PROJECT 10073 RECORD

1. DATE - TIME GROUP	2. LOCATION
21 October 65 21/09	Alamosa, Colorado
3. SOURCE	10. CONCLUSION
Civilian	Astro (METEOR)
1. NUMBER OF OBJECTS	
One	
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
2 seconds	Contrails, flash going SW. Observers opinion because of contrail, that it was similar to an a/c or rocket explosion. No decayed fragments on this date. Object disappeared by fading out.
6. TYPE OF OBSERVATION Ground-Visual	
7. COURSE	
SW	
8. PHOTOS	
XX No	
9. PHYSICAL EVIDENCE	
II Yes	
XX No	

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: 56229 (26 Oct 65)H/rhg

ACTION: NIN-7

INFO: XOP-1, XOPX-8, SAF-OS-3, DIA-1 (21)

SMB C064RTTU JAW RUWMFVA0068 2981925-UUUU--RUEBHQA

ZNR UUUUU

R 251990Z

FM 4600ABWG ENT AFB COLO

TO RUEBHQA/SECRETARY OF THE AIR FORCE

RUEBHQA/CSAF

ZE N/NOR AD

ZE N/ADC

RUEBBAA/AFSC

RUNTFLA/29AD RICHARDS GEBAUR AFB MO

ZE N/4600ABW

BT

UNCLAS WGOOT-B 02420 65.

FOR: SECRETARY OF THE AF (SAFOI), CSAF (AFNIN), NORAD

(NINT), ADC (ADOCP) AND ADCIO-P), 4600ABW (WGOOT).

UFO. UNIDENTIFIED FLYING OBJECT REPORT. FORMAT

FOLLOWS PAR 14, AFR 200-2.

A. (1) ROJNO.

- (2) INDETERMINATE
- (3) WHITE LIGHT

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DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH INCOMING MESSAGE

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(4) ONE

(5) NO

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- (6) BRIEF FLASH OF BRIGHT LIGHT.
- (7) LOOKED LIKE CONTRAIL
- (8) NO
- (9) OVSERVERS OPINION BECAUSE OF "CONTRAIL" THAT
 IT WAS SIMILAR TO AIRCRAFT OR ROCKET EXPLOSION.
- 3. (1) FLASH
- (2) GOING SW WHETHER GOING UP OR ACROSS COULDN'T TELL. ELEVATION HIGH BUT INDETERMINATE.
 - (3) SAME AS (2).
 - (4) FLIGHT NOT OBSERVED.
 - (5) DIED OUT.
 - (6) TWO SECONDS.
- C. K1) GROUND VISUAL.
 - (2) NONE
 - (3) N/A
- D. (1) 21/0955Z
 - (2) NIGHT

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STAFF MESSAGE BRANCH INCOMING MESSAGE

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E. THREE MILES WEST OF ALAMOSA, COLORADO VOR.

F. ROLD POLORADO.

ELECTRONICS-TECH

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VERY RELIABLE.

- G. (1) CLEAR
- (2) SURFACE 99/05, 60002----, 1000027/10, 16000 36/20, 20000 36/35, 30000 36/15, 50000 33/25 80000 29/15.
 - (3) UNLIMITED
 - (4) 15
 - (5) NONE
 - (6) NONE
- (7) SLIGHT INVERSION AT 10000 MSL OF TWO DEGREES CENTIGRADE, SURFACE ONE DEGREE C, 10000 FOUR DEGREES 10500 TWO DEGREES, 39000 62 DEGREES.
- H. NONE
- I. NONE
- J. CONTINENTAL FLIGHT 12 BOEING 207 EASTBOUND FL 330.
- K. MAJOR DAVID S. LOW, AIRDROME OFFICER AND LT COL

AFHQ JAN 65 0-309C

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DEPARTMENT, OF THE AIR FORCE
STAFF MESSAGE BRANCH
INCOMING MESSAGE

AF IN: 56229 (26 Oct 65)

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MARSHALL J. LOFTUS, BASE OPERATIONS OFFICER, PETERSON
FIELD, COLORADO. PRELIMINARY ANALYSIS: INFORMATION
RECEIVED FROM THE OBSERVER WOULD INDICATE OBJECT WAS
A METERORITE.

BT

MNNN

NOTE: Advance copy delivered to DIA.