

PROJECT 10073 RECORD

1. DATE - TIME GROUP 25 June 1966 25/1900Z	2. LOCATION Aztec, New Mexico (1 Witness)
3. SOURCE Civilian	10. CONCLUSION Astro (METEOR) ✓ <i>zmt</i>
4. NUMBER OF OBJECTS One	
5. LENGTH OF OBSERVATION Very Short Time	11. BRIEF SUMMARY AND ANALYSIS Observer noted bright silvery object at an elevation of 60 deg which fell on or near Mt Lebo (Near Cedar Hill, N.M).
6. TYPE OF OBSERVATION Ground-Visual	
7. COURSE N/A	
8. PHOTOS ☐ Yes ☒ No	
9. PHYSICAL EVIDENCE ☐ Yes ☒ No	

UNCLASSIFIED

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE BRANCH
INCOMING MESSAGE

AF IN : 32690 (28 Jun 66) A/rb

ACTION: RDC-4

INFO : XOP-1, XOPX-2, SAFOS-3, DIA-1, NIN-7 (19) ADV CY DIA Pg 1 of 3
SMB B023RTTU JAW RUWMFVA2207 1782320-UUUU--RUEDHQA.

ZNR UUUUU

R 272319Z

FM 4600ABWG ENT AFB COLO

TO RUEDHQA/OSAF WASH DC

RUEDHQA/ESAF

ZEN/CINCNORAD

ZEN/ADC

RUEBBAA/AFSC

RUMTFLA/10AF RICHARDS GEBAIR AFB MO

BT

UNCLAS WGOOT-B 01179 JUN 66.

FOR: OSAF (SAFOID); CINCNORAD (NINT); ADC

(ADDCP) AND (ADDCIO-P); AFSC (FTD). UFO, UNIDENTIFIED

FLYING OBJECT REPORT. FORMAT FOLLOWS PARA 14, AFR 200-2.

A. (1) UNKNOWN.

(2) UNKNOWN.

(3) SILVER.

(4) ONE.

(T) N/A

AFHQ

FORM
JAN 65

O-309C

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AF IN : 32690 (28 Jun 66)

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(6) N/A

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(7) N/A

(8) N/A

(9) N/A

B. (1) BRIGHT SILVER FAST-MOVING OBJECT.

(2) 60 DEGREES

(3) FELL ON OR NEAR MT LERO (NEAR CEDAR HILL, NEW MEXICO).

(4) RAPID FALL.

(5) FELL TO GROUND.

(6) VERY SHORT TIME.

C. (1) GROUND-VISUAL.

(2) N/A

(3) N/A

D. (1) 251900Z.

(2) DAY

E. NORTH OF AZTEC, NEW MEXICO TOWARD CEDAR HILL, NEW
MEXICO, ON HIGHWAY 550.

F. (1) MR [REDACTED], RANCHER, AZTEC, NEW MEXICO,
TELEPHONE [REDACTED] RELIABILITY, GOOD.

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(2) N/A

G. (1) CLEAR.

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(2) SURFACE 34°10; 6000°24/03; 10000°21/08; 16000°

22-29; 20000°22/26; 30000°23/37; 50000°UNK; 80000°UNK.

(3) FONE.

(4) 75 MILES.

(5) NONE.

(6) NONE.

(7) N/A

H. N/A

I. N/A

J. N/A

K. MAJOR RICHARD J EBEL, ASST BASE OPERATIONS OFFICER,
PETERSON FIELD, COLORADO. PRELIMINARY ANALYSIS: OBJECT
BELIEVED TO HAVE BEEN A BRIGHT METEOR.

L. N/A.

BT

NNNN

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JAN 65 0-309C

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