

PROJECT 10073 RECORD CARD

1. DATE Sep 55		2. LOCATION Oakland, Calif		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 _____ GMT _____		4. TYPE OF OBSERVATION ☐ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE civilian			
7. LENGTH OF OBSERVATION 60 seconds		8. NUMBER OF OBJECTS 1		9. COURSE unk	
10. BRIEF SUMMARY OF SIGHTING Ball, obj had tail, dark blue, obj blew up tail on fire.				11. COMMENTS possible meteor with exaggerated length of observation.	

Director
 Aerospace Studies Inst
 AITN: Archives Branch
 Maxwell AFB, Alabama

RETURN TO:

K243.6013-1
 Sep 1955

/UNCLASSIFIED/2501D 55H-222. USOB PD(1)(A) BALL AND TAIL PD
(1)(B) BASKETBALL PD (1)(C) DARK BLUE PD (1)(D) ONE PD (1)(E) N/A
PD (1)(F) BLEW UP PD (1)(G) TAIL ON FIRE PD (1)(H) NONE PD (1)(I)
NONE PD (2)(A) VISUAL SIGHTING OF OBJECT PD (2)(B) UNKNOWN PD (2)(C)
45 DEGREE ANGLE PD (2)(D) BLEW UP PD (2)(E) BLEW UP PD (2)(F) SIXTY
SECONDS PD (3)(A) GROUND VISUAL PD (3)(B) NONE PD (3)(C) N/A PD (4)(A)
NIGHT PD (5) OAKLAND 37 DEGREES 48"N 122 DEGREES 23"W NH 4048 PD
(6)(A) ~~XXXXXXXXXX~~ JR CMA AGE TWENTY FIVE CMA ~~XXXXXXXXXX~~ OAKLAND
CMA CALIF CMA CHECKER IN WHOLESALE HOUSE PD (6)(B) N/A PD (7)(A) SFC --
WNU/04 PD 5,000 -- 220/04 PD 70,000 -- 230/19 PD 15,000 -- 120/14
PD 20,000 -- 120/09 PD 30,000 -- 160/06 PD 50,000 -- 210/11 PD

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60,000 -- 100/11 PD (8) NONE PD (9) THREE F-86D'S VECTORED FROM
CAP TO AREA OF SIGHT. SAW NOTHING IN AREA. (10) NONE PD (11) DIRECTOR
OF INTELLIGENCE CMA 28TH AIR DIV DEF CMA NO COMMENT PD (12) NONE PD
BT

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