

PROJECT 10073 RECORD CARD

1. DATE 28 Jul 61	2. LOCATION Misawa AFB, Japan		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon
3. DATE-TIME GROUP Local 2216 GMT 28/1316Z	4. TYPE OF OBSERVATION XXXX Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar		<input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft
5. PHOTOS <input type="checkbox"/> Yes XXXX No	6. SOURCE Military		<input type="checkbox"/> Was Astronomical <i>METEOR</i> <input checked="" type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical
7. LENGTH OF OBSERVATION 1 min	8. NUMBER OF OBJECTS 1	9. COURSE E	<input type="checkbox"/> Other <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
10. BRIEF SUMMARY OF SIGHTING 1 white objt appearing as point of light equivalent to 2nd mag star, observed 70° above horizon at 260 az. In view 1 min disappearing behind obstructions at 20° elev at 080az. Straight flight w/no maneuvers.		11. COMMENTS Objt of sighting was probably a slow meteor. Absence of a trail can probably be attributed to relatively low velocity of meteor and fact that due to a full moon this was a bright night. It is probable that meteor was in sight for such a long period of time was due to some overestimation on part of witness.	

SQA021HQA101

OO RJEDSQ

DE RJWZKD 108

O 281710Z

FM 39TH AIR DIVISION MISAWA AB JAPAN

TO RJWFAL/AIR DEFENSE COMMAND ENT AFB COLO

RJEDSQ/ATIC WRIGHT PATTERSON AFB OHIO

RJEZHQ/UHQ USAF AFCIN WASHINGTON 25 D C

RJEZHQ/SECRETARY FO THE AIR FORCE WASHINGTON 25 D C

RJHPKM/PACAF HICKAM AFB HAWAII

RJAPAZ/COMDR 5AF FUCHU AIR STATION JAPAN

BT

UNCLASSIFIED

28 JUL 61 21 56z

Classification Cancelled
Director TDP
AFR 201, Para 2-2
2 Jan 61
OPERATIONAL
IMMEDIATE

3 - E(050)
4 - X2A

3 M O I D 1 - 2724

THREE MINE O I D R P T O I D O N E B A S H T W O S E V E N T W O F O U R P D

U F O R P T U F O R E P O R T F O L L O W S C L N R E F E R E N C E A F R R P T A F R T W O Z E R O Z E R O
D A S H T W O C M M A F R R P T A F R T W O Z E R O Z E R O D A S H T W O A L P H A C M M P A C A F
S U P R P T S U P O N E T O A F R R P T A F R T W O Z E R O Z E R O D A S H T W O P D (O N E) P D
D E S C R I P T I O N O F T H E O B J E C T (A L P H A) P D S H A P E C L N P O I N T O F L I G H T (B R A V O) P D
S I Z E D A S H E Q U I V A L E N T T O S E C O N D M A G N I T U D E S T A R (C H A R L I E) P D C O L O R D A S H
W H I T E (D E L T A) P D N U M B E R O F O B J E C T S C L N O N E (E C H O) P D N O V E M B E R S L A S H A L P H A
(F O X T R O T) P D D I S C E R N A B L E F E A T U R E S C L N N O N E (G O L F) P D T A I L C M M T R A I L O R
E X H A U S T C L N N O N E (H O T E L) P D S O U N D C L N N O N E X (T W O) P D D E S C R I P T I O N O F
C O U R S E O F O B J E C T (A L P H A) P D W H A T F I R S T C A L L E D A T T E N T I O N O F O B S E R V E R T O

[REDACTED] cy 1

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O B J E C T C L N (B R A V O) P D A N G L E O R E L E V A T I O N O F O B J E C T W H E N F I R S T O B S E R V E D C L N
7 0
S E V E N Z E R O D E G R E E S A B O V E H O R I Z O N T O W E S T C M M A Z I M U T H T W O S I X Z E R O
D E G R E E S (C H A R L I E) P D A N G L E O R E L E V A T I O N A N D A Z I M U T H O F O B J E C T W H E N L A S T
2 0
O B S E R V E D C L N T W O Z E R O D E G R E E S A B O V E H O R I Z O N C M M A Z I M U T H Z E R O E I G H T Z E R O
D E G R E E S (D E L T A) P D D E S C R I P T I O N O F F L I G H T P A T H A N D M A N E U V E R S O F O B J E C T C L N
F O L L O W E D S T R A I G H T L I N E (E C H O) P D D I S A P P E A R A N C E O F O B J E C T C L N L O S T B E H I N D
O B S T R U C T I O N S (F O X T R O T) P D T I M E V I S I B L E C L N O N E M I N U T E S X (T H R E E) P D M A N N E R O F
O B S E R V A T I O N C L N (A L P H A) P D G R O U N D V I S U A L (B R A V O) P D O P T I C A L A I D S C L N N O N E
(C H A R L I E) P D N O V E M B E R S L A S H A L P H A X (F O U R) P D T I M E A N D D A T E O F S I G H T I N G

