PROJECT 10073 RECORD CARD

1. DATE 1. May 1962 3. DATE-TIME GROUP Local GMT 02/04052 5. PHOTOS D Y • • • • • • • • • • • • • • • • • •	Alexandria Alexandria 4. TYPE OF OBSERVATIO Ground-Visual Air-Visual Civilian		12. CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon Possibly Balloon Probably Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Possibly Astronomical Probably Astronomical Possibly Astronomical Poss			
7. LENGTH OF OBSERVATION 35 min. 10. BRIEF SUMMARY OF SIGHTING Larg N star. White a with blui path hesitating and wande left oscillations. Objt d Observed in N and disappe	sh red halo. Flight ring with right and immed with distance	9. COURSE NIW (?) 11. COMMENTSSighting has characteristics of balloon sighting. Balloons released at 2300 EST (which would be 2200 CT fm England AFB. This AFB is NW of Alexandri				
observation at 40° elev.	Faded at 20-25 elev.					

ATTIC FORM 329 (REV 26 BEP 52)

UNCLASSIFIED

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COUNTRY OF ACTIVITY REPORTING	Tabasa a	
United States	REPORT NO. IR-1-62	(Leave blank)
AIR INTELLIGENCE IN	NFORMATION REPO	ORT
United States	2 May 62	TION
401st Tactical Fighter Win	DATE OF COLLECT	SRI STATUS (If applicable)
PREPARING INDIVIDUAL	DATE OF REPORT	SRI NO.
SSgt Royce G. Borden	7 May 62	CANCELED/INCOMPLET
NAME OR DESCRIPTION OF SOLDCE	EVALUATION	ADDITIONAL INFORMATION ON (Date)
REFERENCES (BAIR Subject, previous repor	ets, etc., as applicable)	
AFR 200-2		
SUBJECT (Descriptive title. Use individe	ual reports for severate subjects)	
(U) Report of Unidentified	Flying Object	
SUMMARY (Give summary which highlight unless report can be fully stated on AF		report. Degin narrative text on AF Form 112s
object observed on 2 May 6	2 between the hours of from a stationary point	ion on unidentified flying C405-C440Z. Object was (ground level) in West Central
CONTROL DAY DONCE C DODO	SW.	
PREPARED BY: ROYCE G. BORD SSgt. USAF	1540	
Tgt Intellige	nce	
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Faul S.	Witherow	
APPROVED BY: PAUL G. WITHE		
Captain, USAF	2	
Wing Intellig	ence Officer	
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Wolst Tactical Fighter Wing England AFB, Louisiana	IR-1-62	PAGE	2	OF	3	PAGES			

REPORT OF UNIDENTIFIED FLYING OBJECT

a. Description:

- (1) Shape: Appeared as large light similar to North Star in size and brightness when viewed from the ground.
 - (2) Size compared to a "pea" when held in the hand at about arms length.
 - (3) Color: White center with bluish-red halo effect resembling hot flame.
 - (4) Humber: One
 - (5) Formation: N/A
- (6) Discernible features or details: Seemed to hesitate and waver or escillate to left or right, then continue to move on NAW course. Pattern repeated at irregular intervals.
- (7) While moving object appeared to have a tail similar to a comet or falling star.
 - (8) No sound was associated with observation.
- (9) Other pertinent or unusual features: Observer states that he beliaved object to be considerably brighter than the Echo satellite was on previous observations (by himself).
- b. Course of Object: (Azimuths recorded from TV antenna rotor markings.)
- (1) Observer states that he was attempting to locate the North Star in order to point it out to his companion when object was sighted.
- (2) Angle or Elevation: Approximately 40 degrees from observation point, (when first appeared)
- (3) Angle or Elevation on disappearance: 20-25 degrees NAW of observation point.
- (4) Wavering or oscillating, intermittently hesitating then continuing on general NNW course.
- (5) Object disappeared over horizon at approximately 2240 hours (Local) (0440Z), 1 May 62. Light faded in intensity as it moved away from observer, and was barely visible upon disappearance over the horizon.
 - (6) Object was visible for a period of 35 minutes.

c. Manner of Observation:

- (1) Ground-visual
- (2) No optical aids. Observer has uncorrected 20 20 vision.
- (3) Sighting made from statifiary point on ground.

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- d. Time and Date of Sighting: 0405-0440Z, 2 May 1962 (2205-2240Local, 1 May 1962). Observer states that night was very dark no moon light.
- e. Location of Observer: 3118N/9228W (Point in West Central portion of the city of Alexandria, Louisiana.
- f. Edentifying Enformation on Coserver: Civilian, and Alexandria. Estimate intelligence, reliable observer.
- g. Weather and Winds-Aloft Conditions at Time and Place of Sighting:
- (1) Observer's account of weather: "Dark, but very, very clear night with an occasional wispy cloud."
 - (2) Report from mearest AWS or U.S. Weather Bureau: TEMP(Centigrade) WIND DIRECTION VELOCITY ALTITUDE Surface 2 Kts 25 Kts 6,0002 300 deg 25 10.000 300 30 -9 15,000 270 35 75 40 230 20,000 -1.3240 41 30,000 -63 240 50,000 10 (est) 80,000 (ast) -65 (ast) 270 (est)
 - (3) Cailing: Unlimited
 - (4) Visibility: 15 miles
 - (5) Cloud cover: None (clear)
 - (6) No thunderstorms in area and quadrant of sighting.
 - (7) Temperature gradient: 3 degrees per 1000 ft.
- h. No unusual natural phenomenon noted which could account for sighting.
- i. No interception or identification action taken.
- j. Check with survelliance activities revealed no flight activity equating to area of sighting.
- k. This report has been prepared by SSgt Royce G. Borden, Intelligence Operations Specialist, 401st Tactical Fighter Wing, England AFB, La. COMMENT: Preliminary analysis indicates that observed object was very probably an airborne balloon, possibly of the type used by weather surveillance activities for taking "Pi-Ball" reading with ground instruments.

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