THE WHITE HOUSE NO INDICATION OF ORIGINATOR OR ADDRESSEE'S ON FOR FILE.

FOLLOW UP ACTION, DISTR, OR DISTRIBUTION.

ACTION

SENSITIVE

November 8, 1969

MEMORANDUM FOR DR. KISSINGER

FROM:

Laurence E. Lynn, Jr.

SUBJECT: The SIOP

To follow through on our discussions of the SIOP, I have summarized below the salient features of the current SIOP to include:

- -- The current National Strategic Targeting Policy, drawing from Mel Laird's paper (attached at Tab A);
- -- The JCS rationale for this Policy and some argumentation pro and con;
- -- Specific issues that should be pursued in refining or revising the SIOP.

I believe the next step is for you to meet with General Wheeler and raise a number of issues, answers to which will enable you to furnish the President with a clear picture of the SIOP, present sub-SIOP options and rationale, and possibilities for SIOP revisions. Accordingly, I have also identified specific questions you might pursue (talking points at Tab B).

The Current SIOP

The present SIOP is designed primarily for a general nuclear war with the USSR. For lesser conflicts, reliance would be placed on theater contingency plans, such as those SACEUR has developed. For substantial efforts against the CPR, some strategic forces would be needed (primarily from SAC); but, we do not know how the planning and targeting would be done.

SECRET/SENSITIVE

DECLASSIFIED E.O. 12958, Sect. 3.6

NLN 98-43/1 per DSD lette 2:12-04 By KMB NARA, Date 4-12-04

The present SIOP target list has been sub-divided into three tasks:

- -- ALPHA: To destroy Sino-Soviet strategic nuclear delivery capabilities located outside urban areas. As part of this task, the highest Soviet and Chinese political and military control centers would be attacked -- the Moscow-Peking Missile Packages (MPMP).
- -- BRAVO: To destroy other elements of the Sino-Soviet military forces and military resources not included in ALPHA which are located outside the major urban centers.
- -- CHARLIE: To destroy Sino-Soviet military forces and military resources which were excluded from ALPHA and BRAVO because of their location within urban centers and at least 70% of the urban industrial bases of the USSR and Communist China.

These tasks have been further combined into five attack options. The smallest attack, a pre-emptive strike on the ALPHA targets, would involve 58% of our SIOP committed forces. Roughly 1,750 weapons would be expected to arrive on or near their targets in the USSR. More forces would be needed for this option if the Soviets had been forewarned of the attack.

The basic attack options are:

SIOP ATTACK OPTIONS

	Attack Options	Tasks Normally Included	Tasks <u>Withholdable</u>
Pre-emptive	1 2 2X	A A, B A11	(MPMP) —
Retaliatory	3 4	A, B, C A11	B & C, or C

Two points might be underscored:

-- Under present plans we always attack the Soviet nuclear threat, in its entirety, before engaging "value" targets. This is

TOP SECRET/SENSITIVE

what makes even the smallest strike so large.

-- We initially can withhold an element of a task (MPMP in ALPHA), a task of an attack option (CHARLIE in option 2), or both.

I understand that there are other "withhold elements," as well as the MPMP, which would permit as many as 90 sub-variations on these attack options. How these work -- and what degree of real alternatives they afford -- we do not know.

- -- I think we should ask General Wheeler for information about the withhold packages.
- -- I strongly recommend also asking him about the possibility of designing additional withhold packages as a way of obtaining sub-SIOP attack options. This could be your way of obtaining other attack options in ways that would involve the least friction with the strategic planners.

Discussion Points: Task ALPHA Rationale

I believe you should focus discussion about the substance of the SIOP strictly to the ALPHA task. That task is always included in the SIOP options and it requires the largest part of our forces.

I also believe it would be useful to consider only pre-emptive strikes, at least initially. The issue of retaliation involves debatable assumptions about the enemy attack which must be agreed to before a discussion can be manageable.

You could proceed by asking General Wheeler for the JCS rationale on the ALPHA task. I expect he will give the reasons indicated below. (I have also indicated some counterpoints you may wish to raise.)

The JCS believe there are strong arguments for beginning a nuclear exchange on Russia with something like the complete ALPHA list. They give five different reasons:

TOP SECRET/SENSITIVE

1. "Soviet knowledge that the U.S. would contemplate a small-scale nuclear attack could downgrade the deterrent value of our strategic posture."

One could equally assert, of course, that willingness to cross the nuclear "firebreak" with a small-scale attack will clearly indicate that the U.S. might "go all the way," thus increasing our deterrent.

2. "That such an attack might warn the Soviets of U.S. intentions (real or imaginary) and induce them into a state of readiness less advantageous to us in the event larger attacks are necessary later."

