

PROJECT 10073 RECORD

1. DATE - TIME GROUP 16 December 65 16/1852Z	2. LOCATION 1. 52.57N 168.51W (Alaska) 2. 52.50N 170.10W (Pacific)
3. SOURCE Military	10. CONCLUSION Astro (METEOR) ✓
4. NUMBER OF OBJECTS One	No Decays on 16 Dec 65.
5. LENGTH OF OBSERVATION 1. 3 Seconds 2. 3 - 4 Seconds	11. BRIEF SUMMARY AND ANALYSIS 1. Observer sighted a yellow pencil-shape object which was turning orange as it neared the surface. It had a tail three or four times longer than the object. It was travelling from the North to the Northwest, and descending.
6. TYPE OF OBSERVATION 1. Ground-Visual 2. Air-Visual	2. A/C sighted an unknown object heading 080 deg. Object appeared yellow in color with white smoke trail. Smoke trail was approx five times as large as object. Object was descending NE to SW at 30 deg angle.
7. COURSE 1. N to NW 2. 080 Deg	
8. PHOTOS ☐ Yes ☒ No	
9. PHYSICAL EVIDENCE ☐ Yes ☒ No	

NAVAL MESSAGE

NAVY DEPARTMENT

IMMEDIATE
O 170448Z
FM CTU 95.1.1

AF IN: 1434 (17 Dec 65) O/gb

AF DIST: NIN-7, XOP-1, XOPX-2, SAF-OS-3 (14)

TO: COMAAG

INFO CTF193

JCS

CNO

INCCPAC

CINCL

CCINCCPACFLT

CINCCNORAD

PACAF

COMNAVAIRPAC

ALASKAN NORAD RGN

CCCSAF

CINCSAC

UNCLAS

UNIDENTIFIED FLYING OBJECT SIGHTING

1. CTF 33 AIRCRAFT SIGHTED AN UNIDENTIFIED FLYING OBJECT 161853Z AT POSITION 52-50N 170-10W. ACFT TRU HEADING WAS 080 DEGREES/ OBJECT SIGHTED 310 DEGREES RELATIVE TO ACFT AND 030 DEGREES TRUE. DISTANCE FROM ACFT UNKNOWN. OBJECT APPEARED TO BE SIZE OF PEA. OBJECT APPEARED YELLOW IN COLOR WITH WHITE SMOKE TRAIL. SMOKE TRAIL WAS APPROX FIVE TIMES AS LARGE AS OBJECT. TOTAL OBSERVATION TIME 3 SECONDS. OBJECT WAS DESCENDING NE TO SW AT 30 DEGREES ANGLE. NIKOLSKI RADIO VERIFIED SIGHTING. WEATHER CVU.

92...COG

SECNAV 00 09 09B 03 33 34 35 05 07 76 94 1P FP BFR CSA CSAF

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CONTROL	PAGE	OF	PAGE	TIME OF RECEIPT	DATE TIME GROUP
017557/1/AP/JL	1		1	1529Z 17 DEC 65	170448Z DEC 65

16 Dec 65
14/11/53
32-501-170/100
Jara
ufd
10/1/54

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DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE BRANCH
INCOMING MESSAGE

AF IN : 1058 (17 Dec 65) D/wwh

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INFO : NIN-7, XOP-1, XOPX-2, SAF-OS-3, DIA-1

(15)

SMB A138CZCHQA451ZCCJB982

00 RUEAHQ

DE RUKAK 014 3510448

ZNR UUUUU

O 170448Z

FM CTU 93.1.1

TO RUKDAG/COMAAC

INFO RUKACR/CTF 93

RUEKDA/JCS

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RUHLHQ/INCCPAC

RUKDAG/C NCAL

RUHLHL/CCINCCPACFLT

RUMGALB/CINCCNORAD

RUHLKM/PACAF

RUWDAF/COMNAVAIRPAC

RUKDAG/ALASKAN NORAD RGN

RUEAHQ/CCCSAF

RUWSC/CINCSAC

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AF IN : 1058 (17 Dec 65)

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UNCLAS

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OBJECT WAS DECENDING NE TO SW AT 30 DEGREES ANGLE. NIKOLSKI
RADIO VERIFIED SIGHTING. WEATHER CVU.

BT

NNNN

NOTE: Advance copies delivered to NIN - DIA.

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