

PROJECT 10073 RECORD CARD

1. DATE 19 May 1955		2. LOCATION Kentfield, California		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical Meteor ☐ Probably Astronomical ☒ Possibly Astronomical	
3. DATE-TIME GROUP Local _____ GMT 20/0350Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION 10 seconds		8. NUMBER OF OBJECTS one		9. COURSE down	
10. BRIEF SUMMARY OF SIGHTING Round. Yellow. Moving very fast. Heading straight downward.				11. COMMENTS Possible meteor.	

Witness IN

23 MAY 1955 03 04

21 MAY 55 00 53

20
INFORMATION

O WPF111 YDD120 XYA172 XDC098KLA096KL0075

MM JEDEN JEDWP JEPHQ JWPKL

DE JWPKL 490

M 202230Z

FM COMAIRDIVDEF 28 HAMILTON AFB CALIF

TO JEDEN/COMDR ADC ENT AFB COLO SPGS COLO.

JEDWP/COMDR AITC WRIGHT-PATTERSON AFB OHIO

JEPHQ/DIR OF INTEL HQ USAF WASH D.C.

JWPKL/COMDR 4602ND AIR INTELLIGENCE SERVICE SQ HAMILTON AFB, CALIF

BT

/UNCLASSIFIED/2801D 55M-012. UFOB. (1)(A) ROUND. (1)(B)

GRAPEFRUIT. (1)(C) YELLOW. (1)(D) ONE. (1)(F) NONE. (1)(G) N/A.

(1)(H) NONE. (1)(I) MOVING VERY FAST. (2)(A) COME INTO VIEW WHILE

OBSERVER WAS SITTING ON BACK PORCH OF HOME. (2)(B) SOUTHWEST OF HOUSE

(2)(C) N/A. (2)(D) HEADING STRAIGHT DOWNWARD. (2)(E) WENT BEHIND THEM

HILLS. (2)(F) TEN SECONDS. (3)(A) GROUND-VISUAL. (3)(B) NONE. (3)(C)

N/A. (4)(A) 200350Z MAY 55. (4)(B) DUSK. (5) KENTFIELD, CALIFORNIA.

GEOREF NH 2558. 122 DEGREES AND 35 MIN WEST, AND 37 DEGREES AND 53 MIN

NORTH. (6)(A) MRS. [REDACTED] KENTFIELD, CALIFORNIA,

HOUSEWIFE. (7)(A) CAVU. (7)(B) 6,000 FT - 120 DEGREES/03 KTS. 10,000 FT

110 DEGREES/05 KTS. 20,000 FT - 030 DEGREES/24 KTS. 30,000 FT - 070

DEGREES/09 KTS. (8) NONE. (9) NONE. (10) NONE. (11) DIRECTOR OF INTELL

IGENCE PROBABLY A SHOOTING STAR. (12) NONE.

BT

20/2250Z MAY JWPKL

1 AT/A
2 AT/M G
3 AT/M G
4 Rfile
JF

UFCB INDEX CARD

1. DATE <u>19 May 1955</u>		2. LOCATION <u>Kentfield, California</u>		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☒ Probably Astronomical ☐ Possibly Astronomical	
3. DATE-TIME GROUP Local _____ GMT <u>20/0350Z May 1955</u>		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE <u>Civilian</u>			
7. LENGTH OF OBSERVATION <u>Ten (10) Seconds</u>		8. NUMBER OF OBJECTS <u>One (1)</u>		9. COURSE <u>Straight Down</u>	
10. BRIEF SUMMARY OF SIGHTING <u>One (1) round, yellow, object, the size of a grapefruit held at arms length, was observed to fall straight down southwest of observer. Object was sighted for a period of ten (10) seconds. Object disappeared behind nearby hills.</u>				11. COMMENTS <u>The sighted object has all the characteristics of a meteorite. UFCB resolved as a probable meteorite. No follow-up investigation authorized by this organization (4602d AISS).</u>	