This argument actually applies only to the special case where the Soviets are completely surprised. This is unlikely during a period of tension. It does not apply to U.S. attacks against the soft Soviet targets, where one U.S. weapon would destroy a number of Soviet non-alert or soft but mobile weapons. Our attack could be designed to destroy those forces that could be moved to a higher state of readiness.

In fact, I think this counterargument is sufficient without further evidence, but it could be supported by analysis if the following information were available:

- -- a list of the soft force targets in the USSR;
- -- U.S. weapon effectiveness against these targets (using various systems and warheads).

Some of the work has been done for NSSM 64. That analysis shows a great pay-off for the initial strikes on soft force targets by either side in strategic counterforce attacks.

One could object to this reasoning. Perhaps the soft targets are co-located with highly populated urban/industrial complexes. If they were attacked, the USSR might consider itself compelled to respond, perhaps against a similar or somewhat smaller U.S. city. Could a President take that risk?

3. "A small attack might trigger an immediate large-scale Soviet response, particularly of their soft nuclear forces."

This argument is clearly a corollary of the dilemma referred to in the previous paragraphs. If the initial U.S. attack is too small to get all soft Soviet forces, the argument is valid. The Soviets might attack with their remaining soft systems rather than see them destroyed in a subsequent U.S. attack. Perhaps the Soviets cannot distinguish a small from a large attack and would feel compelled to retaliate (this is another issue).

Much of the argument turns on an analysis of soft target vulnerability and collateral effects. This issue can be resolved by analysis, provided we know:

- -- surrounding urban/industrial complexes near soft USSR nuclear systems targets.
- 4. "Rapid execution of a small strike could leave a large portion of our own strategic and theater forces at a relatively low level of force generation, making them particularly vulnerable to Soviet retaliations."

This argument is valid in the following case: An attack during which we left non-alert bombers and submarines in tender in a state of non-readiness, and we used only day-to-day ready forces in our initial strikes, perhaps to obtain maximum surprise. Thus, U.S. reliable and accurate systems would be used up, leaving the average or net reliability of the remaining forces somewhat less than it is now.

This condition could be eliminated if our forces were readied in secret or simultaneously with the strike, if advance plans and orders were given so that communications systems were not overloaded after the strike, and if reconnaissance requirements were kept to a minimum. Moreover, the JCS supposedly instituted a faster procedure for selective options last July (1969).

An important issue not directly related to the JCS point is what happens in the USSR and what its likely response to the crisis situation

might be. Once the attack hits, Soviet crisis management capabilities will be severely strained. All sorts of rumors will abound initially. With respect to Soviet forces, if part of the force targetted survives, what will it do if communication with headquarters has been lost? Would the Soviet operators respond against their general war targets?

5. "Any strike against the USSR should include consideration of suppressing or penetrating Soviet air and or missile defenses; several hundred weapons are included for this purpose in every SIOP option as an integral and mutually supporting element..."

This conclusion is not obvious. Like SAM suppression over NVN, the desirability of expending sorties on air defenses can be evaluated in terms of the reduced effectiveness of attack sorties when the defenses are left intact. The measures are higher attrition, higher abort rates, and less accurate delivery.

With respect to strategic attacks, attacking radar sites or air defense launchers with a small number of missiles could be more than repaid by the "wide open door" provided for the follow-on attack forces.

However, these attacks could also be destabilizing if they rendered the defended Soviet systems vulnerable.

In attack planning we could minimize this destabilizing risk and the "overhead" cost of removing defenses. For example, we could design attacks so that the defense systems were not attacked, or were attacked only enough to penetrate through to the soft targets they covered. To do the analysis, we would need:

- -- Attack corridors into Soviet soft nuclear systems, including defenses only for the soft target and defenses for other targets as well.
 - -- U.S. system effectiveness in attacks on these Soviet defenses.
- 6. The last JCS argument is "that there are existing theater forces under CINCPAC and SACEUR command and contingency plans for less than all-out attack."

One might say that this is the JCS "hedge" on the logic of JCS posture on the ALPHA list, including ALPHA targets in all the attack options.

Practical Problems in Changing the SIOP

There are certain practical problems involved in working with the SIOP:

- -- Annually, there is a review of the SIOP during which targeting of systems is changed. At present, adjusting the SIOP after these reviews takes about six months.
- -- The retargeting time can be improved. When SAC obtains the integrated command and control system for Minuteman, costing up to \$700 million, retargeting time could be reduced from 90 to 180 days to 17 days. Now, however, it is about six months.
- -- Another constraint on retargeting Minuteman is the time and technical resources needed to change the guidance and control instructions in the missile itself. A specialized team is needed (there are about 100 of these) and the task can require up to eight hours per missile. This latter constraint will keep SIOP retargeting time above 14 days.
- -- Changes in submarine targets can be accomplished more quickly. However, during a period of alert there is no way of ascertaining whether the submarine has received the new instructions because the submarine cannot communicate to the NCA without giving its position away.
- -- Present weapon laydown criteria optimize target destruction for the full ALPHA list. To do this and protect against failures in launch, penetration, or weapon delivery, extensive cross targeting is done: This means a system with multiple warheads will engage several targets. In order to optimize destruction of a few specific targets, some changes to targeting would be necessary.

