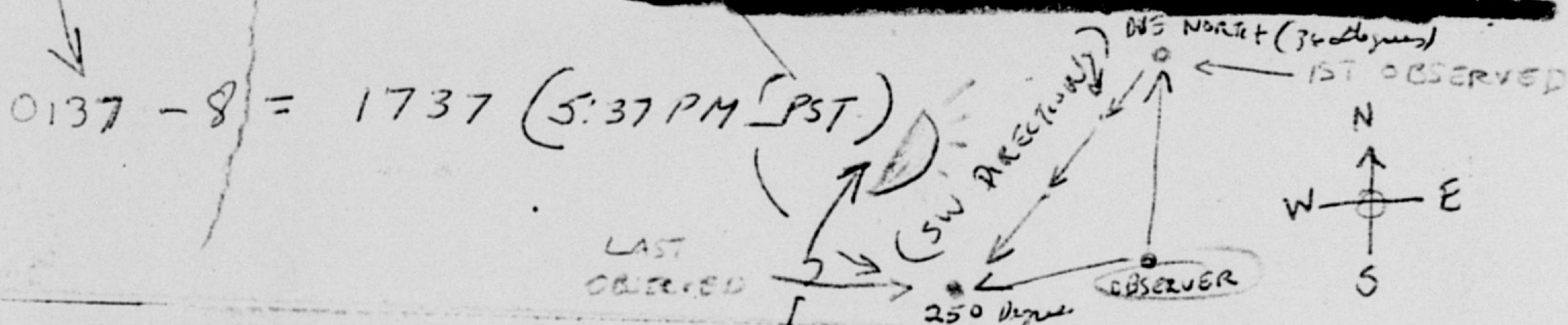


PROJECT 10073 RECORD CARD

1. DATE 13 July 1957	2. LOCATION Newport Beach, California	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 1737 PST GMT 14/0137Z	4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar	
5. PHOTOS ☐ Yes ☒ No	6. SOURCE Civilian	
7. LENGTH OF OBSERVATION 3-4seconds	8. NUMBER OF OBJECTS one	9. COURSE southwest
10. BRIEF SUMMARY OF SIGHTING A round, light yellow object was sighted due north traveling very fast in a SW direction.		11. COMMENTS Sighting at dusk evaluated as meteor.

REPORT/DIRECTOR ON INTELLIGENCE HQTRS USAF 25 WASH D C

UNCLAS 3690PS 042-Y PD UFOB PD 1.A. ROUND. B. SILVER DOLLAR. C. LIGHT
YELLOW. D. ONE. E. NONE. F. ROUND IN SHAPE. G. NO TAIL OR TRAIL
EXHAUST. H. THERE WAS A HELICOPTOR IN T AREA AT THE TIME. BUT NO
OTHER SOUND WAS HEARD. I. NONE. 2.A. HE WAS WATCHING A HELICOPTOR
THEN HE SITED THE UFOB. B. ABOUT 350 DEGREE IT WAS SITED IN CD 0537
AT 0137Z. C. ABOUT 250 DEGREE CD 0537. HE SAW IT FOR THREE OR FOUR
SECONDS. D. VERY FAST AND AT HIGH ALTITUDE. E. JUST WENT OUT OF
SIGHT. F. THREE OF FOUR SECONDS. E. A. GROUND VISUAL B. JUST EYE
SIGHT. C. NONE. 4.A. 14 JULY 1957 0137Z B. DUSK. 5. NEW PORT BEACH
CALIFORNIA. 6. A.CIVILIAN, MR. [REDACTED]



Sun low angle
at that time. General time when
specular reflections and shadows produce
unusual effects

PAGE TWO RJWPJB 1E

NEW PORT BEACH CALIF., 7.A. CLEAR. B. SURFACE 240/7, 6,000 265/10,
10,000 235/15, 16,000 255/10, 22,000 275/15, 30,000 325/25, 50,000
225/20, 80,000 100/33. C. NONE D. 20 MILES 3. NONE F. NONE. 8. NONE.
9. ADCC CALLED UFOB INTO ADCC. 10. HELICOPTOR WAS FLYING BY AT THE
TIME HE SPOTED THE UFOB. 11. SENIOR DIRECTOR 1ST LT CALDWELL, SUN
REFLECTING OFF AIRCRAFT. 12. NONE.

