# The NPT and the Origins of NATO's Nuclear Sharing Arrangements

by William Alberque

Head of Arms Control and Coordination Section, NATO

NATO's Enduring Commitment to the Non-Proliferation Treaty

Vienna Center for Disarmament and Non-Proliferation
At the Permanent Mission of Japan
5 May 2017

### PRESENTATION OUTLINE

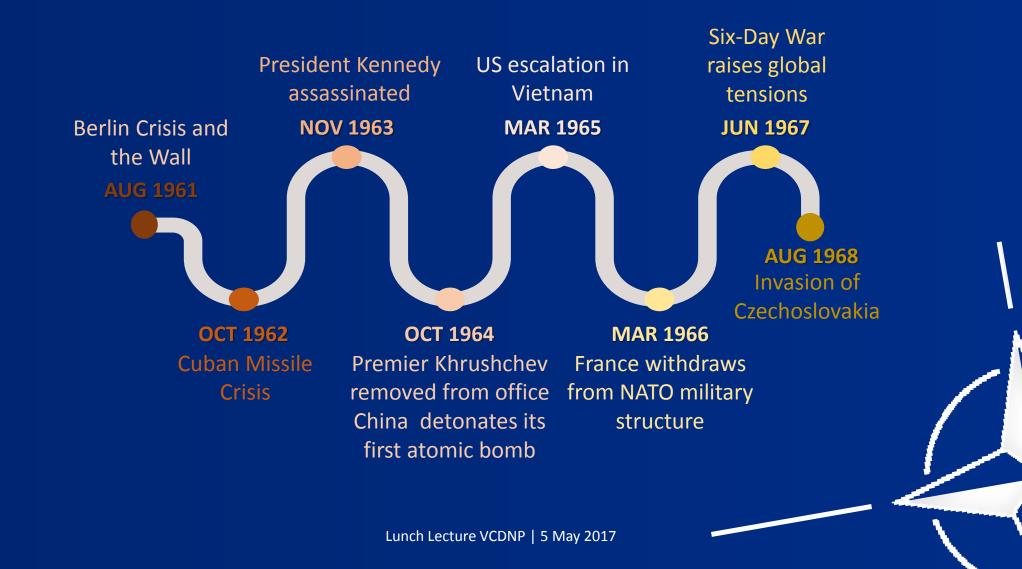
- I. The story
  - Personal and historical
- II. Key findings
  - How were NATO's nuclear sharing arrangements addressed during negotiations?
  - What were the other key issues to be resolved?
- III. The enduring relevance of the NPT



# The story of the NPT

- Baruch Plan of 1946
- Irish Resolution 1958, adopted 20 December 1961
- Eighteen Nation Disarmament Committee (January 1962)
  - 14 March 1962 to 26 August 1969
  - US Draft Treaty 17 August 1965
  - USSR Draft Treaty 24 September 1965
  - UN Resolution 2028(XX) 19 November 1965
  - US revised Draft Treaty 21 March 1966
  - US-USSR joint drafts 24 August 1967, 18 January 1968, 11 March 1968
  - Agreed by ENDC 14 March 1968
- NPT opened for signature 1 July 1968

# The Cold War doesn't stop for NPT negotiations



### A Researcher's Best Friend: the public record

THE NUCLEAR
NON-PROLIFERATION TREATY

ORIGIN AND IMPLEMENTATION 1959 - 1979

Volume I

by

Mohamed I. Shaker

1980 OCEANA PUBLICATIONS, INC. London • Rome • New York Committee on Disarmament,
1962 –1984
Meetings and Documents

UNIVERSITY PUBLICATIONS OF AMERICA

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#### TREATY ON THE NON-PROLIFERATION OF NUCLEAR WEAPONS, 1968

While the issue of the prevention of the spread of nuclear weapons had arisen in the general discussions on disarmament since the early days of the United Nations, it was not until 17 October 1958, during the thirteenth session of the General Assembly, when Ireland introduced a draft resolution in the First Committee of the Assembly, that nuclear non-proliferation emerged as a distinct topic (A/C.1/SR.953). The draft resolution, adopted by the First Committee on 31 October 1958 would have established an ad hoc committee to study the dangers inherent in the further dissemination of nuclear weapons (A/C.1/L.206). The General Assembly did not adopt any resolution on the issue during its thirteenth session. However, pursuant to a request by Ireland (A/4125), the General Assembly included on the agenda of its fourteenth session the item "Prevention of the wider dissemination of nuclear weapons". At its fourteenth session, in 1959, following the recommendation of the First Committee (A/4286), to which the item had been allocated, the General Assembly adopted resolution 1380 (XIV) on 20 November 1959. By this resolution, the General Assembly suggested that the Ten-Nation Disarmament Committee (TNDC), a body operating outside the United Nations system established by France, the Union of Soviet Socialist Republics (USSR), the United Kingdom (UK) and the United States of America (USA) and further comprising Bulgaria, Canada, Czechoslovakia, Italy, Poland and Romania, consider appropriate means to avert the danger of an increase in the number of States possessing nuclear weapons, including "the feasibility of an international agreement, subject to inspection and control, whereby the Powers producing nuclear veapons would refrain from handing over the control of such weapons to any nation not possessing them and whereby the Powers not possessing such weapons would refrain from manufacturing them". The TNDC met between 15 March and 28 June 1960 in Geneva, but did not consider the issue of nuclear non-proliferation.

The General Assembly reiterated its call for a permanent agreement on the prevention of the wider dissemination of nuclear weapons at its fifteenth and sixteemth sessions, in resolution 1576 (XV) of 20 December 1960 and resolution 1665 (XVI) of 4 December 1961. At the sixteenth session, under the title "Question of disarmanner", the General Assembly further adopted resolution 1664 (XVI) of 4 December 1961, by which it requested the Secretary-General to make an inquiry into the conditions under which countries not possessing nuclear weapons would be willing to enter into specific undertakings to refrain from manufacturing or otherwise acquiring such weapons and to refuse to receive nuclear weapons in their territories on behalf of any other country. Having sought the views of Member States on this question, the Secretary-General transmitted on 2 April 1962 his report on the inquiry (Dc/20) and Add1-3 to the Chairman of the United Nations Disarmanment Commission, a body comprising all Members of the United Vations that had been created by General Assembly resolution 502 (VI) of 11 January 1952.