I believe that by focusing on withhold options you can obtain an "expanded SIOP" giving the President attack options varying in types and numbers of targets engaged. Since these options would be part of the SIOP, they could be promptly executed on Presidential order, without:

- -- Elaborate readjustments of the weapons and delivery systems which would take from several days for a few weapons to a very minimum of three weeks for the entire force (using computer reprogram capabilities not yet available).
- -- Degrading the general deterrent by expending crucial parts of it.

Proposed ALPHA Withhold Options

I think it would be useful, in order to start moving ahead on expanding the SIOP, for you to propose one or two ALPHA withhold options. This could be done by asking General Wheeler to have the Joint Targeting people design two options, along the following lines:

ALPHA SUB-OPTIONS (Withhold all ALPHA but these targets)

Option

Attack soft undefended Soviet nuclear systems in remote areas (not near urban/industrial complexes).

Attack soft USSR nuclear systems (in remote areas) where only the defenses for the system attacked are eliminated.

U.S. Force Requirements

In each case, U.S. forces expended should be less than Soviet forces destroyed. This means the USSR targets must be co-located or that reloadable U.S. systems would be used, e.g. bombers or SSBNs.

RECOMMENDATION:

I recommend that you meet with General Wheeler to discuss the SIOP. At the meeting, you would raise some of the issues mentioned above (talking points are attached at Tab B).

		•	
· A			
Approve	Digannagara		
* *	Disapprove	•	

TOP-SECRET/SENSITIVE

In addition, I recommend that you ask General Wheeler to have the Joint Staff targeting analysts examine ALPHA withhold options involving only a few attacks on some soft Soviet targets. I have also prepared a description of the two options discussed above (see Tab C).

•		
Approve	Diannan	
	Disapprove	*
**************************************	11	

Enclosures

Tab A - Mel Laird's paper.

Tab B - Talking points

Tab C - Description of options

TOP SERVET

THE SECRETARY OF DEFENSE WASHINGTON, D.C. 20301

Al - Wet does this mun?

9 APR 1969

Dr. Henry A. Kissinger
Assistant to the President for
National Security Affairs
White House - 39
Washington, D. C.

Dear Henry:

You will recall that we recently discussed with the President options available to U.S. and Allied military forces under contingency situations. The Joint Staff has prepared a list of representative examples which I am forwarding together with General Wheeler's comments on the subject (TAB A).

As General Wheeler notes, the list of options prepared by the Joint Staff does not by any means exhaust all the possibilities. I believe that the subject is of such importance that you and your staff may wish to consider originating a NSSM which would lead to further study of "sub-SIOP" options.

Enclosure

Tab A - General Wheeler's comments

Copy____of__Copies.

Pego_____of___Pages.

TOP SECRET

EXCLUDED FROM AUTOMATIC RECRADING: DOD DIE 5200.10

ע זכם גב הטע באסדע

TOP SECRET HOFUM



THE JOINT CHIEFS OF STAFF WASHINGTON 25, D. C.

CM-4018-69 20 March 1969

MEMORANDUM FOR THE SECRETARY OF DEFENSE

SUBJECT: Options for Military Action

- 1. Recently the question of options available for military action by US and Allied forces under contingency situations was raised during discussions with you and the President. Attached is a list of options with representative examples of use which was prepared by the Joint Staff.
- 2. There are options inherent in the Single Integrated Operational Plan (SIOP) and portions of the SIOP can be executed on a selective basis, such as a retaliatory attack on Task Alpha (nuclear threat) targets only. The SIOP, however, is based on mutually supporting tasks and options and execution of a selected element would have to be weighed against the degradation that would result to the overall plan. For example, a US preemptive attack against only the northern tier of USSR missile sites could provoke an immediate and massive nuclear response with resulting destruction of a large part of our retaliatory forces. The list of options therefore also includes the use of nuclear weapons from other sources such as SACEUR in which case the SIOP would remain intact and available for catastrophic situations.
- 3. You may recall that one of the questions raised during our discussions with the President concerned US-sponsored use of Israeli forces in retaliation for Arab military activity. An attack on the Aswan Dam was mentioned. Such an option was considered in the preparation of the accompanying list; however, it was judged to be extremely escalatory in nature and would, in effect, be an "overkill" response. It was therefore deemed militarily unsound.

ASO/15A les action le prepare à Meno for the President la your Desnature 1800 GROUP - 1

A 32/21/co downgrading and declassification

REPRODUCTION OF THIS DOCUMENT IN WHOLE OR IN PART IS PROHIBITED EXCEPT WITH PERMISSION OF THE ISSUING OFFICE.

