

PROJECT 10073 RECORD CARD

1. DATE 12 Dec 1961	2. LOCATION 20 NM W of Junction, Texas		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input checked="" type="checkbox"/> Other <u>DECAY G/A EPSI</u> <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
3. DATE-TIME GROUP Local _____ GMT <u>13/0409Z</u>	4. TYPE OF OBSERVATION <input type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar		
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Military		
7. LENGTH OF OBSERVATION 25-30 Seconds	8. NUMBER OF OBJECTS One	9. COURSE Descending	
10. BRIEF SUMMARY OF SIGHTING Meteor like object white, yellow red. First glowed as sphere. Exploded into segments.			11. COMMENTS Observation of decay of 1961A Epsisi is possible. Revolution on decay report. All characteristics of reentry are present.

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE BRANCH
UNCLASSIFIED MESSAGE

INCOMING
F/ab

AF IN : 35831 (15 Dec 61)

ACTION: CIN-17

INFO : OOP-CP-1, OOP-2, DIA-2, SAFS-3 (26)

SMB B184

KKKKKKHQC036ZCWJA355

RR RJEZHQ

DE RJWFHG 23

ZNR

R 151115Z

FM 3619 NAVTNGW HARLINGEN AFB TEX

TO RJWFAL/ADC ENT AFB COLO

RJWFHW/33AIRDIV OKLA CITY AF STN OKLA

RJEDSQ/ATIC WRIGHT PATTERSON AFB OHIO

RJEZHQ/HQ USAF WASH D C

BT

UNCLAS FROM O-129-M FOR AFCIN AND SAFIS AT HQ USAF.

UFO REPORT. A. DESCRIPTION OF THE OBJECT. (1) METEOR-LIKE.

(2) OBSERVED TO BE PEA SIZE. (3) FIRST WHITE THEN YELLOW TO
YELLOWISH RED. (4) ONE. (5) NOT APPLICABLE. (6) NONE.

(7) METEOR-LIKE ATMOSPHERIC ENTRY PROLONGED IN COMPARISON AND
BRIGHTER BY FAR THAN OTHER OBSERVATIONS MADE WITHIN MINUTES OF
SUBJECT SIGHTING. (8) NEGATIVE. (9) OBJECT FIRST GLOWED AS A

SPHERE THEN SEEMINGLY EXPLODED INTO A DOUBLE EFFECT CHANGING FROM
WHITE TO YELLOW THEN AGAIN SEEMED TO DISENTERGRATE INTO FOUR OR MORE
SEGMENTS WITH A REDISH YELLOW GLOW BEFORE DISAPPEARING. B. (1)

OT

~~Met Coleman~~

UFO
File
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INCOMING

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BOTH PILOTS WRE OBSERVING THE AREA WHILE RETURNING FROM NIGHT NAVIGATION TRAINING MISSION. SEVERAL METEOR SIGHTINGS HAD BEEN MADE AND BOTH HAD COMMENTED ON THE FREQUENCY OF SIGHTINGS. THIS WAS NORMAL FOR SUCH A MISSION DURING THIS PERIOD. WHEN SIGHTED AS A GLOW BOTH PILOTS WITNESSED ITS PROGRESS. (2) ELEVATION WHEN FIRST SIGHTED 45 DEGREES ABOVE HORIZON VERTICALLY DESCENDING APPROXIMATELY 25 DEGREES RIGHT FROM AIRCRAFT MAGNETIC HEADING. (3) APPROXIMATELY 10 DEGREES ABOVE HORIZON. (4) VERTICALLY DESCENDING TO DISENTERGRATION. (5) TWO EXPLOSIVE DISENTERGRATIONS IN THE SOUTHERN SKY. (6) 25-30 SECONDS. C. (1) AIRBORNE-VISUAL. (2) NOE. (3) T-29, AGNES 36,7500, 155 DEGREES MAG. 190 KTS TRUE, HARLINGEN AFB. D. (1) 13/0409Z DECEMBER 61. (2) NIGHT. E. 30 30 N 100 50 W (20 NM WEST JUNCTION, TEXAS). F. (1) NOT APPLICABLE. (2) ~~██████████~~ #. MAJOR, 3610TH NTW A/C; ~~██████████~~ CAPTAIN, SAME CP. G. (1) CLEAR ABOVE. (2) 6000-190/25 10,000-220/30 16,00-250/50 20,000-240/70 30,00-24/110 50,000-240/90 80,000 NOT ABAILABLE. (3) MEASURED 2700 FT OVERCAST. (4) VISIBILITY 15 STATUTE MILE. (5) 10/10. (6) NONE. (7) TEMP 40 DEW PT 16. H. NONE. I. NONE. J. NONE. K. WING INTELEGENCE OFFICER. PROBABLY METEOR. POSSIBLY ROCKET BODY. L. NONE.

BT