By General Assembly resolution 1722 (XVI) of 20 December 1961, the General Assembly endorsed the establishment by the USA and the USSR of the Eighteen Nation Disamanement Committee (ENDC), the successor of the TNDC, to negotiate "general and complete disamanement under effective international control". The ENDC consisted of the ten original TNDC members and eight additional countries, namely Brazil, Burma, Ethiopia, India, Mexico, Nigeria, Sweden and the United Arab Republic (the "non-aligned" States). From 14 March 1962 to 26 August 1969, the ENDC met regularly in Geneva. On 15 March and 18 April 1962, the USSR and the USA, respectively, presented draft treaties on general and complete disamanent, both of which included provisions on the prevention of the further spread of muclear weapons (ENDC2 and ENDC3) and ENDC30 and

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#### A Researcher's Best Friend 2: FRUS

- The Foreign Relations of the United States
  - Broken down by President, and then topic area
  - https://history.state.gov/historicaldocuments
- The famous "Document 232"
  - Letter From the Under Secretary of State (Katzenbach) to Secretary of Defense Clifford, Washington, April 10, 1968.
  - The source text was sent under cover of an April 15 memorandum from Foster to Katzenbach, in which Foster recommended that Katzenbach send the letter to Clifford "informing him of the background of the U.S. interpretations of Article I and III before he (Clifford) goes to the NPG meeti at The Hague, April 18-19." Foster also proposed to Katzenbach that he suggest that Clifford make a statement "setting forth our opinion that the N will not affect the activities of the NPG."

### FRUS Document 232



#### FRUS Document 232

- "In Secretary Rusk's October 10, 1966 talk with Foreign Minister Gromyko, it was clearly understood that Articles I and II of the NPT deal only with what is prohibited and not what is permitted. Article I of the NPT prohibits the transfer of ownership or control of nuclear weapons (understood to mean warheads and bombs and not delivery vehicles). It does not mention alliance consultations or deployment arrangements not involving a transfer of nuclear weapons. We worked out interpretations on these and other aspects of Articles I and II with our allies (and in particular the FRG) which were presented to the Soviets on April 28, 1967 in the form of answers to questions posed by our allies (Tab A).
- The FRG agreed with us that it would not be desirable to request comments from the USSR on these interpretations, since the USSR could not be expected to be bound by unilateral interpretations or a treaty made by others. However, the Soviets were informed that if they took an official position in opposition to these interpretations, a very serious problem would arise. The Soviets also were told that we expected that during ratification hearings the US Senators would ask similar questions as allied governments, and we expected to make the same responses on our understanding of Articles I and II.
- We have not heard from the Soviets any indication that they will contradict the US interpretations when
  they are made public in the process of consideration of the treaty either by the US or by our allies.
   does not mean that they will necessarily agree with them."

### The Famous Four Qs and As

QUESTIONS ON THE DRAFT NON-PROLIFERATION TREATY
ASKED BY U.S. ALLIES
TOGETHER WITH ANSWERS GIVEN BY THE UNITED STATES

- 1.Q. What may and what may not be transferred under the draft treaty?
  - A. The treaty deals only with what is prohibited, not with what is permitted.

It prohibits transfer to any recipient whatsoever of "nuclear weapons" or control over them, meaning bombs and warheads. It also prohibits the transfer of other nuclear explosive devices because a nuclear explosive device intended for peaceful purposes can be used as a weapon or can be easily adapted for such use.

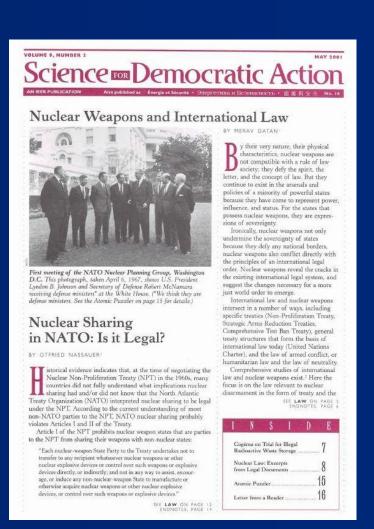
It does not deal with, and therefore does not prohibit, transfer of nuclear delivery vehicles or delivery systems, or control over them to any recipient, so long as such transfer does not involve bombs or warheads.

- 2.Q. Does the draft treaty prohibit consultations and planning on nuclear defense among NATO members?
- A. It does not deal with allied consultations and planning on nuclear defense so long as no transfer of nuclear weapons or control over them results.

- 3.Q. Does the draft treaty prohibit arrangements for the deployment of nuclear weapons owned and controlled by the United States within the territory of non-nuclear NATO members?
- A. It does not deal with arrangements for deployment of nuclear weapons within allied territory as these do not involve any transfer of nuclear weapons or control over them unless and until a decision were made to go to war, at which time the treaty would no longer be controlling.
- 4.Q. Would the draft prohibit the unification of Europe if a nuclear-weapon state was one of the constituent states?
- A. It does not deal with the problem of European unity, and would not bar succession by a new federated European state to the nuclear status of one of its former components.

  A new federated European state would have to control all of its external security functions including defense and all foreign policy matters relating to external security, but would not have to be so centralized as to assume all governmental functions. While not dealing with succession by such a federated state, the treaty would bar transfer of nuclear weapons (including ownership) or control over them to any recipient, including a multilateral entity.

### The Famous Four Qs and As



PENN Research Report 2000.1

Martin Butcher, Otfried Nassauer, Tanya Padberg and Dan Plesch

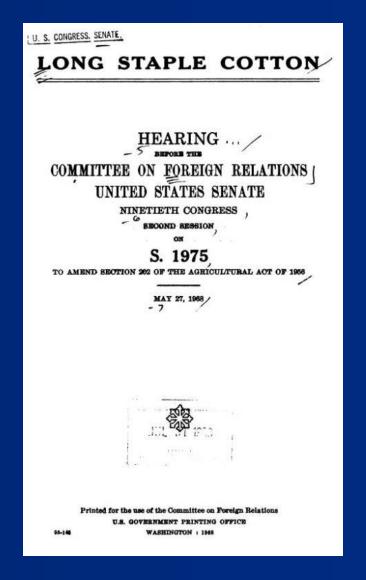
Questions of Command and Control: NATO, Nuclear Sharing and the NPT

PROJECT ON EUROPEAN NUCLEAR NON-PROLIFERATION

British American Security Information Council (BASIC) Berlin Information-centre for Transatlantic Security (BITS)



# Senate Executive H Hearings 1969





### NPT Research 101: the US ratification records

- US Senate Committee on Foreign Relations Hearings on the ratification of the Treaty on the Non-Proliferation of Nuclear Weapons, Executive H
- Testimony of Adrian Fisher, Deputy Director of ACDA, 18-20
   February 1969
  - Fisher testifies that the US has shared the Qs and As with the Soviets, "key members" of the ENDC, and all members of the UN.
  - USSR has not disagreed publicly to date with the interpretations, and "the negotiating history would belie such a claim.
  - "They have not indicated acquiescence or agreement because they can't be asked to agree about certain arrangements that we keep secret."