BT

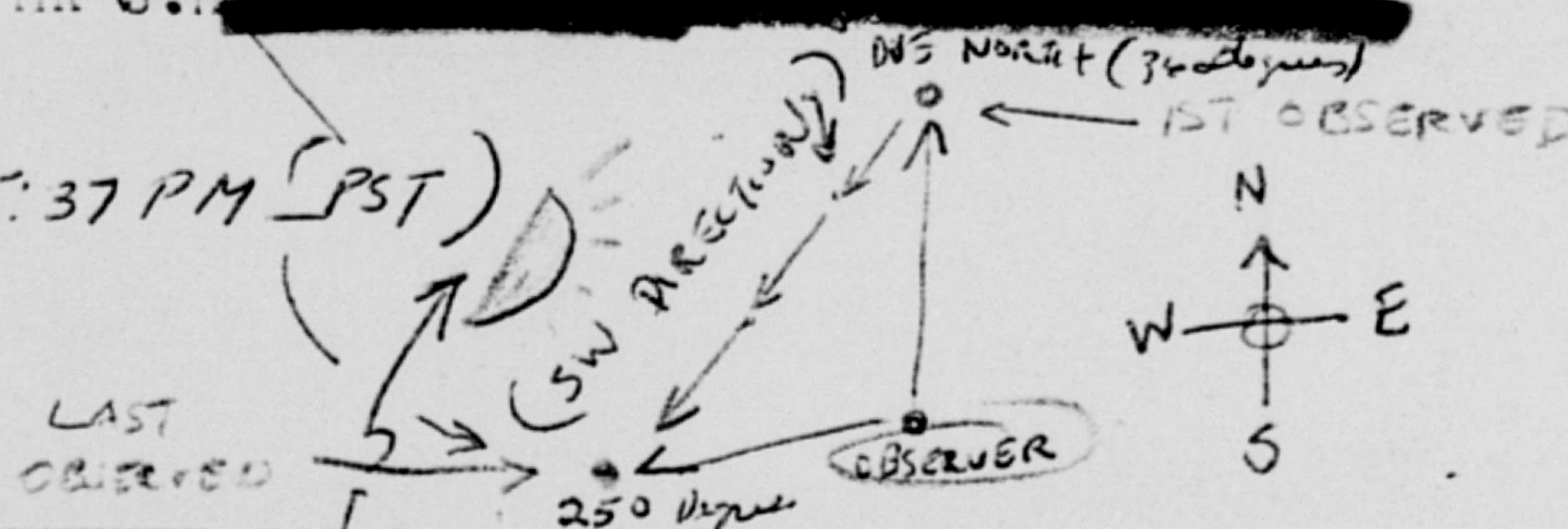
13/1745Z JUL RJWPJB

Agree with Director's
Comments.

Prob. Specular reflection
due to Sun's position.

UNCLAS 3690PS 042-Y PD UFOB PD 1.A. ROUND. B. SILVER DOLLAR. C. LIGHT YELLOW. D. ONE. E. NONE. F. ROUND IN SHAPE. G. NO TAIL OR TRAIL EXHAUST. H. THERE WAS A HELICOPTOR IN T AREA AT THE TIME. BUT NO OTHER SOUND WAS HEARD. I. NONE. 2.A. HE WAS WATCHING A HELICOPTOR THEN HE SITED THE UFOB. B. ABOUT 350 DEGREE IT WAS SITED IN CD 0537 AT 0137Z. C. ABOUT 250 DEGREE CD 0537. HE SAW IT FOR THREE OR FOUR SECONDS. D. VERY FAST AND AT HIGH ALTITUDE. E. JUST WENT OUT OF SIGHT. F. THREE OF FOUR SECONDS. E. A. GROUND VISUAL B. JUST EYE SIGHT. C. NONE. 4.A. 14 JULY 1957 0137Z B. DUSK. 5. NEW PORT BEACH CALIFORNIA. 6. A. CIVILIAN, MR [REDACTED]

0137 - 8 = 1737 (5:37 PM PST)



Sun low approx at that time. General time when specular reflections and shadows produce unusual effects

PAGE TWO RJWPJB 1E

NEW PORT BEACH CALIF., 7.A. CLEAR. B. SURFACE 240/17, 6,000 265/10, 17,000 235/15, 16,000 255/10, 20,000 275/15, 30,000 325/25, 50,000 225/20, 80,000 100/33. C. NONE D. 20 MILES 3. NONE F. NONE. 8. NONE. 9. ADDC CALLED UFOB INTO ADCC. 10. HELICOPTOR WAS FLYING BY AT THE TIME HE SPOTED THE UFOB. 11. SENIOR DIRECTOR 1ST LT CALDWELL, SUN REFLECTING OFF AIRCRAFT. 12. NONE.

BT

011745Z JUL RJWPJB

Agree with Director's Comments.

Prob. Specular reflection due to Sun's position. Objects (prob. helicopter and another a/c) were being observed directly into the Sun at this time. G7G

50152
will print
13 14/0137-2
14/0137-2
14/0137-2

14 July 1957

0137Z

(-8 = 1737 hrs Local)

I.R. 5:37 PM (PST)

12
17454
16 JUL 57 0703
4120
RBO

atc

PH164V WPF035 YDD006 KYD015 KDD038JBA056JBE001

00 RJEDEN RJEDWP RJEPHQ

01 RJWPJB 1E

0 151740Z

FM COMDR 669TH ACWRON POR HUE CALIF

TO RJEDEN/COMDR ADC ENT AFB COLO

RJWPJB/COMDR 2TH ADIV NORTON AFB CALIF

RJEDWP/COMDR AIR TECH INTELLIGENCE CENTER WRIGHT PATTERSON AFB OHIO