OBJECT CLN (BRAVO) PD ANGLE OR ELEVATION OF OBJECT WHEN FIRST OBSERVED CLN
 SEVEN ZERO DEGREES ABOVE HORIZON TO WEST CMM AZIMUTH TWO SIX ZERO
 DEGREES (CHARLIE) PD ANGLE OR ELEVATION AND AZIMUTH OF OBJECT WHEN LAST
 OBSERVED CLN TWO ZERO DEGREES ABOVE HORIZON CMM AZIMUTH ZERO EIGHT ZERO
 DEGREES (DELTA) PD DESCRIPTION OF FLIGHT PATH AND MANEUVERS OF OBJECT CLN
 FOLLOUGHED STRAIGHT LINE (ECHO) PD DISAPPEARANCE OF OBJECT CLN LOST BEHIND
 OBSTRUCTIONS (FOXTROT) PD TIME VISIBLE CLN ONE MINUTES X THREE PD MANNER OF
 OBSERVATION CLN (ALPHA) PD GROUND VISUAL (BRAVO) PD OPTICAL AIDS CLN NONE
 (CHARLIE) PD NOVEMBER SLASH ALPHA X FOUR PD TIME AND DATE OF SIGHTING
 (ALPHA) PD ONE THREE ONE SIX SLASH TWO EIGHT JULY ONE NINE SIX ONE PRN
 ZULU PRN (BRAVO) PD LIGHT CONDITIONS CLN NIGHT X FIVE LOCATIONS OF
 OBSERVERS CLN APPRX FOUR ZERO FOUR ZERO NOVEMBER ONE FOUR ONE TWO FIVE
 ECHO CMM MISAWA AIR BASE CMM JAPAN X SIX PD IDENTIFYING INFORMATION ON
 OBSERVERS CLN OSBORN CMM ARTHUR LL MAJOR CMM FOUR FIVE TRS RPT TRS
 CMM COMDR CMM DELIA CMM RALPH CC CAPT CMORFOUR FIVE TRS RPT TRS CXH
 PILOT WADDLE CMM DANNIE TT JR FOUR FIVE TRS RPT TRS CMM PILOT CMM
 PRN CAPT PRN HUMPHREY CMM JOHN RR FOUR FIVE TRS RPT TRS PILOT PRN
 CAPT PRN LEE CMM HOMER RR CAPT CMM FOUR FIVE TRS CPT GS CMM PILOT
 MCVAY CMM JULIAN CC ONE LT RPT LT CMM FOUR FIVE TRS RPT TRS CMM PILOT
 OSCAR APOS GRADY CMM ROBERT JJ CAPT CMM FOUR FIS RPT FIS CMM

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MAINTENANCE OFFICER PIERSON CMM LYLE CC CAPT CMM FOUR FIS RPT FIS CMM
 PILOT THE ABOVE ARE RELIABLE SURCES OF INFORMATION PD X SEVEN PD
 WEATHER AND WINDS CLN (ALPHA) PD HIGH BROKEN CLOUDS ONE ZERO MILES
 VISIBILITY (BRAVO) PD WIND DIRECTION AND VELOCITY AT CLN SURFACE CLN TWO
 THREE ZERO DEGREES AT SIX KTS RPT KTS SIX CMM ZERO ZERO ZERO FEET CLN
 TWO SEVEN ZERO DEGREES AT TWO FIVE KTS RPT KTS ONE ZERO CMM ZERO ZERO
 ZERO FEET CLN TWO FIVE ZERO DEGREES AT THREE ZERO KTS RPT KTS ONE
 SIX CMM ZERO ZERO ZERO FEET CLN TWO SIX ZERO DEGREES AT THREE ZERO KTS
 RPT KTS TWO ZERO CMM ZERO ZERO ZERO FEET CLN TWO SEVEN ZERO DEGREES AT
 THREE ZERO KTS RPT KTS THREE ZERO CMM ZERO ZERO ZERO FEET CLN TWO SIX
 ZERO DEGREES AT FOUR FIVE KTS RPT KTS FIVE ZERO CMM ZERO ZERO ZERO FEET
 CLN THREE ZERO ZERO DEGREES AT ONE KTS RPT KTS (CHARLIE) PD CEILING CLN
 EIGHT CMM ZERO ZERO ZERO FEET CMM BROKEN CMM ONE FIVE CMM ZERO ZERO

