weapons testing, should meet promptly to agree on the technical facilities needed to detect any nuclear weapons test and on conditions for limiting such tests.

3. After the period of one year, the United States will continue to abstain from weapons test in excess of 100 kilotons yield so long as this appears justified by the actions of other powers having nuclear weapons programs.

Letter From the President's Special Assistant (Stassen) to 153. the Secretary of Defense (Wilson)1

Washington, September 7, 1956.

DEAR MR. SECRETARY: You will recall that President Eisenhower's letter of 1 March 1956 to Chairman Bulganin expressed the belief that disarmament should be sought primarily, though not exclusively, in terms of limitation on armaments rather than on men. You will also recall that the United Kingdom, motivated by the same general reasoning, advanced for our consideration a plan for establishing allowed levels of conventional armaments based on manpower ceilings.²

Your letter of 11 May 1956, commenting on the UK plan³ stated it would be undesirable for the UK to introduce its plan at that time. It further stated that the subject was under review within the Department of Defense.

NSC Action No. 1513-c⁴ authorized me to explore and submit a report to the Council on the feasibility of measures for the reduction of major types of armaments, especially those capable of delivering nuclear weapons, in respects where inspection is shown to be effective. In carrying out this task, it will be necessary to devise a means of establishing allowed levels of armaments. It is further noted that the Annex to NSC Action No. 1513 refers to an illustrative manpower ceiling as a basis for measurement for reductions of armaments and military expenditures.

It is therefore requested that you develop and inform me as soon as possible of measures which you find feasible for establishing the relationship between levels of manpower and armaments. In the event you conclude that there are no satisfactory methods for establishing

such a relationship, I should like to have your recommendations for any other method of arriving at armaments levels to be allowed under a comprehensive disarmament system.

As you know, the necessity of consultations with the Western members of the UN Subcommittee in advance of the UN General Assembly imposes a time problem, and therefore I would appreciate your estimate of the date on which a reply may reasonably be expected. 5

Yours sincerely,

Harold E. Stassen

Memorandum of a Conversation, White House, 154. Washington, September 11, 19561

PRESENT WERE

The President John Foster Dulles, Secretary of State Charles E. Wilson, Secretary of Defense Admiral Arthur W. Radford, Chairman, Joint Chiefs of Staff Admiral Lewis L. Strauss Chairman, Atomic Energy Commission Sherman Adams, Assistant to the President Harold E. Stassen, Special Assistant to the President Amos J. Peaslee, Deputy Special Assistant to the President William H. Jackson, Special Assistant to the President

REFERENCE

Memo to Members of the NSC from Mr. Stassen, Special Assistant to the President, dated June 29, 1956, enclosing a memorandum to the President, subject: "Report Pursuant to NSC Action No. 1553" 2

¹ Source: Eisenhower Library, Project Clean Up. Secret.

² The British plan is not printed.

³ Not found in Department of State files.

For text of NSC Action No. 1513 and its Annex, see Document 112.

⁵ See Document 164.

¹ Source: Department of State, Disarmament Files: Lot 58 D 133, US Policy Progress Reports. Top Secret. Drafted by Jackson. This memorandum was given to the President for his approval on September 17 and was circulated to several of the participants on September 18; see footnote 2, infra. Another account of this meeting drafted by Goodpaster, based on a report of the meeting by Sherman Adams, is in Eisenhower Library, Whitman File, DDE Diaries.

² Document 143.

Governor Stassen outlined the purposes of the meeting by presenting to the President a paper³ requesting answers to the following questions:

1. May quiet exploratory consultations, beginning with the British, be carried out, with participation by the Departments primarily concerned, by the Special Assistant to the President and the Deputy Special Assistant with the President, the Secretary of State and all Members of the NSC kept advised of the course of such consultations?

2. What portions of the June 29th recommended courses of action

are to be included in these consultations?

3. May such consultations be conducted on the basis of draft documents for the establishment of an armament control organization within the United Nations, such documents to reflect previous decisions of President Eisenhower and the current decisions of the President?

The meeting concerned itself first with paragraph A under Courses of Action on page 12 of the reference Memorandum, which provides as follows:

"The U.S. should propose an agreement by all states that after July 1, 1957, all production of fissionable materials shall be subject to effective international inspection, and thereafter all such future production shall be used or stockpiled exclusively for non-weapons purposes under international supervision. The installation of the inspection system to be reciprocally instituted promptly and to be completed prior to July 1, 1957."

Admiral Strauss contended that no inspection system could be completed by July 1, 1957. Admiral Radford went even further and questioned the practicality of ever achieving a reliable inspection system.

It was pointed out by Governor Stassen and Secretary Dulles that the meeting was only proposing that quiet exploratory consultations, beginning with the British, be carried out, with participation by the Departments primarily concerned, by the Special Assistant to the President and the Deputy Special Assistant; with the President, the Secretary of State and all members of the NSC kept advised of the course of such consultations.

Governor Stassen described the methods of inspection contemplated, the competence of the special task groups that had worked on the inspection problem and the types of scientific instruments and modern inspection methods that would be used.

Governor Stassen raised the question of the 2-1/2 million force level for illustrative purposes and as a first stage base for measurement as previously proposed, and the President confirmed that this decision of March 1st4 could continue to be used in U.S. consultations and negotiations.

Admiral Radford supported Admiral Strauss by saying that the size of the U.S. stockpile has a vital bearing on the probability of our winning a global war. We are short in defensive weapons and we would have to revise all our war plans if we stopped atomic stockpiling From the standpoint of defense, the U.S. needs large stockpiles of nuclear weapons at various places all over the world.