TOP SECRET

Copy _____ of ____ Copies
Page ____ of ____ Pages

J. 35256/19

0 3/165

- 4. Although the list of options included herewith obviously does not include all the possibilities, I feel that it provides a useful framework for future discussions and it indicates that there is a wide spectrum of military actions ranging from low-order contingencies through general nuclear war available at the present time.
- 5. It is suggested that you may wish to forward a copy of the enclosed information to Dr. Kissinger.

EARLE G. WHEELER

Chairman

Joint Chiefs of Staff

3. SIOP Attack Option 2C Preemptive attack against Tasks Alpha, Bravo, and Charlie.	2. SIOP Attack Option 3B Retaliatory attack against Tasks Alpha and Bravo.	IOP Attacon 4C liatory a nst Task lear thre Bravo (mide urban Charliest).	S/ALTIED PTIONS GENERAL NUCLEAR WAR
Doctrinal; Task Charlie is not exe- cuted with- out Tasks Alpha and Bravo.	Doctrinal; Task Bravo is not exe- cuted with- out Task Alpha.	Doctrinal; Task Charlie is not exe- cuted with- out Task Alpha and Task Bravo.	GAPS
When in receipt of unequivocal warning of an all-out Soviet attack.	Retaliation in response to a Soviet preemptive attack (urban centers damage minimized).	Retaliation in response to a Soviet preemptive attack.	EXAMPLE OF USE
Total nuclear retalia- tory attack against US and allies. In Authority	Negotiation for ces- sation of hostilities.	Negotiation for ces- sation of hostilities.	PROBABLE, SOVIET RESPONSE
ia- Negotiate for most US favorable terms. DECLASSIFED Authority € 6/2958 P. Alfwara Date 6/905	Negotiate for most favorable terms.	Negotiate for most favorable terms.	PROBABLE US/ALLIED REAGTION
This option execut attacks against the fullest target system prior to release of Soviet weapons against US allies. JCS do not consider destroyin cities while leavinilitary and nucle threat intact to breasonable option.	This option mini- mizes urban damage consistent with military target requirements. JCS do not consider de troying military while leaving nucl threat intact to b reasonable option.	Neither side has the capability to prosecute nuclear war without suffering destruction JUS do not conside destroying cities while leaving miliand nuclear threat intact to be a reagable option.	REMARKS

	b. Country	6. SIOP withholds a. Missile package.	5. SIOP Attack Option 1A Preemptive attack against Task Alpha.	4. SIOP Attack Option 2B Preemptive attack against Tasks Alpha and Bravo.	/ALLIED TIONS
		Doctrinal; only Moscow and Peiping exist as package holds under current planning.		Doctrinal; Task Bravo is not exe- cuted with- out Task Alpha.	GAPS
	When country action deemed friendly to US and allied.	In retaliation when there is high confidence attack is confined to military targets.	When in receipt of unequivocal warning of an all-out Soviet attack.	When in receipt of unequivocal warning of an all-out Soviet attack.	EXAMPLE OF USE
Arti	Takeover country and use as base for future military operations.	Response in with- holding part of missile force.	Nuclear retaliatory attack against US and allies. Urban areas may or may not be spared.	Total nuclear retalia- tory attack against US and allies.	PROBABLE SOVIET RESPONSE
DECLASSIFIED OF SECRE Authority 6 12958 By Affinary Data 6/1965	Execute withheld forces against country withheld.	Execute missile package when situa- tion indicates total war.	Negotiate for, favorable terms or: if cities hit execute Tasks Bravo and Charlie.	Negotiate for most favorable terms.	PROBABLE US/ALLIED, REACTION
ET - NOFORN	US command and control must survive to order execution of withheld forces.	High level controls survive for negoti- ation.	This option strikes only military nuclear threat targets.	This option mini- mizes urban damage consistent with military target do not consider des- troying military while leaving nuclea threat intact to be a reasonable option.	REMARKS