### The hidden history: the 4 Qs and As

- FRG asks US a list of 12 questions on the effect of the NPT
- US provides full answers 18 January 1967
- US shares the list with NATO's North Atlantic Council
  - 1 February 1967 First NAC discussion on Qs and As
  - 4 April 1967 US revises Qs and As based on Allied input
  - 28 April 1967 US shares Qs and As with USSR and several other non-Allied ENDC delegations
  - 3 May 1967 US shares final Qs and As with NATO
  - 18 February 1969 US shares Qs and As with Congress and UN

# Historical context (1950s-1960s):

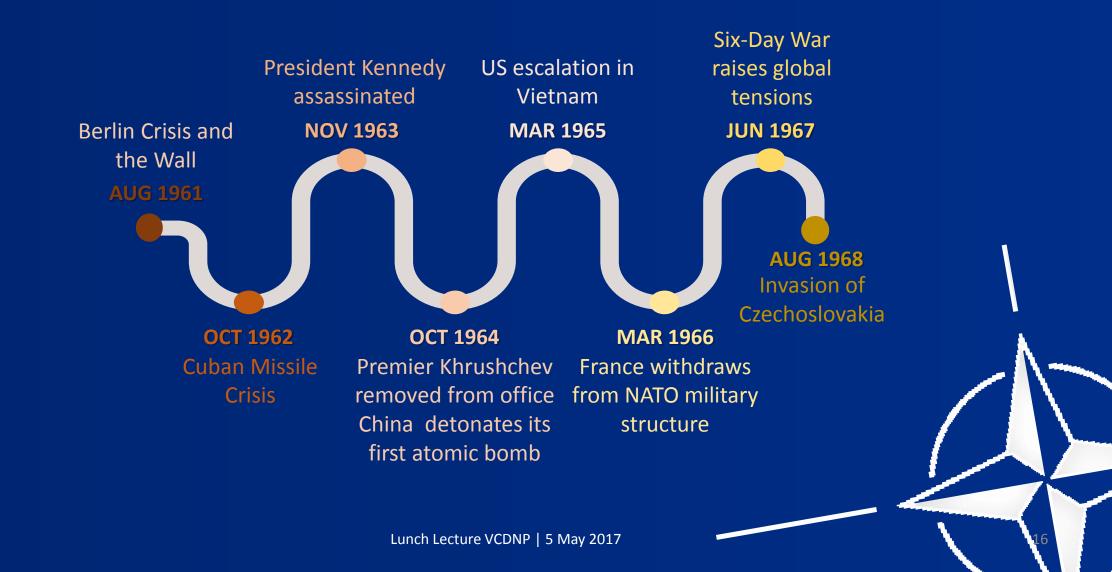
- Cold War and emerging nuclear powers
- US-USSR military tensions and escalations
- Security situation in Europe
  - Fears of West Germany in USSR, and in the West
  - France distancing itself from NATO
- Technological developments
  - Increased access to bomb-making know-how and materials
- Need for global regulation (civil and military)
- Emergence of unwritten patterns of behavior to manage crises

# US Estimate of Weapons Programs: 1963

	TA	BLE ONE	
COUNTRY	NUCLEAR	WEAPONS	CAPABILITIES

Country	Domestic Availability of Uranium		Nuclear Power Program	Industrial Resources Capability	Time Re- quired to First Test	Aircraft Operational Capability	IRBM Missile l Operational Capability	Motivetion To Make Decision
France	xx	XXX	xxx	xxx	done	1964	'69	High
West Germany		XXX	xx	xxx	4-5 yrs	6 yrs	7 yrs	Moderate
Italy	<b>x</b> ·	xx	xx	xx	5-6 yrs	7 yrs	8 yrs	Lov
Belgium		xx	P	xx				Low
Metherlands		xx	P	xx				Low
Canada	XXX	XXX	xx	xxx	1-2 yrs	6 yrs	7 yrs	Very Low
Sweden	xx	XXX	хx	XXX	2-3 yrs	5 yrs	8 <b>yr</b> s	Evaluating
Switzerland		x	P	xx				Low
Japan	x	xx	x	xxx	5-6 yrs	6 yrs	8 yrs	Very low but depends on Chir
India	xx	xx	x	xx	4-5 yrs	5 yrs	8 yrs	Low but depends on China
Israel UAR	x	xx	P	xx	2-3 yrs	1968	1968	Moderate to
UAR Brazil		x	P	x	Over 10	Over 10	Over 10	Moderate to High
Brazil	x	x	P	x	Over 10	Over 10	Over 10	Low
Australia	XX	x	P	xx				Low
Norway		xx	x	xx				Low
ChiCom	xx	xx	P	xx	1963 (Possible)	1970	1972	High
East Germany	XXX	XX	xx	xx	USSR Prohib:	its USSR H	rohibits	
zechoslovah	la xxx	x	жx	xx	11	"	11	
Poland	x	x	P	x	n n	11	n	

# The Cold War doesn't stop for NPT negotiations



# **KEY FINDINGS:** Negotiation goals

Build defence capacity of NATO's European Allies (solidify NATOs nuclear sharing arrangements);

Manage key bilateral relationships (particularly Soviet Union; in light of changing leadership)

Preserve (flexibility to improve) NATOs nuclear training, planning and consultation arrangements

Prevent Multi-Lateral Force (MLF) / Atlantic Nuclear Force (ANF)

Stop European acquisition (NW Status/Launch authority)

Manage diverging interests within the Warsaw Pact

Weaken NATO

Ban delegation of control of nuclear weapons by US Allies in peacetime

US

USSR

Prevent

More

**Nuclear** 

Powers

Solve the

German

Question

# KEY FINDINGS: NATO's nuclear sharing arrangements

- NATO nuclear arrangements date to the founding of the Alliance
- "Forward Defence" in light of overwhelming Soviet capabilities
  - DC 6-1, MC-48, MC-3/5, MC-14/3
- Key questions: (1) storage, custody, authority to launch;
  (2) training, planning and consultation mechanism.
  - 1946: US Atomic Energy Act cut UK off and established law on US positive control
  - 1957: US amends to retain positive control/custody, but host nation agreements
  - 1960: US Concept of Multilateral Nuclear Force at NATO (hardware solution)
  - 1966: Establishment of Nuclear Planning Working Group (software solution)
- But, what if no NATO sharing arrangements?
  - How many nuclear powers in Europe? What kind of bilateral sharing agreements?



