

PROJECT 10073 RECORD CARD

1. DATE 20 November 1962	2. LOCATION Scottsdale & Prescott, Arizona Zuni, New Mexico		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon
3. DATE-TIME GROUP Local _____ GMT 20/1750Z	4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input checked="" 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 <input checked="" type="checkbox"/> No	6. SOURCE Civilian & Military		<input checked="" type="checkbox"/> Was Astronomical Meteor <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical
7. LENGTH OF OBSERVATION glimpse only	8. NUMBER OF OBJECTS one	9. COURSE falling	<input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
10. BRIEF SUMMARY OF SIGHTING Falling obj observed fm two a/c & fm one ground position in New Mexico-Arizona area. Color was of silver glint. Obj had firey glow w/a vapor trail. Descent at 50-60 dgrs.		11. COMMENTS Obsvation fm three areas indicates obj at alt. Vapor trail & duration of sighting indicate meteor observation. Sighting made during the day.	

20 / 17502

21 Nov 62 07 31z

NNNNWPA020CZCSQN848ZCOYC473

PP RUCDSQ

DE RUWHS 1

ZNR

P 202335Z

FM LUKE AFB ARIZ

TO RUWGAL/ADC ENT AFB COLO

RUWHSB/2SAIRDIV HAMILTON AFB CALIF

RUCDSQ/FTD WPAFB OHIO

RUEAHQ/CSAF

RUEAHQ/OSAF WASH DC

BT

UNCLAS DO 17L

FOR CSAF AFCIN AND OSAF SAFOI. FOLLOWING REPORT IN
 ACCORDANCE WITH AFR 200-2. SUBJECT: UFO. A. DESCRIPTION
 OF OBS:5. (1) SHAPE - NONE GIVEN. (2) SIZE- NONE GIVEN.
 (3) COLOR - SILVER GLINT. (4) NUMBER ONE PER SIGHTING.
 (5) FORMATION - N/A. (6) FIREY GLOW. (7) VAPOR TRAIL
 VISIBLE. (8) NO SOUND HEARD. (9) NOT APPLICABLE. (B)
 DESCRIPTION OF COURSE OF OBJECT. (1) OBJECT CAME
 INTO OBSERVERS VIEW (2) FALLING FROM SKY
 (3) APPEARED TO BE GOING INTO THE GROUND (4) APPEARED

PRIORITY

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ACIN
 3) E(UFO)
 4X2a



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TO BE IN FREE FALL AT AN ANGLE OF FIFTY TO SIXTY DEGREES (5) DISAPPEARED INSTANTANEOUSLY (6) FLEETING GLIMPSE. C. MANNER OF OBSERVATION (1) TWO AIR VISUAL SIGHTINGS AND ONE GROUND TO AIR SIGHTING (2) NONE. (3) (A) CESSNA 172, NAN 2512 YANKEE ALTITUDE 10,500 FEET HEADING 270 DEGREES, SPEED UNKNOWN, HOME STATION SAN DIEGO. (B) T33A 82103 ENROUTE FROM RIVERSIDE CALIFORNIA TO ALBUQUERQUE, N MEX, ALTITUDE 30,000 FEET, HEADING SPEED AND HOME STATION UNKNOWN. D. TIME AND DATE OF SIGHTING (1) APPROXIMATELY 1750 ZULU 20 NOV 62 (2) DAY - PERFECT VISIBILITY. E. LOCATION OF OBSERVER (1) C-172 ONE MINUTE WEST OF ZUNI NEW MEXICO FIVE TO TEN DEGREES LEFT OF COURSE (270 DEGREES). (2) T33 - OVER PRESCOTT ARIZONA VORTAC HEADING EAST AT 30,000 FEET. (3) ON THE GROUND FROM SCOTTSDALE ARIZONA. F. IDENTIFYING INFORMATION ON OBSERVERS. (1) CIVILIANS (A) [REDACTED] SAN DIEGO, CALIF. (B) GROUND OBSERVER- [REDACTED] SCOTTSDALE, ARIZONA. (2) MILITARY- UNKNOWN. G. WEATHER AND WINDS - ALOFT CONDITIONS AT TIME AND PLACE OF SIGHTING (1) CEILING

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AND VISIBILITY UNLIMITED (2) WINDS 6000, 330/10, 10,000, 020/45, 16,000, 020/30, 20,000, 360/35, 30,000 350/40, 50,000, 360/20 (3) NONE (4) VISIBILITY 100 MILES PLUS FROM

ALTITUDE (5) NO CLOUD COVER (6) NO THUNDERSTORMS

(7) INVERSION AT 9,000 TO 10,000,, 12,000 TO 13,000, AND
17,000 TO 18,000, THEN STANDARD VERTICAL TEMPERATURE
GRADIENT. H. NONE. I. UNKNOWN. J. NONE KNOWN.

K. CAPTAIN JOHN L. WAGNER, WING OPERATIONS, LUKE
AFB, ARIZONA. THIS REPORT WILL CONSTITUTE CLOSING
ACTION UNLESS OTHERWISE DIRECTED. L. NO KNOWN
EXISTANCE OF PHYSICAL EVIDENCE.

BT

21/0209Z NOV RUWHS

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