prioris dars wanted to be seen that the second and agreed season, and agreed season, and agreed seasons to see seasons users for real passons treated seasons users from the seasons the s	Logita a John mari	- constraint of the second of		1	יש טי
ED CAPE DATE EXAMPLE SOUTE SOUTE PROBABLE PROBAB		*			TI
ED CAPE DATE EXAMPLE SOUTE SOUTE PROBABLE PROBAB			200		CLLI
Specific Doctrinal; When specific target Utilize target. Decute if value of targets. Indicate to targets. Doctrinal; when use of indicate the considered. Save. TOP Forces a. Doctrinal; a. When use of indicate the considered of target decreases of target decreases. Described to the current of the constration. Doctrinal; b. SSEM missile equipment for against USR Arctic comber staging. Deases. Decreases. Dease or the current of the curren			0 0 •		BD
APS OF USB EXAMPLE SOURS PROBABILE USALUED REMARKS cific Dotrinal; When specific target tele/ not cur- gets. rently save. Utilize target. Execute if value considered. Employ- not currently vidual veapons not currently vidual veapons staging bases or staging bases or staging bases or staging bases. D. Doctrinal, b. SEBF missile cover against USSR cover against USSR bases. Demons staging bases. Demons region of RISOP b. Execute SEP/SIOP. D. USSR part USSR bases. Demons region of the cover against USSR bases. Demons region of the cover against USSR bases. Demons region of RISOP b. Execute SEP/SIOP. D. USSR approach thick the cover against USSR bases. Demons region of the cover against USSR bases. Demons region of the cover against USSR part of the cover against USS			• ¢¢ H		
APS OF USB EXAMPLE SOURS PROBABILE USALUED REMARKS cific Dotrinal; When specific target tele/ not cur- gets. rently save. Utilize target. Execute if value considered. Employ- not currently vidual veapons not currently vidual veapons staging bases or staging bases or staging bases or staging bases. D. Doctrinal, b. SEBF missile cover against USSR cover against USSR bases. Demons staging bases. Demons region of RISOP b. Execute SEP/SIOP. D. USSR part USSR bases. Demons region of the cover against USSR bases. Demons region of the cover against USSR bases. Demons region of RISOP b. Execute SEP/SIOP. D. USSR approach thick the cover against USSR bases. Demons region of the cover against USSR bases. Demons region of the cover against USSR part of the cover against USS			P I	්ස දිරි සිරි	
GAPS DEVANCE BYANDER BODABLE COPYERS BOOTER RESPONSE RESP			0	rge rd:	
GAPE GAPE BYANDLE OF USE Doctrinal; Not our- rently considered. A. When specific target Considered. Doctrinal; A. When use of indi- not currently vidual veapons practiced. Stelling hases or desired such as for seasonal, and launches from Arctic equipment Arctic bomber staging; Dasses. Descention Dasses. Descention Descentive. Seasons. Arctic bomber staging; Descentive. De			mp] mes	0 -	
GAPE GAPE BYANDLE OF USE Doctrinal; Not our- rently considered. A. When specific target Considered. Doctrinal; A. When use of indi- not currently vidual veapons practiced. Stelling hases or desired such as for seasonal, and launches from Arctic equipment Arctic bomber staging; Dasses. Descention Dasses. Descention Descentive. Seasons. Arctic bomber staging; Descentive. De			loy	• 6	
EXAMPLE ENGRANCE OF USE SOUTH RESPONSE RESPONSE REACTION REMARKS When specific target deemed valuable to save. Of target decreases preserved. Execute if value Could be of target decreases preserved. Execute if value Gould be of target decreases preserved. Of target decreases preserved. Of target decreases preserved. Of target decreases preserved. Of vary decreases preserved. Action short of a. Megotiate to decreases preserved. Over against use of indication of RISOP b. Execute SSP/SIOB. b. USSR contents uses from Arctic bomber staging: D. Execution of RISOP b. Execute SSP/SIOB. b. USSR such tarks approach sinilar uses from the sinilar concentration of RISOP between two lates approach sinilar uses from the sinilar capability incention degraded latitudes at tarks approach sinilar uses from the sinilar degraded latitudes at tarks approach and the tarks approach and the tarks approach approach approach approach approach approach at tarks approach and tarks approach approach approach approach approach approach approach at tarks approach appro					
