

specialist (Mary Ritzenthaler) examined the paper and determined it was a ribbon copy prepared on "dictation onionskin". The Eisenhower Library has examined its collection of the Cutler papers. All documents created by Mr. Cutler while he served on the NSC staff have an eagle watermark in the onionskin carbon paper. Most documents sent out by the NSC were prepared on White House letterhead paper. For the brief period when Mr. Cutler left the NSC, his carbon copies were prepared on "prestige onionskin".

7. The Judicial, Fiscal, and Social Branch searched the Official Meeting Minute Files of the National Security Council and found no record of a NSC meeting on July 16, 1954. A search of all NSC Meeting Minutes for July 1954 found no mention of MJ-12 nor Majestic.

8. The Judicial, Fiscal, and Social Branch (Mary Ronan) searched the indices of the NSC records and found no listing for: MJ-12, Majestic, unidentified flying objects, UFO, flying saucers, or flying discs.

9. The Judicial, Fiscal, and Social Branch (Mary Ronan) found a memo in a folder titled "Special Meeting July 16, 1954" which indicated that NSC members would be called to a civil defense exercise on July 16, 1954.

10. The Eisenhower Library states, in a letter to NNMR, dated July 16, 1987:

"President Eisenhower's Appointment Books contain no entry for a special meeting on July 16, 1954 which might have included a briefing on MJ-12. Even when the President had 'off the record' meetings, the Appointment Books contain entries indicating the time of the meeting and the participants..."

The Declassification Office of the National Security Council has informed us that it has no record of any declassification action having been taken on this memorandum or any other documents on this alleged project... LIT is NOT declassified.

Robert Cutler, at the direction of President Eisenhower, was visiting overseas military installations on the day he supposedly

Some
STF

STF (memo doesn't say NSC meeting)

(STF - Of course not. - black program)

Not
Special
meeting
STF