

PROJECT 10073 RECORD CARD

1. DATE 12 June 1957		2. LOCATION S. Cotulla, Texas		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☒ Was Astronomical Meteor ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local 2130 GMT 13/0330Z		4. TYPE OF OBSERVATION ☐ Ground-Visual ☐ Ground-Radar ☒ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Military			
7. LENGTH OF OBSERVATION two seconds		8. NUMBER OF OBJECTS three		9. COURSE 20dgr angle, down	
10. BRIEF SUMMARY OF SIGHTING Looked like 3 squares in a row with tail about one yard long -- about size of basketball. Color blue green. Object angled down at 20 dgr and seemed to fall apart as if it exploded.				11. COMMENTS Bolide observation.	

TO RJWFHW/COMDR 33 ADIV OKCTY AF STA OKLA

INFO RJEDEN/COMDR ADC ENT AFB COLORADO SPRINGS COLORADO

RJEDWP/COMDR AIR TECHINICAL INTELL CENTER WRIGHT PATTERSON AFB OHIO

RJEPHQ/DIRECTOR OF INTELL HEADQUARTERS USAF WASHINGTON 25 DC

BT

UNCLAS FROM DO 741-6-36. SUBJECT: UFOB REPORT. ITEM ONE (A) LOOKED LIKE THREE SQUARES IN A ROW WITH A TAIL ABOUT ONE YARD LONG. (B) ABOUT THE SIZE OF A BASKET BALL. (C) BLUE GREEN (D) THREE (E) N/A (F) N/A (G) TAIL ABOUT ONE YARD LONG (H) NO SOUND (I) N/A ITEM TWO (A) THE BLUE GREEN LIGHT (B) LEVEL AT 21,000 FEET (C) LEVEL AT 21,000 FEET (D) AT ABOUT A 20 DEGREE ANGLE TOWARD THE EARTH (E) SEEMED TO FALL APART AS IF IT EXPLODED (F) ABOUT TWO SECONDS ITEM THREE (A) AIR VISUAL (B) N/A (C) T-33, AF 14390, 21,000 FEET, HEADING 150 DEGREE, HOME BASE, LAREDO AIR FORCE BASE, TEXAS ITEM FOUR (A) 0330Z/13/6/1957 (B) NIGHT ITEM FIVE (A) SLIGHTLY SOUTH OF COTULLA TEXAS ITEM SIX (A)

PAGE TWO RJWFHW 3B

N/A (B) 1/LT EDWARD D. MCCABE A03033636 USAF LAREDO AIR FORCE BASE TEXAS 1/LT HARVEY D. BLANTON A028080 USAF LAREDO AIR FORCE BASE TEXAS ITEM SEVEN (A) CLEAR (B) SURFACE SE-18 6,000-100 DEGREE-20 KNOTS 10,000-200 DEGREE-15 KNOTS 16,000-210 DEGREE-10 KNOTS 20,000-220 DEGREE-15 KNOTS 30,000-240 DEGREE-25 KNOTS 50,000-240 DEGREE-50 KNOTS 80,000-260 DEGREE-55 KNOTS (C) 2200 OVERCAST (D) 10 MILES (E) TOPS AT 4500 TO 5,000 FEET (F) N/A ITEM EIGHT N/A ITEM NINE N/A ITEM TEN UNKNOWN ITEM ELEVEN NO COMMENT ITEM TWELVE N/A.