### The MLF and ANF: a colossal waste of time

• 1960: US comes up with the Multi-Lateral Nuclear Force (MLF) idea, announces it in 61, consults with Allies in 62, sets up PWG in 63

#### • 1964:

- April: Johnson convinced it might work, sets up State task force
- September: Erhard tells press US will give FRG bomb one way or the other
- November: Kosygin, Gromyko, USSR media all beg Johnson to drop MLF
- December: Johnson tells Kosygin MLF is dead and leaks NSAM to NYT

#### 1965:

- January: UK
- The Atlantic Nuclear Force is the only fleet that, while it had not bee created, it torpedoes another fleet that had never sailed
  - Franz-Josef Strauss, German Defense Minister

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### The MLF and ANF: a breakthrough

#### 1965:

- January: UK proposes ANF to muddy the waters
- May: US initiates NATO NWPG to create a software solution

#### 1966:

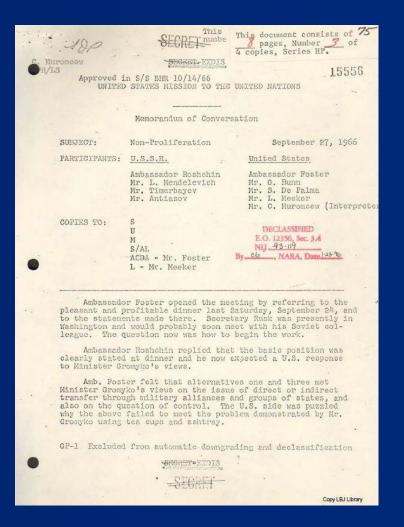
- 22 September: US and USSR agree to negotiate NPT text in NYC
- 24 September: USSR condemns MLF in the UN
- 26 September: Johnson tells Erhard MLF is dead, Erhard accepts
- 27 September: US and USSR agree to draft NPT Articles I and II text
- The Atlantic Nuclear Force is the only fleet that, while not real, torpedoed another fleet that had never sailed
  - Franz-Josef Strauss, German Defense Minister

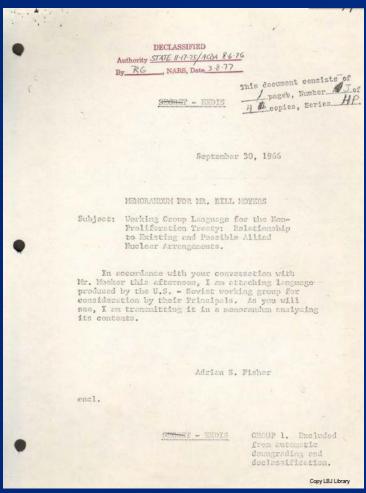
# KEY FINDINGS: A complex negotiation

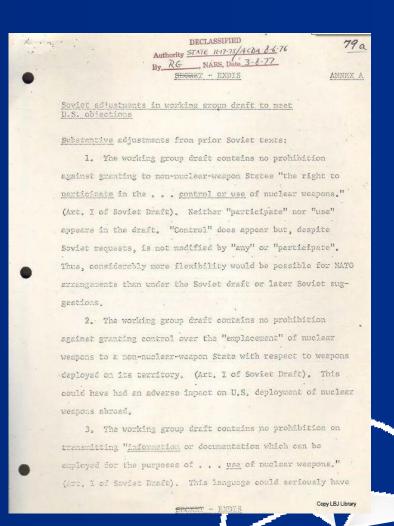
- US tries a multifaceted, multi-vector approach to negotiations
- Five parallel negotiations, all with different players
  - US-USSR
  - US-NATO
  - USSR-Warsaw Pact
  - US-USSR-ENDC
  - UN



# Breakthrough: September 22-30, 1966

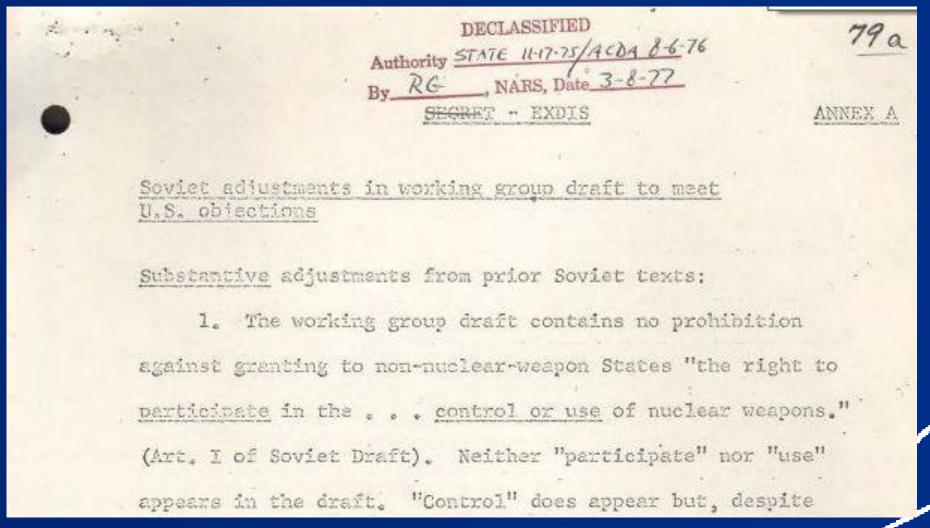






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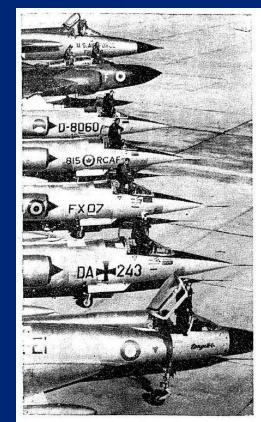


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### Our Source Was the New York Times



"They have not indicated acquiescence or agreement because they can't be asked to agree about certain arrangements that we keep secret."



