

PROJECT 10073 RECORD

1. DATE - TIME GROUP 19 May 54 19/0800Z	2. LOCATION Gravesville, New York
3. SOURCE civilian	10. CONCLUSION PROBABLY ASTRONOMICAL: METEOR Colgate U. Astronomer. Evaluated as posible meteor.
4. NUMBER OF OBJECTS one	
5. LENGTH OF OBSERVATION 10 seconds	11. BRIEF SUMMARY AND ANALYSIS Greenish yellow. Very high speed, straight course, vanished behind clouds. Noise. Looked "funny" observed at 70 - 80° elevation.
6. TYPE OF OBSERVATION ground visual	
7. COURSE	
8. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
9. PHYSICAL EVIDENCE <input type="checkbox"/> Yes <input type="checkbox"/> No	

[REDACTED]
UNCLASSIFIED

19/0800Z ATIC
GRAVESVILLE NY

1 Witness

PARAPHRASE NOT REQUIRED. SEE CRYPTO-CENTER BEFORE DECLASSIFYING

NBR 5392 21 MAY 54
NO UNCLASSIFIED REPLY OR REFERENCE IF THE DATE TIME GROUP IS QUOTED
C-1 PRIORITY [REDACTED]
FM CONDR ROME AIR DEV CEN GRIFFISS AFB NY 202333Z
TO CONDR ADC ENT AFB COLO
CONDR ATIC WPAFB OHIO
DIR OF INTEL HQ USAF WASH DC
CONDR ARDC BALTIMORE MD

5 ATIAE
2 Atia
3 Atiq-2
4 R file

ACTION

CITE: RCRES4A-5-1-E.

FOL REPT SUBJ UFOB SUBMITTED IN ACCORD WITH PARA 6 OF AFR 233-2.
UNDER SUB PARA (1) THE FOL: (A) CIR. (B) 13 GAL PAIL. (C) GREENISH YELLOW. (D) 1. (E) NEGATIVE. (F) NEGATIVE. (G) NEGATIVE.
(H) REPTD "FUNNY". (I) TRAVELING AT VERY HIGH SPEED. UNDER PARA (2) THE FOL: (A) NOISE. (B) 75-85 DEGS ELEVATION. (C) 75-85 DEG ELEVATION. (D) FROM NORTHWEST TO SOUTHEAST. (E) VANISHED BEHIND CLOUDS. (F) 13 SECONDS. UNDER PARA (3) THE FOL: (A) GND-VISUAL. (B) NEGATIVE. (C) NOT APPL. UNDER PARA (4) THE FOL: (A) 19/3333Z. (B) NIGHT.
UNDER PARA (5): 43 DEGS 14 MINS NORTH LATITUDE AND 75 DEGS 25 MINS WEST LONGITUDE. UNDER PARA (6) THE FOL: (A) CIV [REDACTED] AGE 42 [REDACTED] GRAVESVILLE, NEW YORK. CIV GRD, RELIABLE.

[REDACTED]

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(B) NOT APPL. UNDER PARA (7) THE FOL: (A) NEGATIVE. (B) AT SUR, CALM; AT 6333 FT, 253 DEGS, 15 KTS; 10333 FT, 253 DEGS, 31 KTS; 23333 FT, 243 DEGS, 46 KTS; 30333 FT, 253 DEGS, 73 KTS. (C) CEILING, 4733 FT, BROKEN; (D) 15 MILES PLUS VIS. (E) PT 3 CLOUD COVER. (F) NO THUNDER STORMS. UNDER PARA (8) DR. HAROLD H LANE, PROFESSOR OF ASTRONOMY AT COLGATE UNIV, STATES THE PHENOMENON WAS POSSIBLY A METEOR WITH LONG TRAIN BUT NO METEORS WERE OTHERWISE REPTD IN THE VIC. UNDER PARA (9) NEGATIVE. UNDER PARA (10) NEGATIVE. UNDER PARA (11) NOT REPTD. UNDER PARA (12) MIL INTEL ANALYST. OPINION OF COLGATE ASTRONOMER INDICATES IT MAY HAVE BEEN METEOR. SIGNED DCS/RSCH AND DEV. 21/3244Z

DOWNGRADED ... INTERVALS:
DECLASSIFIED AFTER 12 YEARS.
DOD DIR 6200.10

[REDACTED]

09 60 UNCLASSIFIED