EXAMPLE ENGRANCE OF USE SOUTH RESPONSE RESPONSE REACTION REMARKS When specific target deemed valuable to save. Of target decreases preserved. Execute if value Could be of target decreases preserved. Execute if value Gould be of target decreases preserved. Of target decreases preserved. Of target decreases preserved. Of target decreases preserved. Of vary decreases preserved. Action short of a. Megotiate to decreases preserved. Over against use of indication of RISOP b. Execute SSP/SIOB. b. USSR contents uses from Arctic bomber staging: D. Execution of RISOP b. Execute SSP/SIOB. b. USSR such tarks approach sinilar uses from the sinilar concentration of RISOP between two lates approach sinilar uses from the sinilar capability incention degraded latitudes at tarks approach sinilar uses from the sinilar degraded latitudes at tarks approach and the tarks approach and the tarks approach approach approach approach approach approach at tarks approach and tarks approach approach approach approach approach approach approach at tarks approach appro			व्यष्	оквн	
EXAMPLE ENGRANCE OF USE SOUTH RESPONSE RESPONSE REACTION REMARKS When specific target deemed valuable to save. Of target decreases preserved. Execute if value Could be of target decreases preserved. Execute if value Gould be of target decreases preserved. Of target decreases preserved. Of target decreases preserved. Of target decreases preserved. Of vary decreases preserved. Action short of a. Megotiate to decreases preserved. Over against use of indication of RISOP b. Execute SSP/SIOB. b. USSR contents uses from Arctic bomber staging: D. Execution of RISOP b. Execute SSP/SIOB. b. USSR such tarks approach sinilar uses from the sinilar concentration of RISOP between two lates approach sinilar uses from the sinilar capability incention degraded latitudes at tarks approach sinilar uses from the sinilar degraded latitudes at tarks approach and the tarks approach and the tarks approach approach approach approach approach approach at tarks approach and tarks approach approach approach approach approach approach approach at tarks approach appro		• I qui	ot rac	100 100 100	AP
EXAMPLE ENGRANCE OF USE SOUTH RESPONSE RESPONSE REACTION REMARKS When specific target deemed valuable to save. Of target decreases preserved. Execute if value Could be of target decreases preserved. Execute if value Gould be of target decreases preserved. Of target decreases preserved. Of target decreases preserved. Of target decreases preserved. Of vary decreases preserved. Action short of a. Megotiate to decreases preserved. Over against use of indication of RISOP b. Execute SSP/SIOB. b. USSR contents uses from Arctic bomber staging: D. Execution of RISOP b. Execute SSP/SIOB. b. USSR such tarks approach sinilar uses from the sinilar concentration of RISOP between two lates approach sinilar uses from the sinilar capability incention degraded latitudes at tarks approach sinilar uses from the sinilar degraded latitudes at tarks approach and the tarks approach and the tarks approach approach approach approach approach approach at tarks approach and tarks approach approach approach approach approach approach approach at tarks approach appro		md.	14.43 000	tri cu	S.
EXAMPLE ENGRANCE OF USE SOUTH RESPONSE RESPONSE REACTION REMARKS When specific target deemed valuable to save. Of target decreases preserved. Execute if value Could be of target decreases preserved. Execute if value Gould be of target decreases preserved. Of target decreases preserved. Of target decreases preserved. Of target decreases preserved. Of vary decreases preserved. Action short of a. Megotiate to decreases preserved. Over against use of indication of RISOP b. Execute SSP/SIOB. b. USSR contents uses from Arctic bomber staging: D. Execution of RISOP b. Execute SSP/SIOB. b. USSR such tarks approach sinilar uses from the sinilar concentration of RISOP between two lates approach sinilar uses from the sinilar capability incention degraded latitudes at tarks approach sinilar uses from the sinilar degraded latitudes at tarks approach and the tarks approach and the tarks approach approach approach approach approach approach at tarks approach and tarks approach approach approach approach approach approach approach at tarks approach appro		tr: ent	0 e 0 c r r r r r r r r r r r r r r r r r r	er i a	
EXAMPLE OF USE OF USE When specific target deemed valuable to save. When use of indi- vidual veapons desired such as for staging bases or demonstration. b. SSBW missile cover against USER Arctic bomber staging; hases. D. Execution of RISOP b. Execution of RISOP b. Execution of RISOR Arctic cover against USER Arctic bomber staging; bases.			• taa	Δ. ω. Π. μ.	
USE PROBABLE PROBABLE SOUTET US/ALLIED RESPONSE RESPONSE US/ALLIED REACTION REMARKS ROULd be excute if value of value of target decreases. preserve of very early the preserve of target decreases. SSBW missile against US. D. Execute SSP/SIOD. b. USSR different type laun us fairferent type laun extracks early early the preserve of the preser		nd L.			
