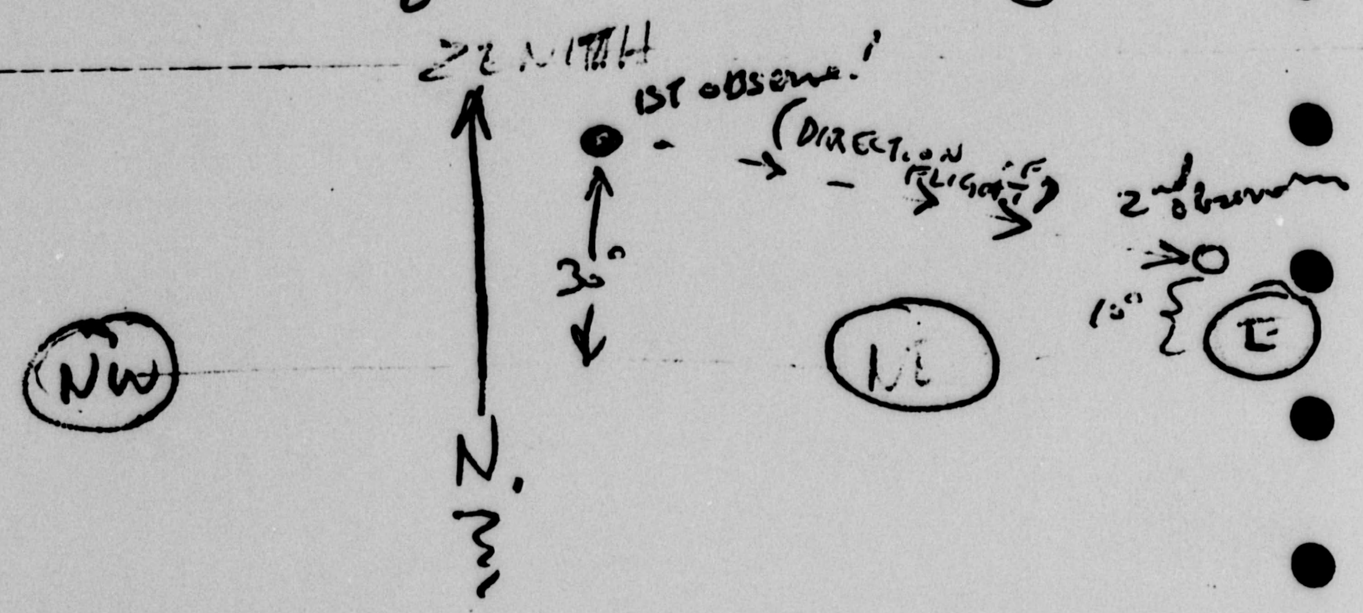
2. 30 DEG ELAVATION TO THE N E

3. 10 DEG ELAVATION TO THE E

4. UNKNOWN ?

5. UNKNOWN ?

6. VISIBLE FOR A SECOND



C. MANNER OF OBSERVATION

1. GROUND-VISUAL

2. NO OPTICAL AIDS

3. N//-

Note: Seen for only a fleeting second. Very short time duration

D. TIME AND DATE OF SIGHTING

1. 0218Z 9 JULY

2. DUSK — 0218Z -

E. LOCATION OF OBSERVER

1. AT HARDY DAM BLACK PAST

F. IDENTIFYING INFORMATION ON OBSERVER

1./ (3,5 ,33, RFD2,/ ,32-&9 .8: -&3 48 HIGH DRO OPERATOR