The President at this point indicated disapproval. He said that some other way must be found. He said that from the standpoint of preserving our economy alone some alternative must be found. He referred to Secretary Humphrey's grave concern respecting our mounting expenditures and the growing foreign claims on United States gold. Admiral Radford and Secretary Wilson asked whether the President's Geneva aerial photography proposal was to be a condition precedent to any agreement of any kind in the disarmament field. The President stated that it was not to be a condition precedent, that it would be a desirable agreement and should continue to be supported on that basis, but that other beginnings should be examined on their own merits, and that alternative proposals for agreement should be considered by the United States.

The President emphasized the importance of avoiding the spread of nuclear weapons into the hands of many nations and agreed upon the likelihood that, if nations once decided to build nuclear weapons, it would be extremely difficult to stop them, as they then would want more and more weapons for both offensive and defensive purposes. He conceded that a general limitation of armaments pursuant to a broad inspection system would be necessary. The inspection system and the limitations of armament must cover not only fissionable materials but the means of delivery.

Paragraph E on pages 13 and 14 of the reference Memorandum reads as follows:

"The U.S. to propose that all states possessing nuclear weapons on July 1, 1957, negotiate an agreement for equitable reciprocal transfer of fissionable materials in successive increments, from previous production, over to supervised peaceful purposes, thereby reversing the trend toward larger stockpiles of fissionable materials devoted to weapons purposes. A very substantial nuclear weapons capability would always be maintained by the United States (and by the USSR and UK) in the foreseeable and conceivable future.

³ The paper, entitled "Decisions Respectfully Requested of the President", September 11, and initialed by Stassen, listed the three questions presented in the memorandum printed here. (Eisenhower Library, Whitman File, Administrative Series, Stassen)

See Document 112.

Governor Stassen stated that in his opinion this paragraph E was merely a restatement of the position taken by the President in his "Atoms for Peace" speech of December 8, 1953, and his reference to that speech in his March 1, 1956, letter to Chairman Bulganin.

Paragraph F on page 14 of the reference Memorandum reads as follows:

"The U.S. to express willingness to agree with other nations not to test nuclear or thermonuclear explosions after July 1, 1957, and to permit an effective inspection system to verify the fulfillment of the commitment."

In the discussion of this paragraph F, Admiral Strauss raised the question of whether the U.S. could ever stop testing nuclear weapons to detect deterioration of stockpiled materials and to effect improvements in control of fallout and in other directions. Discussion followed of various methods of limiting and supervising tests. There was also further discussion of July 1, 1957, as the proposed date for cessation both of production of fissionable materials for war use and the cessation of testing. Mr. Dulles suggested that the proper phrasing might be December 31, 1957, "or as soon thereafter as an effective inspection system has been installed."

Paragraph G on page 14 of the reference Memorandum reads as follows:

"The U.S. to propose that all states agree that any research or development activity directed toward sending objects through outer space or traveling in outer space shall be devoted exclusively to peaceful and scientific purposes, and shall be open to international participation on a reciprocal basis. Further provide that no outer space tests or long or medium range missile tests will be conducted without appropriate international participation and that an effective inspection system be installed to verify the fulfillment of the commitment.

In the discussion of this paragraph G, Governor Stassen explained the recommendation with regard to missiles and sending objects through outer space, and the President gave some indication of concurring in the necessity of a policy in this field being included in any U.S. position.

The question of an effective inspection system was again raised at this point. Admiral Radford pointed out the danger that both production of fissionable materials and testing might be undertaken in China. Admiral Strauss then mentioned briefly some of the detailed problems involved in any system of inspection. Mr. Stassen brought out that paragraph L on page 16 of the reference Memorandum specifically mentioned for consideration the applicability of the proposed courses of action to China.

In conclusion, the President restated the position he had previously taken in the meeting. The United States must make some kind of approach to limitation of production of fissionable materials exclusively to non-weapons purposes and limitation or cessation of testing of nuclear weapons, both conditioned upon prior installation of effective, reciprocal inspection and detection systems. The President spoke of the rising concern of people everywhere over the effect of radiation from tests, of their reaction each time a test was reported, and their extreme nervousness over the prospective consequences of any nuclear war. At the same time the President emphasized the vital importance of an effective inspection for every portion of every agreement affecting armaments signed by the United States, the crucial nature of safeguards against surprise at-tack, and the contributions such safeguards would make toward a durable peace.

Mr. Dulles and Mr. Stassen both expressed the view, with which the President seemed tentatively to concur, that the substance of paragraphs A, E and G of the reference Memorandum should permit of ready acceptance by those present at the meeting. Mr. Dulles thought that paragraph F should be restudied and the President concurred.

The President then directed that representatives of State, Defense, Atomic Energy Commission, and the Joint Chiefs, at high enough level to express the views of their respective departments and agencies. meet with Governor Stassen and his staff to prepare for submission to the President on or before October 15, 1956, a joint paper, with dissenting views if necessary, carrying out the President's suggestion that an approach must again be made to the limitation of production of fissionable materials exclusively to non-weapons purposes and limitation or cessation of testing of nuclear weapons, both conditioned upon prior installation of effective reciprocal inspection and detection systems.5

W.H. Jackson

⁵ In a memorandum to Dulles, Wilson, Stassen, Strauss, and Radford, September 15, Jackson noted: "In accordance with the President's previous direction, it is understood that this report will be scheduled for consideration at a meeting of the National Security Council." (Eisenhower Library, Staff Secretary Records, Jackson) For subsequent decision in the NSC, see Document 165.