se on a final radiological weapons initiative earliest. Individual governments of course major elements of an eventual treaty put for the interest of minimize the importance of a ban on duction, stockpiling and use of radiological at test ban.

al weapons, a progress report on the current talks was recently presented to the commited?

the a substantive bilateral report on the status of the came as somewhat of a surprise to many reement there was between the U.S. and the and they were on the whole quite happy with weapons. I certainly hope the U.S. and USSR chemical weapons initiative to the CD early

also pleased with the report on the status of ban (CTB) trilateral negotiations which was J.S., U.K. and USSR?

nore satisfaction expressed on the bilateral nical weapons than there was on the test ban report was not received that well, essentially betantive as many had hoped. The committee sed a feeling that it is not happy with the rate CTB. Trilateral negotiations will continue treaty as soon as possible, and incidentally mandate of its ad hoc group of scientific explogical verification methods to monitor com-

ttee also renewed the mandate of its subg effective international arrangements to s against the use or threat of use of nuclear

to agreement in this field?
le a good start on what are also called negafor countries which do not possess nuclear
of had enough time to reach a consensus on
crity assurances are very important and so

committee on the approach to the problem to reach agreement on this issue. The next complex as this approach has to encompass w of France, which says it is only in favor of intees for nuclear-free zones, to the rather

ent by the British representative to the CD. printed

broad view of China which wants an agreement to ban all nuclear devices immediately. The Soviet and U.S. and U.K. positions are in between these, and the United States has issued a presidential statement that nuclear weapons will not be used against states not in possession of them except in case of attack.⁵

Question: Was there much debate on the question of nuclear disarmament?

Answer: The committee discussed extensively nuclear disarmament, but nothing concrete emerged from the session in this field. The United States still stands by its opinion that a step-by-step process in negotiating nuclear disarmament, such as the Strategic Arms Limitation Agreement (SALT II), is a more realistic approach to tackling this problem. The committee did express its firm support for the signing of the SALT II agreements.

Question: Last year the Geneva Disarmament Conference was revamped to extend its participation to the five nuclear powers and changed the U.S.-USSR co-chairmanship to one which rotates monthly on an alphabetical basis. Has this change improved the effectiveness of the Committee on Disarmament?

Answer: Overall, I would say yes. The progress that has been made during this new session of the CD is, I think, substantially better than it was during the last year of the former Conference of the Committee on Disarmament (CCD). During this first year, France, which never took up its seat in the CCD, has participated very constructively which has been extraordinarily helpful to the work of the CD. China has not yet occupied the seat reserved for it on the Committee on Disarmament, but I hope it will participate actively in the next session of the CD beginning February, or March 1980. We will see more clearly next year what China's intentions are as by then the English alphabet will have come to China's turn to take the chair of the CD.

Working Paper Submitted by France, Italy, and the Netherlands to the Committee on Disarmament: Evaluation of the Discussion in the Committee on Disarmament in 1979 With Respect to Prohibition of Chemical Weapons, August 13, 1979

Discussions on issues relating to a prohibition of chemical weapons were held in the Committee on Disarmament from 16-27 July, 1979, well as after the presentation on 31 July of a substantial joint takement by the USSR and United States of America on their bilat-

CD 52. The may be found in Documents on Disarmament, 1978, p. 384.

eral negotiations with respect to an intended joint initiative on chemical weapons (CD/48).2

An exploratory discussion took place with respect to some elements of a prohibition of chemical weapons, including an outline for a convention on this question, in which several delegations participated, including some non-CD members. On certain issues similar views were brought forward while on others differences of view were apparent. The discussion also revealed that many technical and detailed problems had to be dealt with in the future. Although no consensus could be reached at this stage, the following could be tentatively distilled from the discussion.

(a) Views seemed to coincide that the objective is the general, complete and verifiable prohibition of chemical weapons. The development, production, stockpiling, acquisition, retention and transfer of chemicals for chemical weapons purposes, and of chemical weapons would be prohibited. Although it was recognized that a prohibition of chemical weapons should not detract from the obligations assumed by states under the Geneva Protocol of 1925, there were different views expressed whether the use of chemical weapons should also be covered in a ban.

(b) The scope of the prohibition would be based on the general purpose criterion. Other additional criteria could be used, in particular toxicity. A distinction would have to be made between chemicals which are primarily useful for chemical weapons purposes and chemicals which have peaceful applications.

(c) Activities would be permitted for non-hostile purposes (industrial, research, medical, or other peaceful purposes, law-enforcement purposes and for the protection against chemical attack), as well as for military purposes not related to chemical warfare. Activities relating to offensive chemical warfare, including training, would not be permitted.

(d) In the context of a prohibition of chemical weapons, there would be provisions for the declaration and destruction of existing stockpiles of chemicals acquired for chemical weapons purposes and of chemical weapons within a specific period. There would also be provisions for the declaration, shutting-down and destruction or dismantling of production facilities within a specific period. A period of ten years has been mentioned in this respect.

(e) The fulfilment of obligations under a prohibition of chemical weapons should be adequately verified. Verification should be based on a combination of national and international measures.

(f) International measures could include the creation of a consultative committee of parties to a ban, with a permanent secretariat, to help solve problems arising from the application of the prohibition of chemical weapons.

The statement is printed above, Aug. 7.

³ Protocol for the Prohibition of the Use in War of Asphyxiating, Poisonous or other Gases, and of Bacteriological Methods of Warfare. For text, see *Documents on Disarmament*, 1969, pp. 764-765.

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(g) Views seemed to differ under which circumstances and for what purposes international verification procedures would be employed, including on-site inspections. Although it was recognized that on-site inspections by challenge could form part of the verification arrangements, views were expressed that mandatory on-site inspections would be necessary with respect to certain activities.

(h) Parties to a ban should not impede the national technical means

of verification of other parties.

(i) It was understood that there would be a need for national arrangements for the implementation of the States' obligations under a chemical weapons ban.

(i) A prohibition of chemical weapons should not interfere with permitted activities, such as the industrial development and peaceful

international co-operation in the chemical field.

(k) It was recognized that measures to strengthen confidence could help in the bringing about and application of a ban on chemical weapons.

Department of State Response to a Request by Senator Church: SALT II Negotiating Record on Various Issues, August 15, 1979 1

Article II.1

Issue. - MPS system in relation to the Treaty.

Discussion. - This issue was raised by the Soviet Delegation in Geneva in July 1978. Referring to newspaper accounts concerning the multiple aim point system utilizing vertical shelters, the Soviets stated that it appeared that such a deployment would violate both the ban on construction of new fixed ICBM silo launchers and the ban on deliberate concealment measures. The United States Delegation replied that no decision had been made regarding a basing mode but that whatever mode the United States adopted would be one that violated neither of the provisions cited by the Soviets. They further stated that the draft agreement expressly provided for the deployment, after Protocol expiration, of an ICBM system in which missiles and their launchers are moved from point to point. The subject matter was not addressed again by the Delegations. This issue was discussed on several occasions through diplomatic channels along the

pecifically, the United States has made clear to the Soviets that the various mobile ICBM systems we are considering, including ones in which the launch point could itself be hardened, are permitted during the post-Protocol period. To emphasize this U.S. position, Secre-

paper was an enclosure to a letter by the Assistant Secretary of State for Conpaper was an enclosure to a letter by the Assistant Secretary of State for Smal Relations (Atwood), responding to a request made by Senator Church on July Relations Committee. his capacity as Chairman of the Foreign Relations Committee.