

PROJECT 10073 RECORD CARD

1. DATE 17 Dec 60		2. LOCATION Anchorage, Alaska		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☒ Other <u>Echo I</u> ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local _____ GMT 18/0350Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar 7 x 50 Binoculars ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION 14-17 min		8. NUMBER OF OBJECTS one		9. COURSE SSE	
10. BRIEF SUMMARY OF SIGHTING Round object red and green, changed color, no tail or sound, moving from 70° elev 280° to 45° elev 155° in straight flight path. Visible several previous times always in same pattern. Corrolation with U of Alaska evaluated as Echo I.				11. COMMENTS Echo I.	

NNNN

RECEIVED

19 DEC 80 20 04 57

ATIC

RA263

UIZIUZCOYC387

PP RJEDSO

DE RJKDAG 84

P 202221Z ZEX

FM AAC ELMENDORF AFB ALASKA

TO RJWFAL/ADC ENT AFB COLO

RJEDSO/ATIC WPAFB OHIO

RJEZHQ/COFS USAF WASHDC

RJEZHQ/OSAF WASHDC

BT

UNCLAS FROM AAC-INT 50132.

FOR AFCIN, SAFS, ALCOM(J-2). FOLLOWING UFO SIGHTING SUBMITTED

IAW-APR 200-2:

A. 1. ROUND

2. BETWEEN SIZE OF CAPELLA AND OTHER TWO STARS IN
CAPELLA'S TRIANGLE.

3. RED AND GREEN CHANGED COLOR LIKE SPARKLING OF STAR.

4. ONE

5. N/A

6. NONE

1
2
3
4
-4E2 (UFO)
-4x2a

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7. NONE

8. NONE

9. NONE

B. 1. PREVIOUS SIGHTINGS OF SAME OBJECT DURING PAST THREE WEEKS.

2. 70 DEGREES - 75 DEGREES, 280 DEGREES TRUE.

3. 45 DEGREES, 155 DEGREES TRUE

4. FROM WSW TO SSE IN A STRAIGHT FLIGHT PATH. SAME AS PREVIOUS SIGHTINGS, BUT NOT ALWAYS IN SAME POSITION, I.E., ALWAYS TO ONE SIDE OR OTHER OF THIS SIGHTING'S FLIGHT PATH.

5. MADE SLIGHT RIGHT TURN PRIOR TO GOING OUT OF SIGHT BEFORE GOING BELOW HORIZON, (45 DEGREES) TO SSE.

6. FOURTEEN TO SEVENTEEN MINUTES

C. 1. GROUND VISUAL.

2. BINOCULARS: BOSCH AND LOMB 7X52 SWIFT 7X52.

3. N/A

D. 1. 18/4350Z DEC 60.

2. NIGHT

E. 61-12-00N, 149-58-30W, ANCHORAGE INTERNATIONAL AIRPORT.

F. 1. MR. [REDACTED] 43, [REDACTED] AIR

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TRAFFIC CONTROL SPECIALIST, F-1. MR [REDACTED], 36, C/O FAA
ANCHORAGE INTERNATIONAL AIRPORT, ANCHORAGE ALASKA, AIR TRAFFIC
CONTROL SPECIALIST, F-1. MR [REDACTED], 44, C/O TAA ANCHORAGE
INTERNATIONAL AIRPORT, ANCHORAGE, ALASKA, AIR TRAFFIC CONTROL SPECI-
ALIST, F-1

2. N/A

G. 1. CLEAR WITH EXCELLENT VISABILITY.

2. W/U	60	160/17
	100	140/15
	150	140/17
	200	150/21
	300	190/12
	500	160/08
	800	310/09

3. NONE

4. 15 PLUS

5. NONE HIGH THIN SCATTERED

6. NONE

7. TEMP 19 DEW POINT 15

H. ECHO AT COLLEGE, ALASKA, 64-51-30N, 147-49W NINE DEGREES

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ELEVATION, 240 DEGREES AZIMUTH AT 1754A AND 3.5 DEGREES
ELEVATION AND 185 DEGREES AZIMUTH AT 1855A.

I. NONE

J. NONE

K. WILLIAM T. WILSON, CAPTAIN, USAF, INTELLIGENCE
OFFICER. SIGHTING FROM TOWER OF ANCHORAGE INTERNATIONAL
AIRPORT BY THREE TOWER OPERATORS. DESCRIPTION OF MR
[REDACTED] PREVIOUS SIGHTINGS WHICH WERE (1) AROUND 0600Z
AND (2) FLIGHT PATH OF NW TO SE BUT TO ONE SIDE OR OTHER
OF THIS SIGHTING ALONG WITH COROLLATION OF INFORMATION
FROM MR [REDACTED], GEOPHYSICAL INSTITUTE OF U. OF
ALASKA

LEADS TO EVALUATION AS ECHO I

E. NONE

BT

20/0229Z DEC RJKDAG

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