

NORTHWEST AIRLINES

PROJECT 10073 RECORD CARD

1. DATE 24 Aug 60	2. LOCATION Vicinity Sitka, Alaska		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input type="checkbox"/> Was Astronomical <input checked="" type="checkbox"/> Probably Astronomical Meteor <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
3. DATE-TIME GROUP Local _____ GMT 24/1145Z	4. TYPE OF OBSERVATION <input type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input checked="" type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar		
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Civilian Pilot		
7. LENGTH OF OBSERVATION 1 1/2 to 2 sec	8. NUMBER OF OBJECTS one	9. COURSE NE	
10. BRIEF SUMMARY OF SIGHTING Bright flash, yellowish, changing to green and then to red. Disappeared instantaneously to NE.		11. COMMENTS Description is characteristic of a meteor.	

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RC258

CZCSQE1S4ZCQYB411

MM RJEDSQ

DE RJKDAG 233

M 252046Z ZEX

FM AAC ELMENDORF AFB ALAS

TO RJWFAL/ADC ENT AFB COLG

RJEDSQ/ATIC WPAFB

RJEZHQ/COFS USAF WASH DC

RJEZHQ/USAF WASH DC

BT

UNCLASSIFIED FROM AAC INT 50,280

FOR AFCIN AND OSAF AT USAF, INFO FOR J-2, ALCOM. SUBJECT: UNID

FLYING OBJ. A. DESCRIPTION OF THE OBJECT: (1) BRIGHT FLASH

(2) NEG (3) YELLOWISH, CHANGING TO GREEN AND THEN TO RED (4)

N/A (5) N/A (6) NEG (7) N/A (8) NEG (9) NEG. B. DESCRIP-

TION OF COURSE OF OBJECT (1) BRIGHT FLASH (2) DIRECTLY OVERHEAD

OF A/C THAT SIGHTED FLASH. (3) 60DEGREES/7DEGREES-10DEGREES ABOVE

HORIZON. (4) 80DEGREES COURSE, 200DEGREES FROM A/C-NO MANEUVER (5)

INSTANTANEOUSLY TO N.E. (6) 1 1/2 TO 2 SECONDS. C. MANNER OF

OBSERVATION (1) AIR-VISUAL (2) N/A (3) DC-8, HDG 285DEGREES SEATTLE

→ 274E2
3-4x2a

1960 AUG 20 07

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WPAFB
AIRMAIL SERVICES

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(HOME STATION) D. TIME AND DATE OF SIGHTING (1) 1145Z/24 AUG 60. (2)
NIGHT E. LOCATION OF OBSERVER: FOUR (4) MIN OFF DOMESTIC SITKA-
HEADING-285DEGREES MAGNETIC. F. IDENTIFYING INFORMATION ON
OBSERVOR: (1) CAPTAIN ASHMAN (NORTHWEST AIRLINES PILOT) (2)
N/A G. WEATHER AND WINDS (1) NEG (2) NEG (3) NEG (4)NEG
(5) NEG (6) NEG (7) NEG H. NEG I. NEG J. NEG K.

ARTHUR G. LOCKARD, CAPTAIN, USAF. THE FLASH WAS 200DEGREES OFF THE
PILOTS WEST WING AND DESCENDING AT AN ANGLE OF 60DEGREES. DUE TO ITS
NATURE, IT IS REASONABLE TO ASSUME THIS WAS A METEOR OR A
METEORITE IN THE PROCESS OF DISINTEGRATING IN THE EARTH'S
ATMOSPHERE. L. NEG.

BT

25/2050Z AUG RJKDAG