

PROJECT 1078 RECORD

1. NAME OF SUBJECT	2. LOCATION
3. DATE OF OBSERVATION	4. TIME OF OBSERVATION
5. TYPE OF SUBJECT	6. TYPE OF OBSERVATION
7. COURSE	8. PHYSICAL EVIDENCE
9. LENGTH OF OBSERVATION	10. CONCLUSION
11. TYPE OF OBSERVATION	12. BRIEF SUMMARY AND ANALYSIS
13. COURSE	14. PHYSICAL EVIDENCE
15. LENGTH OF OBSERVATION	16. CONCLUSION
17. TYPE OF OBSERVATION	18. BRIEF SUMMARY AND ANALYSIS
19. COURSE	20. PHYSICAL EVIDENCE
21. LENGTH OF OBSERVATION	22. CONCLUSION
23. TYPE OF OBSERVATION	24. BRIEF SUMMARY AND ANALYSIS
25. COURSE	26. PHYSICAL EVIDENCE
27. LENGTH OF OBSERVATION	28. CONCLUSION
29. TYPE OF OBSERVATION	30. BRIEF SUMMARY AND ANALYSIS
31. COURSE	32. PHYSICAL EVIDENCE
33. LENGTH OF OBSERVATION	34. CONCLUSION
35. TYPE OF OBSERVATION	36. BRIEF SUMMARY AND ANALYSIS
37. COURSE	38. PHYSICAL EVIDENCE
39. LENGTH OF OBSERVATION	40. CONCLUSION
41. TYPE OF OBSERVATION	42. BRIEF SUMMARY AND ANALYSIS
43. COURSE	44. PHYSICAL EVIDENCE
45. LENGTH OF OBSERVATION	46. CONCLUSION
47. TYPE OF OBSERVATION	48. BRIEF SUMMARY AND ANALYSIS
49. COURSE	50. PHYSICAL EVIDENCE
51. LENGTH OF OBSERVATION	52. CONCLUSION
53. TYPE OF OBSERVATION	54. BRIEF SUMMARY AND ANALYSIS
55. COURSE	56. PHYSICAL EVIDENCE
57. LENGTH OF OBSERVATION	58. CONCLUSION
59. TYPE OF OBSERVATION	60. BRIEF SUMMARY AND ANALYSIS
61. COURSE	62. PHYSICAL EVIDENCE
63. LENGTH OF OBSERVATION	64. CONCLUSION
65. TYPE OF OBSERVATION	66. BRIEF SUMMARY AND ANALYSIS
67. COURSE	68. PHYSICAL EVIDENCE
69. LENGTH OF OBSERVATION	70. CONCLUSION
71. TYPE OF OBSERVATION	72. BRIEF SUMMARY AND ANALYSIS
73. COURSE	74. PHYSICAL EVIDENCE
75. LENGTH OF OBSERVATION	76. CONCLUSION
77. TYPE OF OBSERVATION	78. BRIEF SUMMARY AND ANALYSIS
79. COURSE	80. PHYSICAL EVIDENCE
81. LENGTH OF OBSERVATION	82. CONCLUSION
83. TYPE OF OBSERVATION	84. BRIEF SUMMARY AND ANALYSIS
85. COURSE	86. PHYSICAL EVIDENCE
87. LENGTH OF OBSERVATION	88. CONCLUSION
89. TYPE OF OBSERVATION	90. BRIEF SUMMARY AND ANALYSIS
91. COURSE	92. PHYSICAL EVIDENCE
93. LENGTH OF OBSERVATION	94. CONCLUSION
95. TYPE OF OBSERVATION	96. BRIEF SUMMARY AND ANALYSIS
97. COURSE	98. PHYSICAL EVIDENCE
99. LENGTH OF OBSERVATION	100. CONCLUSION

INSUFFICIENT DATA

Sighting was over 90 days old when received.

SEE CASE FILE

FORM

SEP 64 0-32 (TDC)

Previous form of this form may be used.

a squadron of jets about 8 of them. they
separated into four groups of two they
traveled north two miles and turned
around they did this about eight times.

I ran and got four of my friends who went with me to see if we could see anything more we were just in time to see the jets leave, but two of them went in another direction as if to be following the U.F.O. which could only be seen as a tiny speck in a dark clear sky. The mother who was with us said she had never seen anything like this before. "it was funny or even more, fantastic". We called the police and they told us that many other people from around the area had reported it also. I don't quite remember the date, but it was about August 5, 1967 and it was a very clear night. I would like you to send me any new information on U.F.O's or an address where I can send for this information.

Yours Truly,

[REDACTED]

NOV 29 1967

TDPT (UFO) Maj Quintanilla/70916/mhs/29 Nov 67

UFO Observation, August 5, 1967


New York, New York 10031

This replies to your letter of November 12 on unidentified flying objects (UFOs). We appreciated learning of your unusual experience and will file your letter for information purposes. At this late date it would be impractical to undertake a detailed investigation into your sighting of August 5, 1967. It is important that a witness report his observation as soon as possible. This enables Air Force analysts to perform a comprehensive investigation.


RECTOR QUINTANILLA, Jr, Major, USAF
Chief, Aerial Phenomena Office
Aerospace Technologies Division
Production Directorate

1 Atch
Blue Book

TDPT (UFO) OFFICIAL FILE CY