PROJECT 10073 RECORD

1. DATE - TIME GROUP	2. LOCATION
21 December 1965 21/20	24Z xdx 55.37N 171.25E
3. SOURCE	10. CONCLUSION
Military	Astro (METEOR)
4. NUMBER OF OBJECTS	
One	No decay this date.
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
5-6 seconds	A/C sighted an unknown object. It was the shape of fireball and appeared to be flame with a short tail when si hted. Object appeared to be disintegrating when observed. Object began descent and began disintegrating as it entered clouds.
6. TYPE OF OBSERVATION	
Air-Visual	
7. COURSE	
Descending, SE	
Descending, SE 8. PHOTOS	
8. PHOTOS	

FTD SEP 63 0-329 (TDE) Provious editions of this form may be used.

UNC ASSIFIED

STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 7172 (22 Dec 65) T/rph

INFO: NIN=7, XOP-1, XOPX-2, SAF-0S-3 (13)

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3/2004/2

55 3717-121.302

SAB B 17 12 CZ C 404 95 72 CCJB 24 1

OD RUEAHO

DE RUKAK 3 14 35604 19

ZNR DUNNY

0 2284197

FM CT U 93. 1. 1

TO RUDAG/COMAAC

IMFO RUKACRICTE 93

RIEXDA/JOS

RUECY/CNO

RUHL HO/CINCPAC

RUKDAG/CI VCAL

RUHL HL/CINCPACFLT

RUNG AE / CI NONOR AD

RUHL KAYPA CAF

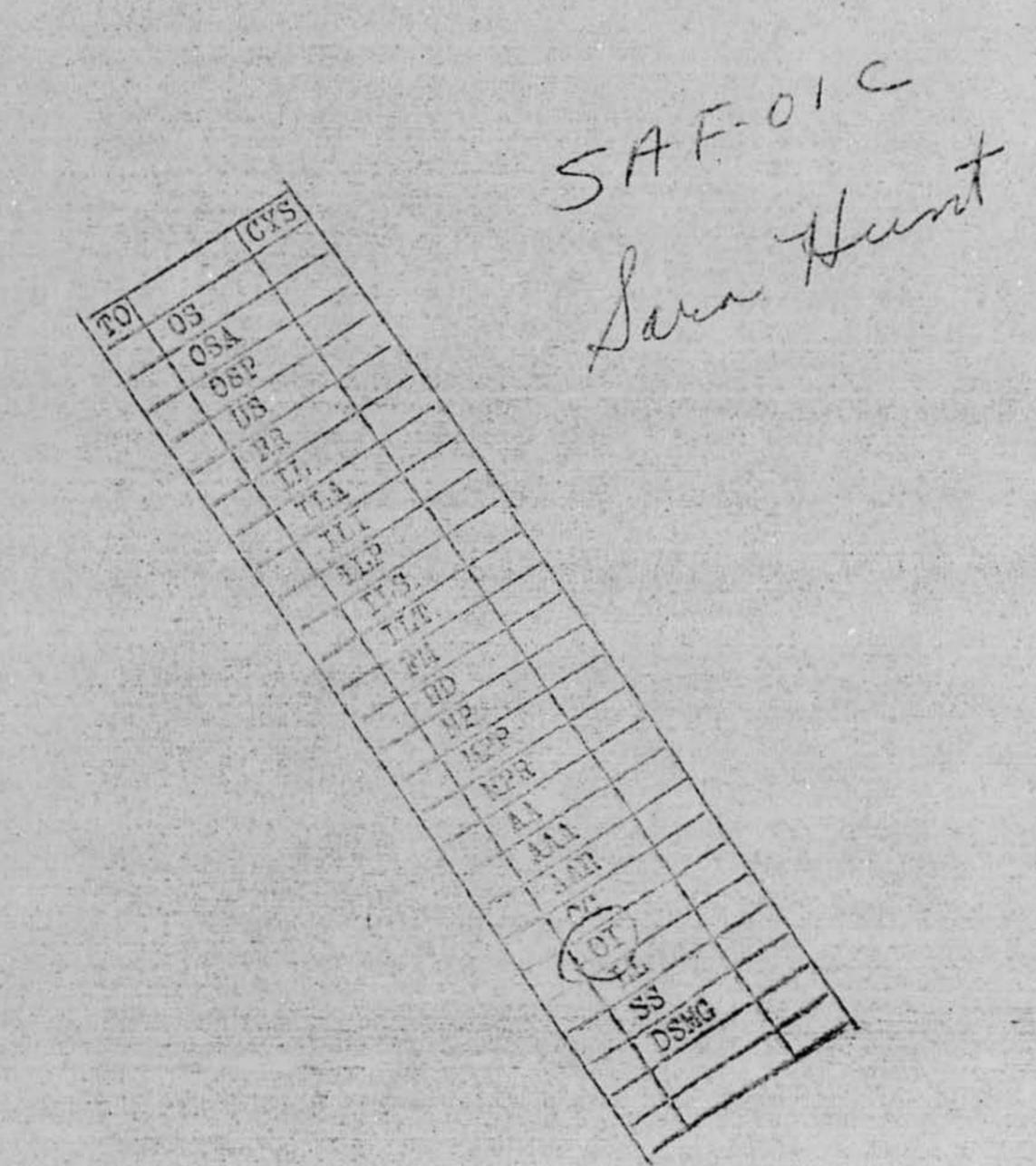
RIJID A F/COM NAVA IR PAC

RUKD AG/ALASKAN NORAD RGN

RUEAHO/CSAF

RUCSB3/CINCSAC

BT



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INCOMING MESSAGE

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UNCLAS

UNIDENTIFIED FLYING OBJECT SIGHTING

1. CTF 33 AIR CRAFT SIGHTED AN UNIDENTIFIED FLYING OBRECT 212924Z AT POSITION 55-37N 171-25E. OBJECT WAS IN SHAPE OF FIREBALL AND APPEARED TO BE FLAME WITH A SHORT TAIL WHEN SIGHTED. SIZE OF OBJECT WHEN SPOTTEDSWAS SIZE OF PEA. OBJECT APPEARED TO BE DISINTEGRATING WHEN OBSERVED. ACFT ALTITUDE 15000 FT. ANGLE OF ELEVATION AND AZIMUTH WHEN FIRST OBSERVED PLUS 30 DEGREES AT 305 DEGREES TRUE. ANGLE OF ELEVATION AND AZIMUTH WHEN LAST OBSERVED MINUS 10 DEGREES AT 305 DEGREES TRUE. FLIGHT PATH OF OBJECT WHEN PAGE TWO RUKAK 014 UNCLASD FIRST OBSERVED WAS IN A DECENT. OBJECT THEN APPEARED TO LEVEL OFF AND CLOSE ACTT. OBJECT THEN CONTINUED DECENT AND BEGAN DISINTEGRATING AS IT ENTERED CLOWS. OBJECT OBSERVED BY THREE OFFICERS AND TWO ENLISTED. DURATION OF SIGHTING 5-6 SECONEC. CUS/SPDD OF ACFT AT TIME OF SIGHTING 310 DEGREES TRUE/250 KTS. CLOUD TOPS 12000 FEET. VISIBILITY UNLIMITED. ACFT PROCEEDED TO AREA WITH MO JOY.

BT NOTE: ADVANCE COPY DELIVERED TO DIA VIA JCS.

AFHO 148 0-309C

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