

PROJECT 10073 RECORD

1. DATE - TIME GROUP 13 OCT 54 13/1005Z	2. LOCATION NOUASSEUR, FRENCH MORROCCO
3. SOURCE MILITARY	10. CONCLUSION UNIDENTIFIED
4. NUMBER OF OBJECTS ONE	
5. LENGTH OF OBSERVATION 30 SECONDS	11. BRIEF SUMMARY AND ANALYSIS Round, size of pin head, Silver. Straight path, did not maneuver, from 64° elev 243° az to 40° elev 30° az. Flat no sound, observed while following flt of weather balloong through Theodolite.
6. TYPE OF OBSERVATION GROUND- THEODOLITE	
7. COURSE EAST	
8. PHOTOS ☐ Yes ☒ No	
9. PHYSICAL EVIDENCE ☐ Yes ☒ No	

IN

ACTION

14 OCT 1955 08 49 14 OCT 54 02 142

13/1005Z
NOUASSEUR French
2. Atta
3. Atta-2
4. R file

Muti

RD022

WPD052

TYE027

TDE010

JTA274

JFR A144

JFRNO D191

PP JFRW JFPBW JEPHQ JEDWP 444

DE JFRNO 109

P 131523Z

FM COMBR SANA EUR NOUASSEUR FR MOR

TO JFPBW/CINCUSAFE WIESBADEN GER

JEDWP/COMDR AIR TECHNICAL INTEL CEN WPAFB OHIO

JEPHQ/DIR OF INTEL HQ USAF WASH D C

INFO JFPBW/COMDR AMFE WIESBADEN GER

JFRW/COMDR 17TH AF RABAT FR MOR

NABPM/UNCL 10-2127. CINCUSAFE ATTN: ACS/INTEL. UFOB. SB(1)(A)

AND. (B) HEAD OF A PIN. (C) SILVER. (D) ONE. (E) NOT APPL. (F)

APPEARED FLTA. (G) NONE. (H) NONE. (I) NONE. SB(2)(A) FOL FLT OF WEA

(PIBAL) BALLON. (B) 54.7, 245.3. (C) 40.2, 350.0. (D) ONE STRAIGHT

PATH-NO MANEUVER. (E) DIS. (F) 30 SECONDS. SB(3)(A) GND VIS AND

THEODOOLITE. (B) THEODOOLITE. (C) NOT APPL. SB(4)(A) 131025Z. (B)

DAY. SB(5) 33 DEG 22 MINUTES NORTH 27 DEG 35 MINUTES WEST. SB(6)(A)

NONE. (B) ~~REDACTED~~, A/2C, 29-3 WEA DET, OBSR, RELIABLE AND

~~REDACTED~~, A/2C, 29-3 WEA DET, OBSR, RELIABLE. SB(7) CLEAR,

330 DEG/15 KNOTS. (NUP IVS 15 MILES. (BB) SURFACE 250 DEG AT 4 KNOTS,

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5,200 FT CALM, 10,200 FT, 190 DEG 8 KNOTS 15,200 FT 020 DEG AT 15

KNOTS. (C) NO CEILING. (D) 15 MILES. (E) NONE. (F) NONE. SB(8)(3) COND

NORMAL. SB(9) NONE SB(VKCGQB720 ,9581838 -: & W SITES. SB(11)

NONE. SB(12) NO COMMENT.

15/1645Z OCT JFRNO