

[Redacted]

Incident #19

UNCLASSIFIED

ATTC NO. _____

DATE OF INFO 20 Oct 47

AP NO. _____

LOCATION Dayton, Ohio

REPORT NO. _____

SOURCE Male civilian

DATE OF REPORT _____

DATE IN TO ATTC _____

TIME OF OBSERVING 1320 est

COLOR reflected light silver

SHAPE "cigar"

SPEED very fast

SIZE probably large

ALTITUDE very high

COURSE ENE

LENGTH OF TIME OBSERVED _____

NO. IN GROUP 2

TYPE OF OBSERVATION ground

WEIGHT _____

MANEUVERS Horizontal flight about city block apart

FILE _____ SKETCHES _____

Temporary ATTC Form 329
(8 Jan 52)

UNCLASSIFIED

[Redacted]

Prob A/C

[REDACTED]

UNCLASSIFIED

Incident #19 -- Dayton, Ohio -- 20 October 1947

Information given here is insufficient to exclude positively the possibility that the objects observed were a close pair of fireballs, but this seems extremely unlikely. Since the length of time in sight is not stated nor the speed estimated, it is impossible to draw any definite conclusions. Assuming these to be appropriate, if one were to stretch the description to its very limits and make allowances for the remarks of an untrained observer, he could say that the "cigar-like shape" might have been an illusion caused by rapid motion and that the bright sunlight might have made both the objects and the trails nearly invisible.

This investigator does not prefer that interpretation, and it should be resorted to only if all other possible explanations fail. In short, while it is not out of the realm of possibility that the objects seen were an unusual double fireball, it is most unlikely.

UNCLASSIFIED

[REDACTED]

[REDACTED]

MISC. LIST - UNIDENTIFIED FLIGHT OBJECTS

Incident # 17

1. Date 2 Oct 47
2. Time 1:20
3. Location David Road, Dayton, Ohio
4. Name of observer Earl [REDACTED]
5. Occupation of observer [REDACTED] E/S
6. Address of observer [REDACTED] Dayton
7. Place of observation ground - [REDACTED] Dayton
8. Number of objects 2
9. Distance of object from observer 1/2 S
10. Time in sight N/S
11. Altitude 1 to 5 miles high - could not be determined
12. Speed Very fast
13. Direction of flight West to East but slightly to the North
14. Tactics One object followed the other about a city block apart
15. Sound None
16. Size N/S
17. Color Reflected light
18. Shape Like cigar
19. Order detected N/S
20. Apparent construction N/S
21. Exhaust trails Like a slight trace of steam
22. Weather conditions CMT
23. Effect on clouds N/S - no clouds
24. Sketches or photographs None
25. Banner of disappearance N/S
26. Remarks (over)

Dr HYNEK'S EVALUATIONS EXTRACTED FROM PROJECT GRUDGE REPORT.

INCIDENT INDEX

1. Astronomical

a. High probability:

#26, 27, 30, 31, 32, 33, 34, 48, 49, 59, 60, 66, 69, 70, 94,
95, 96, 97, 98, 101, 102, 103, 104, 116, 119, 132, 136, 140,
147, 148, 158, 174, 184, 185, 187, 197, 203, 204, 208, 216,
219, 238.

b. Fair or low probability:

#19, 20, 23, 24, 28, 35, 36, 46, 60, 63, 67, 80, 82, 93, 100,
112, 120, 121, 129, 130, 144, 153, 165, 166, 167, 175, 192,
199, 202, 205, 220, 230, 240.

2. Non-astronomical but suggestive of other explanations

a. Balloons or ordinary aircraft:

#3, 11, 22, 41, 42, 53, 54, 73, 81, 83, 91, 92, 113, 114, 115,
126, 131, 138, 141, 145, 155, 156, 157, 159, 160, 161, 163,
169, 171, 173, 178, 180, 182, 188, 190, 194, 195, 196, 198,
200, 201, 209, 210, 217, 222, 235, 237, 239.

b. Rockets, flares or falling bodies:

#4, 5, 6, 7, 8, 9, 12, 13, 14, 15, 16, 25, 56, 65, 78, 106, 107,
108, 109, 133, 170, 211, 218.

c. Miscellaneous (reflections, auroral streamers, birds, etc.):

#39, 89, 123, 124, 128, 146, 164, 181, 189, 214, 221, 231, 234.

3. Non-astronomical, with no explanation evident

a. Lack of evidence precludes explanation:

#38, 44, 45, 47, 55, 57, 72, 86, 87, 88, 90, 99, 110, 117, 118,
125, 127, 137, 139, 149, 150, 177, 179, 191, 206, 212, 213,
229, 232, 233.

b. Evidence offered suggests no explanation:

#1, 2, 10, 17, 21, 29, 37, 40, 51, 52, 58, 61, 62, 64, 68, 71,
75, 76, 77, 79, 84, 105, 111, 122, 135, 151, 152, 154, 162,
168, 172, 176, 183, 186, 193, 207, 215, 223, 224, 225, 226,
227, 236, 241, 242, 243, 244, 134.