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Honorable J. Edgar Hoover, Director Pederal Sureau of Investigation U. S. Department of Justice Hashington, 4. S.

Jear ir. Hoover:

Transmitted herewith are copies of memoranda by members of the Atomic Thergy Commission Mashington staff concerning telephone calls on October 31, 1962 from Clay Blair, Jr., Mashington correspondent of Mife Masazine, and Emmo Hobbing, Ashington correspondent of Time.

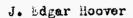
this observed that the memorandum on the hobbing call states that Hobbing phoned about 4:15 p.m. on October 31 and in the course of the call stated: "he understand the H-bomb has just been set offe." The memorandum on the Mair call reports that Amirew Berding, repartment of selence director of Fublic Information, advised at 3:50 p.m. (ctober 31, that he had just had a phone conversation with Ferding, in the course of which Berding asserted that hife has positive knowledge that the Atomic energy Coursesion and the repartment of Defense had exploded an 1-bomb in the facilic three nours ago, at 2:15."

For your information, a thermonuclear device was detonated at Uniwetok at 2:15 p.m., Lashington time, october 31, 1952.

The exact time of detonation of such test device (that is, accuracy within one minute) is secret information affecting the national defense. The fact that the detonation involved a thermonuclear device is "restricted data" under the Atomic Energy act, of a Mecret classification. The Atomic Energy Commission and Department of Jefense releases forwarded herewith constitute the

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sole information on the current tests which presently is authorized for public dissemination.

It is requested that the Federal Bureau of Investigation institute investigation for the purpose of determining the source of the Time - Life information and ascertaining whether a violation of the Atomic Energy Act or federal statutes is involved.

For your assistance in inquiring into this matter, and possible bearing on the case, you are advised that a report has been received to the effect that, apparently through administrative error on the part of elements of JTF 132, a radio message reflecting the time of the detonation (but not disclosing its thermonuclear character) was transmitted as unclassified (in the clear) from USS Shank at the Sniwetok test site to CINCPAC, Honolulu, and other Department of Defense installations, for the purpose of alerting certain Air Force components performing functions of interest to the long range detection program. This message was reportedly sent by the USS Shank at 2:20 p.m. Dashington time, October 31, and was thereafter radio-relayed by CINCPAC at 5:22 p.m. mashington time, October 31, as unclassified (in the clear) to other Separtment of Science installations. For your assistence, it is also noted that within the last few months, comments have appeared in the Alsops' columns (which as you know are now under investigation by your aggacy) to the effect that a thermonuclear device was to be detonated in the current inivetok tests.

Sincerely yours,

Gordon Dean Chairman

Enclosures:

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Memo fm Salisbury dtd, 10/31/52 Memo fm Thompson dtd 10/31/52

AEC, 900 release dtd 9/9/52 & 2/18/52 x Seculard unde - nd

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