## PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION		12. CONCLUSIONS
29 December 1956 3. DATE-TIME GROUP Local GMT 30/0656Z 5. PHOTOS	Fairbanks Alaska  4. TYPE OF OBSERVATION  Stround-Visual Ground-Radar  D Air-Visual D Air-Intercept Radar  6. SOURCE  Tower Operator		Was Balloon Probably Balloon Possibly Balloon Probably Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Probably Astronomical Probably Astronomical Possibly Astronomical
C) Yes			
×34No	Civilian two pilots		
7. LENGTH OF OBSERVATION  2-5 seconds	B. NUMBER OF OBJECTS	arc to right	Insufficient Data for Evaluation Unknown
10. BRIEF SUMMARY OF SIGHTING		This sighting was determined to be a flare fired by persons unknown; by the territorial police and by others.	
One object, circular, size of pea. Color red, bluish-white, green w/ tail.			

ATIC FORM 329 (REV 26 SEP 52)

KQBØ14KDAØ13LAAØ13T

MM RJKDAG RJEDEN RJEDUP RJEPHQ

DE RJKDLA 7

M Ø10200Z

FM COMDR BET 2 5004TH AISS LADD AFB ALASKA

TO RJEDEN/COMDR ADC ENT AFB COLO SPRINGS COLO

RJEDWP/COMDR ATIC WRIGHT-PATTERSON AFB OHIO

RJEPHQ/DIRECTOR INTELLIGENCE HQ USAF WASH 25 DC

INFO RJKDAG/COMDR 5004TH AISS ELMENDORF AFB ALASKA

RJKDAG/D I AAC ELMENDORF AFB ALASKA

## 1. A CIRCULAR

B PEA

UFOB

- C RED, BLUISH WHITE, GREEN
- D ONE
- E N/A
- F TAIL
- G UNK
- H CONE
- I NONE

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2. A BRIGHTNESS

B APPROX TWENTY DEGREES ELEVATION

HUNDRED

CMM AQIMUTH RATAGIMOTH TWO

SEVENTY TO TWO HUNDRED NINTY DEGREES TRUE.

C APPROX TEN DEGREES ELEVATION CMM AQIMUTH TWO HUNDRED SEVENTY TO TWO HUNDRED NINTY TWO DEGREES TRUE.

- D ARC TO RIGHT AND DOWN WARD
- E WENT BEHIND HILL OR HIT GROUND
- F TWO TO FIVE SECONDS
- 3 A GROUND-UISUAL
  - B N/A
  - C /A
- 4 .A 300656Z DEC 56

CLCE 2350

6 A (1) AGE 32 CMM

CMM COLLEGE ALASKA CMM AIR CONTROL TOWER OPERATOR.

(2) CMM AGE 31 CMM FAIR-

BANKS ALASKA CMM PILOT WIEN AIRLINES

(3) CMM AGE 47 CMM ANOR

CMM FAIRBANKS ALAKSA CMM CO-PILOT WIEN AIRLINES

B N/A

7 A SCATTERED CLOUDS CMM CLEAR CMM NO WIND CMM WEATHER DRY CMM
TEMPERATURE OLD

B SURFACE

CALM

6000 --

210/30 KNOTS

10000 AA

210/30 KNOTS

16000 --

WRPXWT KNOTS

2000 AA

220/30 KNOTS

3000 --

230/49 KNOTS

C HIGH OVERCAST AT 30063Z DEC 56

D 15 MI

E UNK

F NONE

8 NONE

910000 A/C ON FINAL APPROX 015 DEGREES TRUE FROM TOWER OBSERVER
11 COMMANDER, DETACHMENT 2, 5004TH AISS, LADD AFB, ALASKA
THE THREE OBSERVERS REPORTED THEIR FIRST IMPRESSION THE OBJECT WAS

OR JET AIRCRAFT. THE TOWER OPERATOR; WHO SAW THE OBJECT THE LONGEST, WAS DEFINITE THAT T WAS A FLARE AS SHE HAD WITNESSED THOSE SIGHTINGS BEFORE IN THE SAME AREA, AND WAS ABLE TO PINPOI T THE EXACT TIME. JET AIRCRAFT WERE RULED OUT AS NO SOUND WAS HEARD BY OBSERVERS OUTSIDE, AND NO JETS WERE KNOWN TO BE IN THE

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AREA AT THE TIME. TWO TOWER OPERATORS REPORTED THEY HAD WITNESSED WHAT WAS THOUGHT TO BE FLARE ACTIVITY, TO THE RIDGE WEST OF THE AIRPORT, SEVERAL TIMES IN THE PAST, AND THOSE INCIDENTS HAD BEEN REPORTED TO THE TERRITORIAL POLICE IN FAIRBANKS. A CHECK WITH THE PTLICE CHEIF CONFIRMED THAT THEY HAVE REPORTS OF RESIDENTS LIVING IN THE RIDGE AREA THAT APPARENTLY HAVE FLARES IN THEIR POSSESSION AND FIRE THEM FROM TIME TO TIME. THE POLICE HAVE BEEN UNABLE TO APPREHEND THE RESPONISIBLE INDIVIDUAL TO DATE. THE SIGHTING CANNOT BE DEFINITELY INENTIFIED, BUT ANALYSIS OF ALL INFORMATION, WOULD SEEM TO INDICATE THE OBJECT WAS A FLARE FIRED

BY PERSONS UNKNOWN.

12 NONE

(1) . W. F.

BT

01/0235Z JAN RJKDLA