21 February 1967:

regionalum for:

APPLIED ICH:

PERCUCIE:

CUMPECT:

Anomar to Request of Speed Letter dated 30 Junery 1967

- 1. Analysis of the UID importanthe provided electronic was perferred to the limited extent remained by the cary orints. It must be recombered that the amountmissions enter one breed on the evenueth moss of mice rether them the existence. The copying or case valle as a caly the grain and store character. lables of the original inco, but classery distort the recovery of concernation even then the exect entergeneat a newstern are haum. In this occopy these permeters are unknown.
- 2. The full wing was accured for the brain of this curity. ois. The nearrary of these escumptions, herever, is quentlened.
 - a. The total enlargement factor of printo one and three ouen cita at
 - b. The total enlargment factor of prints the and five is the same.
 - e. The t tel collegement factor of extite one and three is approximately two times that of primes the and Tive.

3. Findings

n. The gesternies opponent grain clauding is elellar in rinto incent three cut in twinty two and flow.

b. The elect of the UN dangs are our as re shortly desired in event one then do there of the helic war design in print three.

Approved for Release

SUBJECT: Anayor to Request of Speed Letter dated 30 January 1967.

- c. Contract and density enalysis of the ineres was not considered which draws to the inherent districtions caused by the cryping process.
- d. The odes therefore of the UFO beings in wrint two appears quite_cisiler to the edge therefore of the pipe in the case print.
- between prints two and five was enuced by a ching in convers to USO distance. Whis distance was loss in wrist five than in print two. The following two conditions are offered:
 - (1) Considering of large UFO at a dictation of approximately a greater which (1,000 feet) on the non-tionary errors located a, the UFO would have had to trevel a considerable dictions (200 feet) in a flight line of material vectors the learner position to produce such a change in large size.
 - (0) Considering a could, about nory WO at a distance of approximately sin feet and a slightly veriable (1 one fact) in compar legation, a simple in large pice of this organitudical large resulted from a charge in ecoera legation of legation than the above veriable.
- has reviewed the quantitative results obtained by and has from no discommendes in that has been done. Unfortunishing with-the-unterior available very little objective induce the orn is discince exactly for the veryone distance that line or the critical state that the triple width while until each to show it is a very that the triple is very videous that the triple is very videous that the triple is very videous that the first paractric is an area of the content of the critical or of the critical order that the mindy would consentrate in three cross:
 - (1) How course consumption including sime, distract, and angles.

SUBJECT: Answer to Request of Secol Letter dated 30 January 1967...

- (2) Charanceple enclosis of the UFO and the relationship with the currenaling branches, pale, and covers station.
- (3) Dynamic analysis of the relative unversated the system including carry station and Uro.

h. Carluston:

Use definite. To decide the inthersicity of the face as being a USO is not provide that the invalidad prints. It is usebable that an analysis of the initial photograph would provide alled britanti nowhich mouth madd enable a definite content in . Associated facts events the facilities relationed to discuss an about the initial photographs, the convenient likelikal Clubbs wise frome through which the short prophs were then and the distriction of the life the USO being between white the end five which is must outly enclaised with a modulitarian to constant the the restel through the constant is constant in as to whomer the object is wither a model or a genuine.