PROJECT 10073 RECORD

1. DATE - TIME GROUP 2 April 66 02/1053Z	2. LOCATION 46.10N 155.13E (Pacific) (6 Witnesses)
3. SOURCE Military	10. CONCLUSION Astro (METEOR) ✓ 7H
4. NUMBER OF OBJECTS One - Two	
5. LENGTH OF OBSERVATION Approx 10 Seconds	11. BRIEF SUMMARY AND ANALYSIS Object was initially a ball, then broke up into 2 pieces about the size of a pea. Brilliant white center with red and blue fringing at the trailing edge of flame. The trail was clear drop shaped. Ball of fire began to fall at once. Four seconds later it broke into two pieces then continued to fall for about five seconds more. No satellite decays reported on that date. Probable meteor.
6. TYPE OF OBSERVATION Air-Visual	
7. COURSE SE	
8. PHOTOS ☐ Yes ☒ No	
9. PHYSICAL EVIDENCE ☐ Yes ☒ No	

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

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DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE BRANCH
INCOMING MESSAGE

AF IN : 28714 (3 Apr 66)E/mjm

INFO : XOPX-2, XOP-1, NIN-7, DIA-1, SAFOS-3 (15) ADV CY DIA

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FM CTU NINE THREE PT ONE PT ONE

TO RUKDAG/COMAAC

INFO RUKACR/CTF NINE THREE

RUEKDA/JCS

RUECN/CNO

RUHLHQ/CINCPAC

RUKDAG/CINCAL

RUHLHL/CINCPACFLT

RUWGALB/CINCNORAD

RUHLKM/PACAF

RUMDAF/COMNAVAIRPAC

RUKDAG/ALASKAN NORAD REGION

RUEQHQ/CSAF

RUCSBB/CINCSAC

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AFHQ FORM JAN 65 0-309C

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AF IN : 28714 (3 Apr 66)

UNCLAS

SUBJECT: UNIDENTIFIED FLYING OBJECT REPORT

TRACK FLOWN: AIRWAYS NAHA TO ADAK

A. DESCRIPTION OF OBJECT.

1. INITIALLY A BALL, BROKE INTO TWO JAGGED PIECES OF EQUUL SIZE.

2. BALL WAS DIME SIZE; TWO PIECES WERE SIZE OF PEAS.

3. BRILLIANT WHITE CENTER WITH RED AND BLUE FRINGING AT TRAILING EDGE OF FLAME. KKKKCOLORS SAME FOR PIECES.

4. ONE BALL, THEN TWO PIECES AS BALL BROKE UP.

5. N/A

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6. TRAIL TEAR-DROP SHAIE FOR BALL AND THEN FTR PIEIES#

7. N/A

8. PILOT PRIMARY OBSERVERWM APIEARED TO PILOT AS POSSIBLEHXPLODING AIRCRAFT OR U DESTRUCTED MISSLE. SEQUENCE OF SHAPES: BALL OF FIRE BEGAN TO FALL ALMOST AT AONCE; APPROXIMATELY FOUR SECONDSUTER, THE OBJECT BROKE INTO TWO PIECES. THE TWO PIECES THEN CONTINUED TO FALL BURNING FOR APPROXIMATELY FIVE SECONDS LONGER.

B. DESCRIPTION OF COURSE OF OBJECT.

1. WHITE BALL OF FIRE

F. IDENTIFYING INFORMATION OF ALL OBSERVERS

1. N/A

2. MURRAY, R. L.	LTJG	VP-49	PILOT	1
DALMAN, R. C.	LTJG	VP-49	COPILOT	1
SMITH, W. T.	LTJG	VP-49	OBSERVER	1
MONTGOMERY, R.	AMH1	VP-49	FLT. ENGR.	1
COOK, D. L.	AT2	VP-49	RADIO	1
ONEIL, R. B.	AMCS	VP-49	OBSERVER	1

G. WEATHER AT TIME OF SIGHTING

1. CLEAR AT ALTITUDE; VISIBILITY UNLIMITED. HAZE LAYER FROM 12,000 TO 20,000 FT.

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2. UNK

3. NONE

4. UNLIMITED AT ALTITUDE

5. SCTD CUMULUS AT 12,000 FT.

6. NONE

H. UNUSUAL ACTIMKTZCWHICH MIGHT ACCOUNT FOR SIGHTING

1. NO UNUSUAL ACTIVITY NOTED. METEORITE ACTIVITY EVALUATED LIGHT AND THOSE OBSERVED HAD NO RESEMBLANCE TO OBJECT SIGHTED.

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I. INTERCEPTION OR IEENTIFICATION ACTION TAKEN.

1. FUCHU AIRWAYS CALLED IHMEDUTELY UPON SIGHTING AND ASKED IF ANY TRAFFIC KNOWN TO BE WITHIN AREA OF OBJECTS SIGHTED. NEGATIVE REPLY.

J. NO AIR TRAFFIC GOWN TOTHTJIN VICINITY OF SIGHTING.

2. 3 DEGREES NEGATIVE ELEVATION/ AZIMUTH 355 DEGREES TRUE BRNG.

3. 8 DEGREES NEGATIVE ELEVATION/ AZIMUTH 353 DEGREES TRUE BRNG.

4. BALL APPEARED MOTIONLESS AT FIRST OBSERVATION; ALMOST IMMEDIATE DESCENT WITH TEARDROP SHAPE FLAME. PILOT OBSERVED VERE SLIGHT WESTERLY DRIFT AS OBJECT BROKE INTO TWO PIECES.

5. IMPOSSIBLE TO DETERMINE WHETHER FIRE EXTINGUISHED OR OBJECTS FADED FROM SIGHT DUE TO ENTRY INTO HAZE LAYER BELOW AIRCRAFT. LIGHT DISAPPEARED GRADUALLY.

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6. APPROXIMATELY 10 SECONDS.

C. MANNER OF OBSERVATION

1. VISUAL DETECTION ONLY. RADAR WAS OPERATING AND WAS USED TO ATTEMPT TRACKING WITH NEGATIVE RESULTS.

2. N/A

3. P3A / 2151355 / 27,000 1!5 / 050 DEGREES TRUE / 350 KTS GROUND SPEED / ADAKAM

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D. TIME AND DATEMF SIGHTING

1. 021053Z

2 NIGHT

E. LOCATION OF OBSERVERS

1. 46-10 N / 155-13 E.

BT

NNNN