PROJECT 10073 RECORD CARD

3. DATE-TIME GROUP Local GMT_15/0330Z S. PHOTOS	2 LOCATION 67.50N 165V 4. TYPE OF OBSERVATION Ground-Visual AIT Air-Visual 6. SOURCE		12 000 000	Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft	
□ Y•s ⊡×No	Civilian		Probably Astronomical Possibly Astronomical Possibly Astronomical		
7. LENGTH OF OBSERVATION 20 min	8. NUMBER OF OBJECTS	9. COURSE	000	Other Insufficient Data for Evaluation Unknown	
formation rising fm horizon and developing mushroom top visibilitie in sighting qual at 300-400 miles distance of stationary	a to 3 above horizon of Air visual with cladrant. Objit estimate	pilot on 22 spet	; i	dentical sighting of same valuated as Astro Venus.	
				FENT DE MONSON, BUT HE	

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ATIC FORM 329 (REV 26 BEP 52

DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH UNCLASSIBLE MESSAGE

INCOMING

AF IN: 59611 (16 Sep 61)M/der

ACTION: CIN-17

INFO: ARMY-2, NAVY-2, CMC-8, JCS-35, OSD-15, NSA-7, CIA-11, OOP-2,

00P-CP-1, SAFS-3

SMB A 0009

CHQC742ZCQJB280

PP RJEZHQ

DE RJDLA 1

ZNR

P 170030Z ZEX

FM 748 ACWRON COTZEBUE AF STN ALASKA

TO RJKDAG/AAC ELMENDORF AFB ALASKA

RJWFALB/CINCNORAD ENT AFB COLORADOSPRINGS COL

RBWPPG/COMWESTSEAFRON SAN FRANCISCO CALIF

RJEZHQ/COFS USAF WASH DC

RFEMVB/CANAIRDEF ST HUBERT MONTREAL CANADA

RCWNC/CANFLAGPAC ESQUIMALT BRITISH COLUMBIA

AF GRNC

BT

UNCLASSIFIED 480 Ø24-I-A.

GKQLM CIRVIS REPORT

(2). CESSNA 180, N5331D PILOTED BY MR. FAIRBANKS, ALASKA. PHONE

APPEARANCE, SHAFT RISING FGOM THE HORIZON TO APPROXIMATELY
THREE DEGREES ABOVE THE HORIZON AND DEVELOPING A MUSHROOM NF5
#3-\$. SIZE WAS COMPARED TO A NUM TLTWO AND ONE-HAPJBLIZE CAN HELD
AT ARMS LENGTH. MR WAS FLYING AT 6,500 FEET AT THE TIME OF
SIGHTING. WEATHERE AS CLEAR, VISIBILITY UNLIMITED IN QUADRANT

19/

AF IN: 58871 (16 Sep 61) PE/ns

ACTION: CIN-17

: ARMY-2, NAVY-2, CMC-8, JCS-35, OSD-15, NSA-7, CIA-11, OOP--2, INFO

OOP-CP-1, SAFS-3

SMB C 082

YCZCHQA56ØZCQJA814

'YY RJEZHQ

DE ROKDAW 21 ZEX

160505Z ZEX

FM PAOTYF/FFC ELMENDORF AFB ALAS

TO RJKDAG/COMAAC ELME DORF AFB ALAS

RUKPFRXCG USARAL FT RICH ALAS

RBKAC/COMALSEAFRON KODIAK ALAS

RJWFAL/CINCNORAD ENT AFB COLO

RJEZHQ/COFS USAF WASHINGTON DC

BT

UNCLAS ALSOO. FFC. CIRVIS REPORT N5331D PILOT SHULTZ. ON A FLT FM OTZ TO CTH YESTERDAY AT 150325Z FLYING OVR KIVALINA AREA SIGHTED FAR TO THE WEST A SINGLE CLOUD WITH A VERTICAL PILLAR EXTENDING UP FROM THE HRZN THEM MUSHROOMING ON TOP. THE LONE CLOUD FORMATION WAS OBSERVED FOR APRXLY 20 MINS BEFORE IT WAS NEARLY DISAPATED. THE SISTANCE OF CLOUD ESTIMATED

AT 300 TO 400 MILES AS FLT WX AT THE TIME WAS CLR VSBY VERY GOOD AND THERE WERE NO OTHER CLDS SEEN ACFT WAS FLYING AT 65 00 FT .

Advance copy del to CIN & OOP-CP (160135L).

DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH UNCLASSINED MESSAGE

INCOMING

AF IN: 59611 (16 Sep 61)

Page 2 of 2

PAGE TWO RJKDLA 1

OBJECT WAS SIGHTED IN.

(4). MR POSITION AT TIME OF SIGHTING WAS APPROXIMATELY 67 DEGREES 50 MINUTES NORTH, 165 DEGREES 00 MINUTES WEST. HE ESTIMATED THE OBJECT TO BE APPROXIMATELY 300 TO 400 MILES FROM HIS POSITION IN THELONJOWON OF 240 DEGREES MAGNITIC.

(5). Ø33ØZ 15 SEPT 1961.

(6). EXTENDING FROM THE HORIZON TO APPROXIMATELY THREE DEGREES ABOVE HORIZON.

/)8 STATIONARY

(8). N/A

(9). NO COLOR ASSOCIATED WITH THE OBJECT.

BT NOTE: Advance copies delivered to CIN and OOP-CP 162215L Sep 61.

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DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH

59748 (17 Sep 61)

ACTION: CIN-17

ARMY-2, CMC-8, JCS-35, OSD-15, NSA-7, CIA-11, OOP-2, OOP-CP-1, SAFS-3) (102) INFO:

SMB C 039

ZCZCHQA698ZCBJBØ51

OO RJEZHQ

DE RBKAC Ø51

ZNR

0 170943Z

FM COMALSEAFRON

TO RBWPPG/COMWESTSEAFRON

RJDKLA/748 ACWRON KOTZEBUE

RJKDUK/AAC ELMENDORF

RBEPW/ CNO

RJWFALB/CINCNORAD ENT AFB

RJEZHQ/COFS USAF

RFEMVB/CANAIRDEF ST HUBERT

RCWNX/ CANFLAGPAC

RBHPB/CINCPACFLT

RBHPA/CINCPAC

RUK PFR/USARAL

NAVY GRNC

BT

UNCLAS

CIRVIS EVALUATION

- A. 748 ACWRON KOTZEBUE AF STN ALASKA 170030Z.
- 1. NO FURTHER INFO AVAILABLE.
- 2. NO APPARENT THREAT.

NOTE: Advance copy delivered to CIN 170810L Sep 61

waste .

· R/scc