A QUESTION OF CUSTODY: Realization that NATO forces have fighter-bombers armed with nuclear weapons supplied by the United States has raised issue of control. Here is a line-up of F-104 planes assigned to NATO's Air Forces showing national identifications

#### We Are Already Sharing the Bomb

By JOHN W. FINNEY

special to The New York Times WASHINGTON, Nov. 27-An underlying irony in all the current diplomatic concern over greater "nuclear sharing" within the Atlantic Alliance is that few seem to realize how far the United States already has gone in sharing atomic weapons with its NATO

The United States, for example, has assigned to West German military forces nuclear warheads with an explosive power far exceeding all the explosives used in World War II. Similarly, the American atomic weapons assigned to French forces in NATO significantly surpass in power and numbers all the atomic weapons that France, in 10 years of efforts and billions of dollars spent, has been able to build for its own independent Force De

To a lesser extent, the same holds true for seven other NATO allies-Britain, Belgium, Italy, Greece, Turkey, the Netherlands, and Canada. To each of these nations, the United States has made available atomic weapons which their forces could use in time of

Nor are all these thousands of weapons kept in a separate bunker, under an American lock which would only be opened in event of war. In the case of all nine allies, some of the weapons actually are mounted on the delivery systems of the foreign forces. Each of the nine countries, for example, has fighter-bombers or interceptors. armed with the nuclear weapons supplied by the United States.

Through a combination of physical and electronic checks, the warheads remain under American control; the planes can not take off or the weapons be used without permission from the United States. But even with this control, the allies are directly sharing in the use of warheads whose power is measured in many, many mega-

The extent to which the United States has gone in sharing nuclear weapons with NATO is something that the Administration has preferred not to call attention to. largely because it did not want to flaunt the fact in the face of the Russians. But gradually the fact has come out into the open in the last few weeks, first with a speech by Chairman Chet Holifield of the Joint Congressional Committee on Atomic Energy describing the megatonage already available to West Germany and France, and then in a begrudging acknowledgment by the Defense Department this week that some of the warheads were actually mounted on the airplanes of the nine NATO

#### Law Amended

These "sharing" arrangements date to 1958 when the restrictive Atomic Energy Law was amended to permit the United States to share certain limited information about the external and operating characteristics of nuclear weapons with NATO. The modification was part of a new NATO strategy in which the nuclear punch of the alliance was to be strengthened and diversified by the United States "stockpiling" atomic warheads for use by the allies. Then, as now, there was the argument that the NATO allies must be permitted to have a voice on their nuclear defense and not be forced to rely completely on American nuclear power.

At the time, however, Administration officials gave the impression in public testimony that the warheads would be kept in a separate American stockpile and only turned over in event of war. But as the Joint Congressional Committee on Atomic Energy quickly discovered, the Defense Department had gone a step further by actually mounting the weapons on allied planes. It also discovered that the American controls over the weapons, both on the planes and in the separate stockpiles, at times existed more in principle than in fact.

Out of this Congressional concern came the initiative to strengthen the controls. After an inspection trip to Europe in 1960, a subcommittee headed by Mr. Holifield submitted a still top secret report to the incoming Kennedy Administration that pointed up the inadequate custody being exercised over the weapons and recommended tighter physical and electronic controls.

The recommendations of the Holifield Subcommittee lead to the development of what was known as the "permissive action links" on American warheads assigned to the NATO forces. These links are a combination of physical and electronic checks to prevent unauthorized use of the warheads, particularly those already mounted on allied weapons.

These links operate on the principle that it takes a positive action by an American custodian to release the weapons and to arm the warheads. Thus, the German F-104 fighter-bombers armed with American warheads sit on a ramp behind a barricade which can only be lowered at American command.

Armed American sentries stand guard over the planes, and it is only with their permission that the pilots, standing by in a nearby "ready hut," can enter the cockpits. And then once the "scramble" order is given, it requires an electronic signal from an American command post to arm the war-

#### Not Foolproof

In the opinion of committee members the present controls, although not foolproof, are probably as tight as can be humanly de-

But now this sharing arrangement has gotten involved in the diplomatic and increasingly political controversy over creating some form of an allied nuclear force to give a greater nuclear voice to the NATO allies, particularly West Germany, Members of the committee are not enthusiastic about the Administration proposal for a Multi-Lateral Force, What more does West Germany want, they are asking?

The military answer is that West Germany wants to "participate" in some weapons systems which are capable of nitting the mediumrange ballistic missiles in the Soviet Union which are presently beyond the range of the German tactical weapons assigned American warheads. The M.L.F. fleet of surface ships armed with Polaris missiles would give the Germans that range. But the question being raised by the committee about the existing arrangements portend political difficulty for the Germans and the Administration in reaching that ostensible military ob-



### 18-Nation Disarmament Committee Records

CONFERENCE OF THE EIGHTEEN-NATION COMMITTEE ENDC/PV.207 13 August 1964 ON DISARMAMENT ENGLISH CONFERENCE OF THE EIGHTEEN-NATION COMMITTEE ENDC/PV.195 2 July 1964 ON DISARMAMENT ENGLISH CONFERENCE OF THE EIGHTEEN-NATION COMMITTEE MACUMENT EMDC/PV.201 RBATIM RECORD OF THE TWO HUNDRED AND SEVENTH MEETING 23 July 1964 ON DISARMAMENT ENGLISH BATIM RECORD OF THE ONE HUMBRED AND NINETY-FIFTH MEETING ENDC/PV.203 CONFERENCE OF THE EIGHTEEN-NATION COMMITTEE 30 July 1964 Held at the Palais des Nations, Geneva, ON DISARMAMENT on Thursday, 13 August 1964, at 10.30 a.m. ENGLISH Held at the Palais des Nations, Geneva, VERBATIM RECORD OF THE TWO HUNDRED AND FIRST MEETING on Thursday, 2 July 1964, at 10.30 a.m. Held at the Palais des Nations, Geneva, (Burma) U SAIN BWA on Thursday, 23 July 1964, at 10.30 a.m. Mr. F. CAVALLETTI (Italy) FINAL VERBATIN RECORD OF THE TWO HUNDRED AND THIRD MEETING Mr. S.K. TSARAPKIN (Union of Soviet Socialist Republics) Held at the Palais des Nations, Geneva, on Thursday, 30 July 1964, at 10.30 a.m. Chairman: Mr. Peter THOMAS (United Kingdom) Later: Sir Paul MASON (United Kingdom)

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#### Our Source Was the New York Times

Committee

in their nuclear defense.

# WESTERN EDITION The New York Times.

NEW YORK, THURSDAY, MARCH 7, 1963.