USE PROBABLE PROBABLE SOUTET US/ALLIED RESPONSE RESPONSE US/ALLIED REACTION REMARKS ROULd be excute if value of value of target decreases. preserve of very early the preserve of target decreases. SSBW missile against US. D. Execute SSP/SIOD. b. USSR different type laun us fairferent type laun extracks early early the preserve of the preser		ра В в о д В в о д	0 t 0 t 0 t 0 t 0 t 0 t 0 t 0 t 0 t 0 t	ae ae	O H
PROBABLE PROBABLE SOVIET US/ALLIED RESPONSE RECUTON RECUTON REMARKS PROBABLE PROBABLE SOVIET US/ALLIED REMARKS RECUTION REMARKS PROBABLE PROBABLE REMARKS Execute if value Of target decresses. Decrease in the concentration of RISOP Of target decresses. Decrease in target decresses. Of		Ses and Ses	m Com	emai	MAM
PROBABLE SOVIET SOVIET SOVIET SOVIET RESPONSE REMARKS RECUTEON REMARKS Could be describe to aluable to beapons full nuclear exchange deescalate beapons beason atton. beacution of RISOP beacute SSP/SIOP. beach as for beacute steprose ainst USSR concentry co		PHO PHO PHO PHO PHO PHO PHO PHO PHO PHO	the depth of the d	7.0 O	E E
PROBABLE SOVIET US/ALLIED RESPONSE RESPONSE REAGRICON REMARKS REAGOTION REMARKS RESPONSE REAGOTION REMARKS REAGOTION REMARKS REMARKS RECOULTE If value Of target decreases. preserve of Very Governme fons ses or ion. b. Execution of RISOP b. Execute SSP/SIOP. b. USSR of remarks staging: b. Execution of RISOP b. Execute SSP/SIOP. capabilit duct mais leanches found concentrations concentration		י די עס י	we:	∀ec 42	, A
PROBABLE US/ALLIED SOVIET SOVIET WS/ALLIED REMARKS RESPONSE PROBABLE US/ALLIED REMARKS REMARKS RESPONSE Could be of target decreases. Of target decreases. Of Very Governme Governme Governme Arctic against US. DESCRIPTION USSR Staging: Le descalate Arctic against US. Le descalate Le descalate Arctic against US. Le descalate Arctic against US. Le descalate Le descalate Le descalate Arctic against US. Allered Concentrate C		n de du se	se se	3 4 7 1 1-	
PROBABLE SOVIET USALLIED RESPONSE REMARKS RESPONSE REMARKS RESPONSE REMARKS REMARKS RESPONSE REMARKS REMARKS RESPONSE REMARKS REMARKS RESPONSE REMARKS REMARK		H	n s an o	5 0	
PROBABLE PROBABLE SOVIET WS/ALLIED REACTION RESEPONSE Execute if value of target decreases. Preserve of target decreases. Preserve of value of value of value preserve of very for very		8 4 8 8 4 8 9 4 8 9 4 8 9 4 8 9 4 8 9 4 8 9 9 4 9 9 9 9	H 14. [
PROBABLE SOVIET USALLIED RESPONSE Utilize target. Defection short of a Negotiate to Ifull nuclear exchange. Describe against US.		8 H C	0 D	0 09	
PROBABLE US/ALLIED US/ALLIED US/ALLIED REACTION REMARKS Lize target. Execute if value of target decreases. For very of Very Governme Execution of RISOP Inst US. Execute SSP/SIOP. Luse target. Luse target. Luse target decreases. Governme of Very Governme differen type lau US Similar USSR Aba Concentr Capabili duct mis Leunches full cap none with ce thicl gational degraded latitudes		. 09			
PROBABLE US/ALLIED US/ALLIED US/ALLIED REACTION REMARKS Lize target. Execute if value of target decreases. For very of Very Governme Execution of RISOP Inst US. Execute SSP/SIOP. Luse target. Luse target. Luse target decreases. Governme of Very Governme differen type lau US Similar USSR Aba Concentr Capabili duct mis Leunches full cap none with ce thicl gational degraded latitudes		φσ	H5. £0	d	ידו דים דידו
PROBABLE US/ALLIED US/ALLIED REMARKS REACCITON REMARKS Lize target. Execute if value of target decreases. Preserve of Very Governme A. Negotiate to nuclear exchange. REMARKS Aleescalate. D. Execute SSP/SIOP. D. USSR ABM USSR ABM Concentr USSR ABM Concentr Capabilit duct mis launches full cap none with cet thicl gational degraded latitudes				1.1,	ROVES
E PROBABLE US/ALLIED REACTION REMARKS target. Execute if value of target decreases. Quald be of target decreases. Preserve of Very Governme consider exchange. descalate. Dicar exchange. b. Execute SSP/SIOP. b. USSR different type launces similar in USSR ABM concentrations of the capability duct miss launches full cap none with ice thick gational degraded latitudes		 ១ ១	# 1 to t	. ⊢ ⊬• ×	PON
PROBABLE US/ALLIED REMARKS REACTION REMARKS REACTION REMARKS REMARKS Could be preserve of value of Very Governme Ort of a. Megotiate to exchange. deescalate. OF RISOP D. Execute SSP/SIOP. b. USSR different type law US launcattacks approach similar user once with the concentration of the concentratio		t cut	i or	· ·	ET
PROBABLE US/ALLIED REMARKS REACTION REMARKS REACTION REMARKS REMARKS Could be preserve of value of Very Governme Ort of a. Megotiate to exchange. deescalate. OF RISOP D. Execute SSP/SIOP. b. USSR different type law US launcattacks approach similar user once with the concentration of the concentratio		• O	8 8	ភូមិ	
PROBABLE US/ALLIED REACTION Could be preserve of Very Governme of Very Governme Local ate. RISOP B. Execute SSP/SIOP. B. USSR differen type law US lawnc, attacks approach similar USSR ABM concentre capabili duct mis. lawnches full capabili foe thicle gational degraded latitudes				Φ Φ	
