UNCLASSIFIED

a low-magnetic bacwground was made at the time of
Cmain Weller "Martian" broadcast. Some records of this does
consist in newspaper files.

Classification II -- Economic terrestrial Sources

1. In the discrepancy on Russian literate. If this exposed, the positive corroboration of Soviet's A and B definite invasion at ... on would no ... It is in the authors ... had best such an analytical discovery of a degree a certainly observe before adding... could suffice to explain such design. It is painful waiter ... potential enemy would accuse our ... surfacing in on life a Washin.

Classification III -- Extra-terrestrial Sources

A. **Meteors:** It is acknowledged that any British physicist loyal writing it "Russian Codes" mentions the major discovery of a ... corroborating evidence along with records from three huge Berlin June 1947. The reported objects lose little of their interest, however, if they are of meteoritic origin.

B. **Refuse:** although the objects as described and measured like enterals in on angular size, there are two reliable reports of extra-terrestrial weapons.

C. **Space Ships:** The following considerations persist.

a. If there is an extra-terrestrial civilization which may have such objects as are required from it is most probable that the development is far in advance of ours. This argument can be supported on probability arguments also without recourse to astronomical hypotheses.

b. Such a civilization might observe that Earth or new have added moons and are fast technologie persued. In view of the many supposed development which appear in history on Earth, such as explosion, is should be obvious, expect at this time attempts also to behold such stations.

Since the outer if consoled mind really observed from a distance are indeed suspicious we should suppose relation to obtain between the loss of air-watch explosions, the time at which the space ships are seen, and the time required for such ships to accrete from and return to downstreams.

PART IV -- RECOMMENDATIONS

1. The "lid should be continued.

2. A meteorological should compute the approximate scanty