#### M.L.F. STIRS MAJOR CRISIS IN ATLANTIC ALLIANCE

#### By DREW MIDDLETON

President Johnson does not think there is a NATO crisis," an experienced neutral diplomat remarked.
"Well, he seems to be about the

The situation that will confront

stead. West Germany and other

NATO countries would have

"greater responsibility" in de-

ciding when nuclear weapons

supplied by the United States

Mr. Holifield offered his pro-

posal in a speech before the

joint annual meeting of the

Atomic Industrial Forum and

he American Nuclear Society.

in NATO demands improvement

in command and control struc-

ture and in the area of formu-

lation of policy decisions," he

"The deterioration of unity

would be used.

future of European defensewhether it is to be dependent on or independent of, the United States; and whether it is to be national or integrated. The crisis also may decide whether, while NATO exists Considering the crisis in its larg Europe can aspire to true political

the present arrangements, un-

der which the United States

maintains veto-nower over the

use of atomic weapons assigned

to NATO. And he did not rule

out the possibility of the aban-

donment of this veto control

mity.

The origin of the situation is the quarrel between France, on one side, and the United States, West

tional forces in normal times. Only A showdown has long been in-evitable between President de thus, the French President is con-Gaulle's concept of military inde vinced, can Europe generate the true national military responsithe concept of military integratio bility that will enable her to play that has been fundamental to NATO for the last 15 years. an effective part in her own de

flict between two contrary view points on how the North Atlantic it be, as General de Gaulle believes

In pursuit of this proposal, which was prompted originally by European, particularly West German, appeals for a larger share in nuclear strategy, the Administration is apparently prepared to ac-cept expansion of the force to in-clude British strategic bombers ereign states th other's help and, eventually, British atom-

powered submarines armed with Polaris missiles. The prospects for reconciling the

two policies are thin. This is not solely because of General de Gaulle's intransigence, although French Government, while maintaining a steady drumfire of criticism of the fleet projects, falled

The United States policy seeks

the continuation of military inte-

nuclear weapons by the establish-

manned by international crews

drawn from participating navies.

gration within the alliance and its

#### French Alternative

Foreign and Defense Ministries are working on a proposal for a West ern European nuclear force, but at the moment the sole alternative mentioned by the French, and this for nuclear protection on France's

proposals is at the core of the crisis. The Germans as the largest Continental contributors to the want a share in nuclear strategy now, not the promise of nuclear protection from a French force

the end of this decade.

The NATO crisis, as the minister will find when they foregather, is good deal more than a differ ence over the meaning of words like "alliance" and "protection." In the last two months-that is, since General de Gaulle realized there was a possibility that the mixed manned force would be established -the split on policy has widened and deepened.

The eight powers that have par ticipated, with varying degrees of enthusiasm, in the talks on the mixed-manned force are member

But the force, as it is now envisioned by the United States, will not be a part of the alliance but an auxiliary of it under the Supreme Commander, Europe (SAC-EUR), who heads an integrated

The inclusion of the mixed manner Lemnitzer's Supreme Command is in keeping with the responsibilities assigned to him by NATO. He is the servant of all fifteen members.

In time of war, SACEUR would control all land sea and air operations with full authority to carry out such operations as he con-sidered necessary for the defense of any part of the area under his

The MLE would be a largely European force established for the c fense of Europe and from the outset it has been accepted by the eight interested governments that itwould beunder SACEUR although a subordinate to oversee the fleet's training and equipment may be ap-

At Ottawa in May, 1963, NATO's Ministerial Council established a

This is composed of the three ... merican Polaris submarines assirned in NATO, 189 strategic bombers and 72 light bombers of the Royal Air Force and fighter bomber equadrons, with a nuclear carrying capacity, from eight

Important discussions shout the fleet will take place privately rather than in the ministeria to focus on the opposing American At the moment the United State

can count on the support of al-most every NATO power except France when it defends integra tion. The odds will not deter Gen-eral de Gaulle's astute Foreign Minister, Maurice Couve de Murville, from attacking the American concept as outmoded

The best that can be hoped, or the American side, is that the discussions will define more clearly not simply the dimensions of the present crists but its potential dan ger to the security of the West,

#### Security Question

During the last two or three weeks there has developed among some of the smaller NATO members a realization that General d the name of independence could not be isolated from the question of their security within it. They understand, one of their diplomats said, that if the general had his way, the organization on which they depend for defense through integration will be "gutted."

In this fierce conflict with the stakes so high, a real showdown could stimulate the alliance. For the last four years there has been a tendency, natural enough in view of NATO's importance, to belittle differences, to repeat the old factors that unite than divide.

States, Britain, West Germany and the others are of such transcenden importance that they dwarf those can be resolved only by the frank est and most forceful presentation of the American case, a presentation as powerful as the one General de Gaulle would make if it was

necessary.
Only if France's opponents speak out will President de Gaulle, in turn, have to provide some con

#### Greater Voice on Nuclear Arms Urged for NATO

U.S. and West Germany Confer on a Nuclear Force NATO IS PRODDED |



Chanceller Adenauer meets with Ges. Lyman L. Lennitzer, Allied commander in Europe



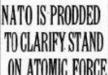
#### TO CLARIFY STAND ON ATOMIC FORCE

Kennedy Invites Proposals or Readiness to Accept Dependence on U.S.

By MAX PRANKEL

that an allied nuclear force 50 was not necessary for the de- at fem of Europe and that his St sponsorship of it was only a tr

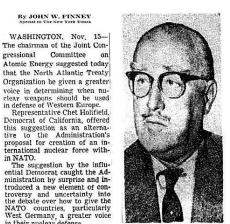
If it turns out that Europe 2 loss not want to join in the U establishment and financing of an internationally manned force th of surface missile ships, he said, It he will be prepared to listen " to any other proposal or to ac-



that the North Atlantic Treaty Organization be given a greater voice in determining when nuclear weapons should be used in defense of Western Europe.

WASHINGTON, March 6 - N 'resident Kennedy said today esponse to European sugges. h

> Mr. Holifield was highly critical of the Administration's proposal for an international force. The implication was that if the Administration succeeded in working out arrangements for such a force, it might have difficulty in obtaining Congressional approval of the necessary legislative authorization of the force.



For the Administration, this threat came at an inopportune time, since it is preparing for a visit next month by the West German Chancellor, Ludwig

Erhard, who is expected to press for adoption of the Administration's proposal for a collective nuclear force within

At the same time, Mr. Holifield was introducing an alternative that may not be acceptable to West Germany. Under his plan, West Germany would obtain the participation that it has been seeking in a nuclear weapons system. In-

But he acknowledged the ne-

with the authority to use the weapons handed over to some form of majority control by a select NATO committee. Mr. Holifield's criticism of the concept of an international force was based largely on the argument that the idea is too concerned with meeting Bonn's lesires for a nuclear voice rather than with strengthening the

As a mechanism for achieving "closer policy coordination" on nuclear matters within the alliance, Mr. Holifield suggested the use of a select committee of NATO powers, such as was proposed last spring by the Defense Secretary, Robert S. McNamara, As proposed by Mr. Holifield, this select committee would define the circumstances under which nuclear weapons would be used, and how they would be used.

