PROJECT 10073 RECORD CARD

1. DATE 1 Jul 58 3. DATE-TIME GROUP	2. LOCATION Philadelphia, Pennsylvania 4. TYPE OF OBSERVATION		0	CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon
S. DATE-TIME GROOT Local	XQ Ground-Visual Air-Visual	☐ Ground-Radar ☐ Air-Intercept Radar		Was Aircraft Probably Aircraft Possibly Aircraft
5. PHOTOS O Y • • • • • • • • • • • • • • • • • •	6. SOURCE Civilian		0	Was Astronomical Meteor Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 6-8 secs	8. NUMBER OF OBJECTS one	9. COURSE W to E	000	Insufficient Data for Evaluation Unknown
Point of light, size of head of pin,		Typical meter and description		characteristics

ATIC FORM 329 (REV 26 SEP 52)

RTMENT OF THE AIR FORCE HEADQUARTERS UNITED STATES AIR FORCE WASHINGTON

> THE INSPECTOR GENERAL USAF 3RD DISTRICT OFFICE OF SPECIAL INVESTIGATIONS 1612 S. CAMERON STREET, HARRISBURG, PA. MAILING ADDRESS: POST OFFICE BOX 709.

> > 8 JUL 1358

3DO 24-213

SUBJECT:

Unidentified Flying Object Sighted at Philadelphia,

Pa., at 020107Z July 1950

TO:

Commander Air Technical Intelligence Center Wright-Fatterson Air Force Base Ohio

- 1. Reference is made to Air Force Regulation 200-2, dated 5 February 1958.
- 2. In accordance with raragraph 15, AFR 200-2, the following is furnished for your information and any action you may deem appropriate:
 - a. Description of the Object:
 - Size Head of a pin held at arms length & Trumely Small

Color - Yellowish

Number - One (1)

Formation - Not Applicable

Discernible features or details - Similar to a moving point of light

Tail, trail, or exhaust - home

Sound - wone

Other pertinent or unusual features - None

* what prompted source to reget an

Eveluation: havet proge

b. Description of Course of Object:

What first called the attention of observer to the object stated he was looking into the sky in an attempt to predict the weather when he saw instant object. Angle or elevation and azimuth of the object when first sighted - 45° elevation, bearing 230-240 magnetic compass. Sw-4 Angle or elevation and azimuth of object upon disappearance - Approximately 45° bearing 060 magnetic compass. NE Description of flight path and maneuvers of object -Straight across the arch of the sky How did the object disappear - Disappeared with flashing

How long was the object visible - Approximately six (6) Shute. to eight (3) seconds.

(S) seconds
to consisty

Manner of observation:

Ground-visual

(1) Ground-visual
(2) No optical aids were used

(2) Pin had size d.

Time and date of Sighting:

(3) Strength trug Try (2) Night, full moon

Between 020059Z and 020107Z July 1958

0059 -

e. Location of Observer: Approximately 40° latitude north and Approximately 75° 10 minutes west, longitude - own Philadelphia

f. Identifying Information on Observer:

Civilian DOB: 21 June 1921, at Hingham, Wassachusetts Address: Employed by Arco Corporation, Sales Manager Philadelphia, Pa.,

Chariclinatics as description

Weather and Winds-Aloft Conditions at Time and Place of Sighting: Observer's account of weather conditions - No surface winds,

visibility unlimited, no clouds, hazy near horizon. Report from nearest ANS or U.S. Weather Bureau Office of wind direction and velocity -

B. Earth now entering Caprissedone and Aguard meterric