

PROJECT 10073 RECORD CARD

1. DATE 10 March 1955	2. LOCATION Edwards AFB, California	12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon	
3. DATE-TIME GROUP Local _____ GMT 10/2400Z	4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Air-Visual	<input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Intercept Radar	N/A <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 (2 observers)		<input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical
7. LENGTH OF OBSERVATION 30-45 seconds	8. NUMBER OF OBJECTS two	9. COURSE unknown	<input type="checkbox"/> Other <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
10. BRIEF SUMMARY OF SIGHTING Two delta wing type objects, which appeared to be a/c of some sort, grey in color, were observed to cross sky at a speed estimated at 3,000 MPH. One of two observers rptd that one of objects took a highly erratic course, while the other observer did not report anything but that the object seemed to maintain a straight line of flight. Objects appeared to fly with the flat edge of the delta wing forward.	11. COMMENTS Douglas "Sky Ray" test. See Edwards AFB, case same date. Statement by Wm H Dorsey. No Report in File.		

W.M. Ford

SUPPLEMENT TO THE 1870 AD

W.M. FORD LIBRARY

W.M. FORD LIBRARY

W.M. FORD LIBRARY

W.M. FORD LIBRARY

W.M. FORD LIBRARY

W.M. FORD LIBRARY

PROJECT 10073 RECORD CARD

1. DATE 10 March 1955	2. LOCATION Edwards AFB, California	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 Birds <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
3. DATE-TIME GROUP Local _____ GMT 11/0010Z	4. TYPE OF OBSERVATION <input checked="" 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 Civilian	
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS seven	9. COURSE north
10. BRIEF SUMMARY OF SIGHTING Looking at contrail, source noticed group (7) of objects crossing contrail. Moving at high rate of speed. Constant shifting of positions. Dirty-white color.		11. COMMENTS Birds - flock of geese.

UFCB INDEX CARD

1. DATE 10 March 1955	2. LOCATION Edwards AFB, California	12. CONCLUSIONS	
3. DATE-TIME GROUP Local _____ GMT 10/2410Z March 1955	4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar	<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 Birds <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown	
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Civilian		
7. LENGTH OF OBSERVATION Unknown	8. NUMBER OF OBJECTS Approx Seven (7)	9. COURSE Due North	11. COMMENTS Investigated by Flight 1-C and definitely identified as a flight of wild geese.
10. BRIEF SUMMARY OF SIGHTING Observer noted approx seven (7) tear-shaped objects pass over the contrail of a Sky Ray a/c. Observer stated he would have mistaken the objects for birds except for the speed (1200-2000 MPH) and altitude (over 30,000 ft. Objects appeared to change position but usually appeared in a "V" formation.			

c34

Multi

INFORMATION

2. Atta

3. Attinger

4. Pfile

11 MAR 1955 09 42

AMMO ZVA UGONS JEDUP

ETA151

AM UGC ZVA UGONS JEDUP

AM SET ZVA

AM UGONS JEDUP JAPNO 325

OS

AM SETCO 91

AM 172 477

AM CGADEREZ MPG 1D

AM UGONS/CONDRADC ENTAFB COLORADOSPRINGS COLO

AM UGONS/CONDRAIRTECHINTL CLOTH UPAGE OHIO

AM UGONS/DIO OF INTEL HQ USAF WASHDC

AF GRINC

FROM ACN0551 TT4 94 SGD NUNSON SUBJ UFOS PARA 1 DESCRIPTION /A/ FOUND
/A/ TENNIS BALL /C/ RED DIM /C/ 1/E/ 1/A /F/ SECOND SIGHTING SHOWED
A COMPACTION INSTEAD OF A HOMOGENEOUS MASS /G/ NONE /H/ NONE HEARD
/I/ NONE PARA 2 DESCRIPTION OF COURSE OF OBJECTS /M/LIGHT /B/ AZIMUTH
222 DEG ELEVATION 30 FT AT 1740 YDS /C/ AZIMUTH 236 DEG 31 MIN ELEVATION
3 DEG /C/ FLEW IN NORTHWESTERLY DIRECTION AND REAAPPARED SOUTHEAST
OF ORIG SIGHT AND DRIFTED TO GND /E/ INTO GND OR WATER /F/ 15 TQ 2
MIN PARA 3 MANNER OBSERVATION /A/ GND VISUAL /B/ BINOCULARS WERE USED
/C/ NOT APPL PARA 4 TIME AND DATE OF SIGHTING /A/ 1951 TO 2000 EST
/B/ MAR /B/ DARKNESS CRM NO HORIZON VIS PARA 5 LOCATION OF OBSERVOR

TT4 1740 94

11 000 1740 94 LAT LONG 30 DEG 25 MIN 15 SEC N 102 DEG 31 MIN 15 SEC W
1000 1740 94 LAT LONG 30 DEG 25 MIN 15 SEC N 102 DEG 31 MIN 15 SEC W

1 / 2 427

SUGGESTED USE FORM

Digitized by srujanika@gmail.com

卷之三

1000

卷之三

247/248 3-21-84

卷之三

Digitized by srujanika@gmail.com

19. *Leucosia* *leucostoma* (Fabricius) *leucostoma* (Fabricius)

卷之三

2023 RELEASE UNDER E.O. 14176

10. *Leucanthemum vulgare* L. (L.)

卷之三

卷之三

~~UNCLASSIFIED~~

SUPPLEMENT TO A FORM 10

NAME OF AGENT
[REDACTED]

DATE 10-20-01

TIME 10:00 AM

[REDACTED]

[REDACTED]

TYPE OR PRINT NAME

John Doe

[REDACTED]

10-00-01

~~UNCLASSIFIED~~

SUPPLEMENTAL INFORMATION

19. *Leucosia* *leucostoma* *leucostoma*

2019-2020