Mr. Holifield, however, was deliberately vague on the key question whether the committee would have the authority to decide when the weapons would be used. His point was that the "new formula of policy decision making" was one to be worked out by the Executive Branch in cooperation with the NATO

to offer an alternative

lliance as a whole. Furthermore, he said, this oncept overlooks the fact that West Germany has already been granted "a strong participating role in the nuclear defense of Europe." For example, he said, the United States, under an American control and release arrangement, has made available to West German military units nuclear weapons "whose firepower far exceeds all the explosives of World War II."

What is needed to improve the alliance is closer policy coordination and a more cohesive working relationship at the highest levels," he said, "In this way, each nation will be better assured that its security is amply protected by the total security of the alliance."



is still in the nascent stage. This does not satisfy the West bility, is of marginal importance

under SACEUR.

New York Times articles from April 1949 to July 1968 on NATO's nuclear weapons: ~3.000

Lunch Lecture VCDNP | 5 May 2017

#### Our Source Was the New York Times

# Here's 40 more major articles and books on NATO's nuclear weapons policy in English, French, and Russian (1962-1967):

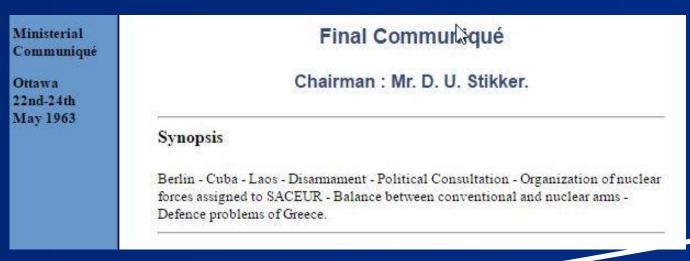
- Robert Osgood, Nuclear Control in NATO, (book, Washington Center of Foreign Policy Research, 1962)
- Alastair Buchan, The Reform of NATO, (article in Foreign Affairs, January 1962)
- Christian A. Herter, Toward an Atlantic Community (book, Harper and Row, 1963)
- Klaus Knorr, A NATO Nuclear Force: The Problem of Management, (Center of International Studies Policy Memorandum, 1963)
- Alastair Buchan and Philip Windsor, The Control of Western Strategy, (Adelphi Papers, April 1963)
- N. Talensky, A NATO Nuclear Force Is a Dangerous Venture, (article in International Affairs Moscow, May 1963)
- A. Yeremenko, "Absurd Plans, Ridiculous Hopes," (article in International Affairs Moscow, June 1963)
- Andre Baufre, The Sharing of Nuclear Responsibilities: A Problem in Need of Solution, (article in International Affairs, July 1963)
- Claude Ricketts, The Case for the Multilateral Force, European Review, Summer 1963
- Robert Bowie, Strategy and the Atlantic Alliance, (article in International Organization, Summer 1963)
- Robert Bowie, Tensions within the Alliance, (article in Foreign Affairs, October 1963)
- Harold Watkinson, Evolution of NATO, (Adelphi Papers October 1963)
- General Paul Stehlin, The Evolution of Western Defense, (article in Foreign Affairs, October 1963)
- Kai-Uwi von Hassel, Détente Through Firmness, (article in Foreign Affairs, January 1964)
- Alastair Buchan, The Multilateral Force: An Historical Perspective, (Adelphi Papers, 1964)
- Robert Osgood, The Case for MLF: A Critical Evaluation, (book, Washington Center of Foreign Policy Research, 1964)
- Frederick Mulley, NATO's Nuclear Problems: Control or Consultation, (article in The Atlantic Community Quarterly, Fall 1964)
- John Silard, The Multilateral Force: The Case Against, (Bulletin of Atomic Scientists, September 1964)
- Michel Eyraud, La force multilaterale, (article in Strategie, October 1964)
- Neville Brown, A New Policy for NATO, (article in A World Today, October 1964)

- Theo Sommer, For an Atlantic Future, (article in Foreign Affairs, October 1964)
- Zbigniew Brzezinski, Moscow and the MLF: Hostility and Ambivalence, (article in Foreign Affairs, October 1964)
- General Baron Del Marmol, Opinions Belges sur le "deterrent" nucleaire Europeen, (article in Chronique de politique etrangere, November 1964)
- Andre Fontaine, Histoire de la force multilaterale, (article in Le Monde, 20 November 1964)
- Jacques Vernant, Washington, Londres, Paris, et la MLF, (article in Revue de Defense Nationale, December 1964)
- Kai-Uwi von Hassel, Organizing Western Defence, (article in Foreign Affairs, January 1965)
- Wilfrid Kohl, Nuclear Sharing in NATO and the MLF, (article in Political Science Quarterly, March 1965)
- Uwe Nerlich, L'Allemagne et l'armament nucleaire, (article in Strategie, July 1965)
- Sir John Slessor, Command and Control of Allied Nuclear Forces: A British View," (Adelphi Papers, August 1965)
- Henry Kissinger, The Troubled Partnership: A Reappraisal of the Atlantic Alliance (book, McGraw-Hill, 1965)
- Eugene Hinterhoff, Reflexions sur la force mutliaterale, (article in Politique Etranger, 1965)
- M. Maratov, Non-Prolifeartion and NATO Nuclear Plans, (article in International Affairs Moscow, January 1966)
- L. Vidyasova, New Debates in the Atlantic Club, (article in International Affairs Moscow, April 1966)
- N. Andreyev, "Revanchism and the Atomic Bomb," (article in International Affairs Moscow, November 1966)
- Dan Cook, The Art of Non-Proliferation, (article in Encounter, July 1966)
- Urs Schwarz, American Strategy: A New Perspective. The Growth of Politico-Military Thinking in the United States (book, Doubleday, 1966)
- James Richardson, Germany and the Atlantic Aliance, The Interaction of Strategy and Politics, (book, Harvard University Press 1966)
- Irving Heymont, The NATO Bilateral Forces, (article in Orbis, Winter 1966)
- John Wiley, Arms Control and the Atlantic Alliance: Europe Faces Coming Policy Decisions, (book 1967)
- Pierre Gallois, Paradoxes de la paix, (article in Politique Etranger, 1967)

See also, the Times of London, Pravda, Der Spiegel, Le Monde, Japan Times, Bulletin of Atomic Scientists, Survival, Foreign Affairs, the Atlantic Monthly, Hearings of the US Senate and House, Debates of the House of Commons, records of the ENDC and DCOR

### NATO Ottawa Communiqué 1963

- Ministers discussed NATO defence policy and approved the steps taken to organize the nuclear forces assigned or to be assigned to the Supreme Allied Commander Europe (SACEUR). These include notably:
  - assignment of the United Kingdom V-bomber force and three United States Polaris submarines to SACEUR;
  - establishment by SACEUR on his staff of a Deputy responsible to him for nuclear affairs;
  - arrangements for broader participation by officers of NATO member countries in nuclear activities in Allied Command Europe and in co-ordination of operational planning at Omaha;
  - fuller information to national authorities, both political and military.