²TWO ⁷SEVEN ⁰ZERO DEGREES AT TWO ²FIVE ⁵KTS RPT ¹KTS ONE ⁰ZERO CMM ⁰ZERO ⁰ZERO
⁰ZERO FEET CLN TWO ²FIVE ⁰ZERO DEGREES AT THREE ³ZERO ⁰KTS RPT ¹KTS ONE
⁶SIX CMM ⁰ZERO ⁰ZERO ⁰ZERO FEET CLN TWO ²SIX ⁰ZERO DEGREES AT THREE ³ZERO ⁰KTS
RPT ²KTS TWO ⁰ZERO CMM ⁰ZERO ⁰ZERO ⁰ZERO FEET CLN TWO ²SEVEN ⁰ZERO DEGREES AT
THREE ³ZERO ⁰KTS RPT ³KTS THREE ⁰ZERO CMM ⁰ZERO ⁰ZERO ⁰ZERO FEET CLN TWO ²SIX
⁰ZERO DEGREES AT FOUR ⁴FIVE ⁵KTS RPT ⁵KTS FIVE ⁰ZERO CMM ⁰ZERO ⁰ZERO ⁰ZERO FEET
CLN THREE ³ZERO ⁰ZERO DEGREES AT ONE ¹KTS RPT ¹KTS (CHARLIE) PD CEILING CLN
⁸EIGHT CMM ⁰ZERO ⁰ZERO ⁰ZERO FEET CMM BROKEN SMCLN ONE ¹FIVE CMM ⁰ZERO ⁰ZERO
⁰ZERO FEET CMM BROKEN (DELTA) PD VISIBILITY CLN FIVE MILES (ECHO) PD AMOUNT
OF CLOUD COVER CLN ZERO ^{0.5}POYNT POINT FIVE TO ZERO POINT SIX (FOXTROT)
PD THUNDERSTORMS IN AREA CLN NONE (GOLF) PD TEMPERATURE GRADIENT CLN
PRN DEGREES CENTIGRADE PRN SURFACE CLN TWO ²FIVE DEGREES SIX ⁶CMM ⁰ZERO
⁰ZERO ⁰ZERO FEET CLN ONE ¹SEVEN DEGREES ONE ¹ZERO CMM ⁰ZERO ⁰ZERO ⁰ZERO FEET
CLN NINE DEGREE ONE ¹SIX CMM ⁰ZERO ⁰ZERO ⁰ZERO FEET CLN MINUS ONE DEGREE
²TWO ⁰ZERO CMM ⁰ZERO ⁰ZERO ⁰ZERO FEET CLN MINUS NINE DEGREE THREE ³ZERO CMM

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⁰ZERO ⁰ZERO ⁰ZERO FEET CLN MINUS TWO ²EIGHT DEGREES FIVE ⁵ZERO CMM ⁰ZERO ⁰ZERO
⁰ZERO FEET CLN MINUS DASH PERCENT DEGREES X EIGHT PD NONE X NINE PD
NONE X ONE ZERO PD WEATHER BALLOON RELEASED MISAWA AIR BASE CMM
BETWEEN ONE ¹TWO ²MRMREE ³ZERO ⁰ZULU AND ONE ¹TWO ²FOUR ⁴FIVE ⁵ZULU CMM TWO ²EIGHT
JULY ONE NINE SIX ONE PD ALTITUDE ⁰ZERO TO FIVE ⁵FIVE CMM ⁰ZERO ⁰ZERO ⁰ZERO
FEET CMM HEADING APPRX ZERO ⁰NINE ⁹ZERO DEGREES PD X ONE ONE PD
COMMENTS CLN IN VIEW OF RECENT MOVEMENT OF SOVIET SIBER CLASS
RANGE INSTRUMENTATION SHIPS AND NATURE OF THIS SIGHTING CMM THIS
REPORT WAS DEEMED NECESSARY PD SPEED AND OTHER CHARACTERISTICS
OF THIS SIGHTING TEND TO DISCOUNT WEATHER BALLOON RELEASED FROM
MISAWA AIR BASE SLIGHTLY EARLIER IN EVENING CMM HOWEVER THIS MUST REMAIN
ALPHA POSSIBLE CAUSE OF THE SIGHTING PD POSITION SLASH TITLE OF
INTELLIGENCE OFFICER CLN ONE LT RPT LT SAMUEL HH CLARKE JR PD
INTELLIGENCE OFFICER THREE NINT AIR DIVISION PD X ONE TWO PD PHYSICAL
EVIDENCE OF SIGHTING CLN NONE THIS MESSAGE CLASSIFIED SECRET BECAUSE
IT REVEALS INTELLIGENCE INVESTIGATIVE METHODS AND PROCEDURES PD
SCP RPT SCP DASH FOUR PD

BT