PROJECT 10073 RECORD CARD

1. DATE 14 August 1956	2. LOCATION Richmond, Virginia	12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other_____ ☒ Insufficient Data for Evaluation ☐ Unknown
3. DATE-TIME GROUP Local _____ GMT 15/0218Z	4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar	
5. PHOTOS ☐ Yes ☐ No	6. SOURCE Civilian - housewife	
7. LENGTH OF OBSERVATION 10 minutes	8. NUMBER OF OBJECTS one	9. COURSE not given
10. BRIEF SUMMARY OF SIGHTING Very limited information. Round, red object, appearing size of orange observed. Looked like red spot in sky. Observed for 10 minutes. But no angles, elevations, bearings, where first seen, where last seen etc given.		11. COMMENTS

ATIC FORM 329 (PREV 26 SEP 52)

ACTION

1 Matrix

2 - 454

3 - 4X2a

JEDWP H191WPB177 YDC126 TYC196 TMB193JMA220

RR RJEDEN RJEPFF RJEDWP RJEPHQ

DE RJEPJM 2E

R 161230Z

FM COMDR 771 ACWRON CAPE CHARLES AF STA VA

TO RJEDEN/COMDC ADC ENT AFB COLO

INFO RJEPFF/FLT 3-D 4622 AISS ANDREWS AFB WASH DC

RKEDWP/COMD ATIC WRIGHT PATTERSON AFB OHIO

RJEPHQ/DIRECTOR OF INTELL HQ USAF WASH FC

BT

U N C L A S S I F I E D ACG INTELL R1060. ATTN DIR OF INTELL. UFOB

CPT IN ACC TO AFR 200-2. THE FOLG RPT IS SUB1. ROUND B. ORANGE. C. RED

DM ONE E. NONEF. NONE G. NONE H. NONE I. NONE 2. A. RED SPOT IN SKY

B. NONE

C. NONE D. NONE E. VANISHED F. TEN MIN. E. A. GROUND

VISUAL B. NONE C. NONE H. A. 150218Z B. NIGHT 5. A.

NH 3233 6. A. MRS [redacted] RICHMOND

VIRGINIA HOUSEWIFE. B. NONE 7. AM CLEAR SKY SLIGHT BREEZE

DRY WEATHER TEMP 80 DEGREES B.(6000 FT 330 DEG 21 KTS,

10000FT 280 DEG WR KTS, 15000 FT 300 DEG 21 KTS, 20000 FT

290 DEG 16 KTS, 30000 FT 250 DEG 63 KTS, 50000 FT 275 DEG

5 KT C. 12000 FT D. 15 MI. VSBY EM 7/10 CLD COVERAGE F.

NEG THUNDER SHOWERS I. NONE OM NONE 10. NONE

11. NONE 12. NONE.

BT

15/1429Z AUG RJEPJM

Type of clouds? Amount? Direction? Disappeared? etc? Where disappeared? When first seen?

Portent Data

No angles given of bearing of first spot

Instrument Data to follow later