## PROJECT 10073 RECORD CARD

1. DATE  14 September 1958  3. DATE-TIME GROUP  Local / 0200Z	2. LOCATION  3 Mi NE of Dallas, Toxas  4. TYPE OF OBSERVATION  REGround-Visual Ground-Radar  DATEVISION DAIR-Intercept Radar  6. SOURCE  Civilian		Was Balloon   Probably Balloon   Possibly Balloon   Probably Balloon   Probably Aircraft   Probably Aircraft   Possibly Aircraft   Possibly Aircraft   Probably Astronomical   Probably Astronomical   Possibly Astronomical
5. PHOTOS D Yes XXXNo			
7. LENGTH OF OBSERVATION  1 hr 30 mins	four	9. COURSE	Orher Data for Evaluation Unknown
Star-like obj, size o pink-red-blue, four w changing colors. Objs straight path NW to Stously disappeared to	no formation, traveled in E & instantane-	& no results w/azimuth & whether objs and all rema or there wer	A/C vectored to area  . Witness unfamiliar elevs. No mention were seen together ined in view for ligh e 4 separate signtin cliable. Rpt classed e rpt.

ATIC FORM 329 (REV 26 SEP 52)

INFO RJEDDN/COMDR 1006TH AISS ENT AFB COLO

RJWFHW/COMDR 33RD NORAD DIV OKCITY AFS OKLA

RJEDSQCOMDR ATIC WRIGHT PATTERSON AFB OHIO

NNNN RECEIVED 17 04 06 '58

RCØ39 17 SEP 58 07 46

CZCSQB579 ZCWYBØ85 ATIC

PP RJEDSQ Z

ZDK

HWA1Ø6

PP RJEDDN RJEDSQ RJEZHQR

DE P 1115 Ø 2Z

FM COMÔÑ 7 745TH ACWRON DUNCACVILLE AFS TEX Z

TO RJEDDN/COMDR ADC ENT AFB COLO

RJEZHQ/COMDR DIS HQ USAF WASH DC BT UNCLAS FROM OPS Ø9-32Ø ATTN: 33D DOI. HQ ASST CHIEF OF STAFF. SUBJECT: UFO A. 1. STAR Shape 2. (PEA 3. (WHITE, PINK, RED, BLUE) 4. (FOUR HOTE: FOUR Objects 5. NO FORMATION SCATTERED? 6. CHANGED COLORS 7. NEGATIVE 8. NEGATIVE PAGE TWO RJWKHW 100

9. NEGATIVE

B. 1. CHILDREN

2. UNKCOWN? 2/ VITICHS! 3. UNKNOWN) -21 107/15?

4. STRAIGHT LINE (NW TO SE

5. INSTANTANEOUSLY TO SE

6. I HOUR AND 30 MINUTES seen for 1/2 hour through

C. I. GROUND-VISUAL

identify the effect.

2. (TELESCOPE NOTE!

3. N/A

C. 1. 15/0200Z SEP 1958. 0 100-6= 2000

2. NIGHT

F. 1. MRS.

32 YEARS OF AGE

DALLAS

TEXAS PHONE

OCCUPATION IS HOUSEWIFE, ESTIMATE OF

RELIABILITY, NOT USUALLY RELIABLE, POSSIBLY TRUE.

G. 1. CLEAR

2. SURFACE: 141 DEG AT 15 KTS, 6,000FT: 141DEG. AT 10 KTS,

10,000FT: LIGHT AND VARIABLE, 16,000 FT:211 DEG AT

PAGE THREE RJWFHW 100

20 KTS, 20,000 FT: 141 DEG AT -5 KTS, 30,000FT: 041 DEG

AT 30 KTS, 50,000 AND 80,000 FT UNAVAILABLE.

3. CLEAR

4. 15 MILES

5. N/A

6. NEGATIVE

H. 1. NEGATIVE

2 A/c investigated, found nothing.

I. 1. TWO FEEL'S DIVERTED TO INVESTIGATE, NO RESULTS

J. 1. OBJECTS SIGHTER OVER DALLAS LOVE FIELD NORMAL TRAFFIC IN AND OUT AT VARIABLE SPEEDS ACD ALTITUDES.

K. 1. REPORTING OFFICER. 1/LL FREDERICK F. SWARTZ, SENIOR DIR.

BT

16/1500Z SEP RJWFHW

The observer is apparently unfamiliar with the instrument she used. The couldn't give the elevation or zimuth of the object.

Insuff Supp