1. DATE - TIME GROUP	2. LOCATION
12 Jan 67 13/0125Z	Roseville, California
3. SOURCE	10. CONCLUSION
Civilian	INSUFFICIENT DATA FOR EVALUTION
4. NUMBER OF OBJECTS	
1	
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
6 minutes	SEE CASE FILE
6. TYPE OF OBSERVATION	
Ground Visual (BX)	
7. COURSE	
East	
8. PHOTOS	
☐ Yes ☒ No	
9. PHYSICAL EVIDENCE	
☐ Yes ☒ No	

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

12 Jan 67

DEPARTMENT OF THE AIR FORCE
HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC)
WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433

REPLY TO
ATTN OF: TDET/UFO

30 January 1967

SUBJECT: UFO Observation, 12 Jan 67

12 Jan 67
13/0125 Z
Roseville, California

TO: Mr. ▉▉▉▉▉▉▉▉

Roseville, California 95678

Reference your unidentified observation. The information which
we have received is not sufficient for a scientific evaluation.
Request you complete the attached FTD Form 164 and return it in
the envelope provided. Thank you for reporting your observation
to the Air Force.

JAMES C. MANATT, Colonel, USAF
Director of Technology and Subsystems

1 Atch
FTD Form 164 w/envelope

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE BRANCH
INCOMING MESSAGE

AFIN: 24789 (14Jan67) T/crg   Pg1 of 3

ACTION: RDC-4 INFO: XOP-1, XOPX-2, SAFOS-3, NIN-7, DIA-1 (19) ADV CY DIA

SMB A107VD907

PTTU JAW RUWMABA0103 0140144-UUUU--RUEDHQA.

ZNR UUUUU

P R 132309Z JAN 67

FM SMAMA MCCLELLAN AFB CALIF

TO RUWMFVW ADC

RUWMEWW4 AF HAMILTON AFB CALIF

RUEDFIF/FTD WPAFB

RUEDHQW CSAF

RUEDHQW OSAF

INFO ZEW UNIVERSITY OF COLO BOULDER COLO

BT

UNCLAS SMBB 2706

FOR FTD WPAFB (TDETR) CSAF (AFRDC) OSAF (SAF-01)

UFO ,1A (1) OVAL, OBLONG (2) THREE TIMES THE SIZE OF A BASKET-

BALL HELD AT ARMS LENGTH (3) BASIC, SILVER WHITE, CHANGED FROM

BASIC TO PALE ORANGE THEN BACK TO BASIC (4) ONE (5) NO FOR-

MATION (6) BRIGHTE IN THE CENTER THAN OUTER EDGES (7) NO TAIL

TRAIL OR EXHAUST (8) NO SOUND (9) UNUSUALLY LARGE IN COMPARISON

WITH THE STARS AROUND THE OBJECT. ALSO EMITTED ENOUGH LIGHT TO

AFHQ FORM JAN 66 0-309C

CAUSE A SHADOW REFLECTION OF THE OBSERVER TO FALL N HIS

PARKED CAR.

11 K(1) CALLED TO OBSERVER'S ATTENTION BY THE MOVEENT OF THE

PAGE 2 RUMIABA 0103 UNCLAS

OBJECT AS HE LOOKED UPWARD (2) 90 DEGREES ELEVATION 0 DEGREES

NORTH (3) 45 DEGREES ELEVATION, 45 DEGREES EAST (4) OBJECT

APPEARED TO ALTERNATE FROM A CIRCULAR PATTERN TO A ZIG-ZAG COURSE.

SPEED APPEARED TO CHANGE FROM SLOW TO STOP; A RAPID CHANGE OF

ELEVATION (5) HEADED SLOWLY TO THE EAST UNTIL OUT OF SIGHT (6)

6 MINUTES. 11C(1) GROUND VISUAL (2) BINOCULARS, OLD NAVY, CLAIMED

TO BE 7 X 75 POWER. 11D (1) 0125 Z; 1825 HRS, 12 JAN 67 LOCAL (2)

NIGHT. 11E ▮▮▮▮▮▮▮▮▮▮ ROSEVILLE, CALIF. 11F CIVILIAN▮▮▮▮

▮▮▮▮▮▮▮▮▮▮▮▮▮▮▮▮ ROSEVILLE, CALIF, STUDENT. CIVILIAN,

▮▮▮▮▮▮▮AGE 42,▮▮▮▮▮▮▮▮▮▮▮▮▮HERN PACIFIC RR,

SAME ADDRESS ▮▮▮▮▮▮▮▮▮▮▮▮ 11 G(1) VERY CLEAR, UNLIMIED

VISIBILITY (2) SURFACE CALM, VELOCITY 000, 6,000 FT, 350 AND 19

KNOTS; 10,000 FT, 340 AND 17 KNOTS; 16,000 FT, 310 AND 38 KNOTS;

2 ,000 FT, 320 AND 37 KNOTS; 30,000 FT, 330 AND 38 KNOTS; 50,000 FT,

310 AND 37 KNOTS (3) NO CEILING (4) 15 MILES VISIBILITY (5) CLOUD

COVER, 6/8 THIN CIRRUS, NO STORMS IN THE AREA (6) SURFACE 10 DEGREES

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE BRANCH
INCOMING MESSAGE

CENTIGRADE; 6,000 FT 8 DEGREES; 10,000 FT 2 DEGREES; 16,000 FT 8

DEGREES; 20,000 FT 18 DEGREES; 30,000 FT 42 DEGREES; 50,000 FT 63

DEGREES. 11H NONE. 11I NO INTERCEPTION. 11' .::)3))-, 59234 430945

NO AIRCRAFT OR KNOWN TRAFFIC IN THE AREA AT TIME OF SIGHTING. 11 K HOLLIS

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L BURGESS BAOQWPPN DESK SGT, SMBBP-2, MCAF.

A CHECK OF ALL AVAILABLE LOCAL SOURCES OF INFORMATION FAILED TO

PROVIDE INFORMATION REVELANT TO IDENTIFICATION OF THE OBJECT. AN

INTERVIEW WITH THE OBSERVERS FAILED TO ASSIST IN   CONCLUSION FOR

IDENTIFICATION.

BT

NNNN

AFHQ FORM JAN 65 0-309C