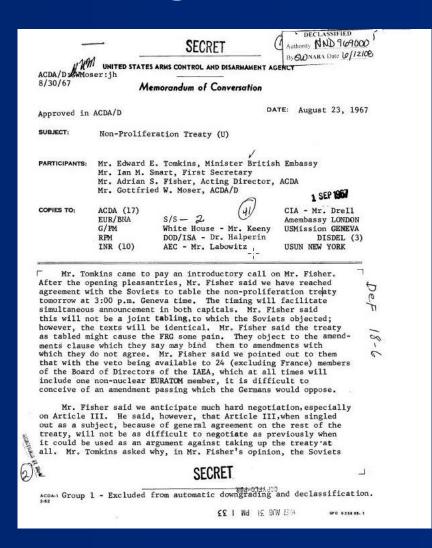
# The Origin of Verification

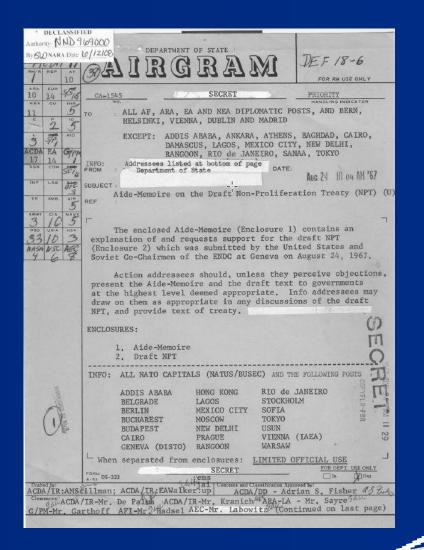
"We realize that when we ask the Soviet Union for verification and control, we are asking the USSR to make a unilateral concession; this is due to the nature of our open society. Verification, control and information needs of the Soviet Union are answered by the very fact that our society is open to the extent of 97 percent of these needs. An additional 2 percent are contributed by the fact that people in our government cannot keep their mouths shut. The final 1 percent is accounted for by Soviet espionage, so that there is nothing unknown about us to the USSR...

"It was too soon to expect us to rely on good faith alone--we did need verification, inspection and other assurance...We are not trying to pry or control; all we needed was to find some basis of confidence that when we sign an agreement, the result will be what we anticipated when we signed it."

 Secretary of State Dean Rusk talking to Soviet Foreign Minister Gromyko at the Soviet Mission United Nations, on the sidelines of UNGA, 1 October 1965 (Document 97)

### Moving to an end-state



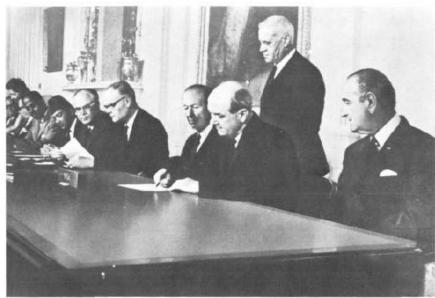


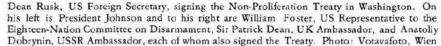
# The story of the NPT

- Baruch Plan of 1946
- Irish Resolution 1958, adopted 20 December 1961
- Eighteen Nation Disarmament Committee (January 1962)
  - 14 March 1962 to 26 August 1969
  - US Draft Treaty 17 August 1965
  - USSR Draft Treaty 24 September 1965
  - UN Resolution 2028(XX) 19 November 1965
  - US revised Draft Treaty 21 March 1966
  - US-USSR joint drafts 24 August 1967, 18 January 1968, 11 March 1968
  - Agreed by ENDC 14 March 1968
- NPT opened for signature 1 July 1968

# NPT signing in London, Moscow, DC, 1 July 1968



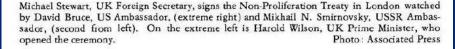






Moscow when A.N. Kosygin, Chairman of the USSR Council of Ministers, made set the signing there of the nuclear Non-Proliferation Treaty. The signatories omyko, USSR Minister for Foreign Affairs, Sir Geoffrey Harrison, UK Ambast, and L.E. Thompson, USA Ambassador to USSR.

Photo: Fotochronika Tass



# A step towards general and complete disarmament...



Retrieved from US Department of State Homepage – Office of the Historian (March 2017)

#### **KEY FINDINGS**

- NATO and the NPT:
  - NATO's nuclear sharing arrangement;
  - the stationing of US nuclear weapons on the territories of its Allies; and
  - NATO nuclear training, planning and consultation mechanisms are fully consistent with the NPT.
- Historical Negotiation Record:
  - NATO's nuclear arrangements predate the NPT;
  - they were fully addressed during the negotiations to achieve compatibility with the NPT;
  - all signatories accepted the arrangements;
  - no objections when the treaty entered into force or for decades afterwards.
  - Further bilateral nuclear treaties (e.g. SALT, INF, and START) limiting NW were signed without affecting NATO's nuclear arrangement.
- Many people misread historical record and ignore joint US-USSR efforts

### II. RELEVANCE OF FINDINGS FOR NPT PROCESS

- NPT a cornerstone of global security architecture
  - Only binding commitment in a multilateral treaty with the goal of disarmament;
  - Strong legal framework with security assurances that prevents spread of NW.
- NPT needs to be *protected* and not undermined with accusations. Accusations as political manoeuvres to distract from non-compliance?

- ➤ Enhance understanding of NATO's defence and deterrence posture, and of the legitimacy of its arrangements
- Reiterate call to preserve and strengthen Non-Proliferation, Arms Control and Disarmament regimes

# Final Conclusion