PROBABLE US/ALLIED REACCTION REACCTION Execute if value of target decreases. D. Execute SSP/SIOP. D. USSR differen type laun US launches approach similar USSR ABM concentr capabilii duct mis launches full cap none witt degraded latitudes			X c	•	
PROBABLE US/ALLIED REACCTION REACCTION Execute if value of target decreases. D. Execute SSP/SIOP. D. USSR differen type laun US launches approach similar USSR ABM concentr capabilii duct mis launches full cap none witt degraded latitudes		RI	hai of		
PROBABLE US/ALLIED REACCTION REACCTION Execute if value of target decreases. D. Execute SSP/SIOP. D. USSR differen type laun US launches approach similar USSR ABM concentr capabilii duct mis launches full cap none witt degraded latitudes		f 0	1ge		
REMARKS Could be decreases. preserve of Very Governme SSP/SIOP. b. USSR differen type launches approach similar capabilit duct miss launches full cape none with ice thich gational degraded latitudes					
REMARKS Could be decreases. preserve of Very Governme SSP/SIOP. b. USSR differen type launches approach similar capabilit duct miss launches full cape none with ice thich gational degraded latitudes			D B	o tel	ਸ਼ਿਟਿਸ
REMARKS Could be decreases. preserve of Very Governme SSP/SIOP. b. USSR differen type launches approach similar capabilit duct miss launches full cape none with ice thich gational degraded latitudes			ee	A .	E A
REMARKS Could be decreases. preserve of Very Governme SSP/SIOP. b. USSR differen type launches approach similar capabilit duct miss launches full cape none with ice thich gational degraded latitudes		X e	0 00 00 00 00 00 00 00 00 00 00 00 00 0	t ar	BAH ALÍ
REMARKS Could be decreases. preserve of Very Governme SSP/SIOP. b. USSR differen type launches approach similar capabilit duct miss launches full cape none with ice thich gational degraded latitudes		cut	Lot	. 09 0 0	N E E
REMARKS Value Could be preserve of Very Governme ESSP/SIOP. b. USSR differen type launcy Similar USSR ABM concentry capabilit duct miss launches full capa none with ice thich gational degraded latitudes			• ct	F6	. D
REMARKS Could be preserve of Very Governme b. USSR differen type launches approach similar uSSR ABM concentrateapproach approach similar uSSR ABM concentrateapproach approach		ISS	· · · · ·	va.	••
REMARKS Could be preserve of Very Governme b. USSR differen type launches approach similar uSSR ABM concentrateapproach approach similar uSSR ABM concentrateapproach approach		•		r e e	•
REMARKS Could be preserve of Very Governme b. USSR differen type launches approach similar uSSR ABM concentrateapproach approach similar uSSR ABM concentrateapproach approach		TOI		žs O	
Could be used to preserve locality of Very Importan Government offic soften unable the differentiate into USSR ABM detection. Social aunched ICBM attacks since approach azimuth similar and into USSR ABM detection. Social aunches varies in a concentration. Social aunches varies in full capability in none with season ice thickness; not gational accuracy degraded in high latitudes.		• • • • • • • • • • • • • • • • • • •		•	
Jould be used to preserve locality of Very Important Tourier the lifferentiate into long and into long and into long and lity to coluct missile aunches varies und capability to coluct missile aunches varies und capability one with season ce thickness; not ational accuracy egraded in high atitudes.	ר המ דים ה ה ה ה ה ה מ	a Ctar			h u l
ARKS ARKS Id be used to serve locality Very Important Very Impor	etti etti etti etti etti etti etti etti	is division of the		A A A A A A A A A A A A A A A A A A A	~ 년 조
be used to rve localit ry Importan nment offic Runable t entiate th entiate th enched ICBM s since ch azimuth r and into BM detecti tration. S lity to col itration. S lity to son itration. S lity t	ttanner to the control of the contro	Her Her Her SSU		Td.	A R.
used to localit Importan Importan Importan Intoffic unable t tiate th hed ICBM since azimuth and into detecti etion. S ty to_col sile varies ability season in season in high in high	The same of the sa	S. The He		be rve rme	ထ
sed to ocalit portan offic into into tecti on. S to co tecti on. S	THET BE	ntia don hed anu	· · · · ·	tu Imi Tr in	•
e thirt con the contract of th	THE COLOUPER SERVICE OF THE CO	On hand below hand		or nor nor nor nor	
A CODINGENTAL ON THE PARTY OF T	A to	0 d d d d		1000	•
TO CONTRACT OF THE CONTRACT OF	The second secon	اکا خط اطام پوستا سازغد اگلاف است - دد − د	The second of th	у р ст О	
			•	AAEARCHIVES	dojeatyjejájejta (deboudoja) je

regain the initiative in local area. nuclear weapons to airborne and ground Selective use of B. Local Battle

allied airfields and Widespread attack on PERSHING missile sites.

nuclear capability threatening the area attacks against enemy tactical air nuclear (excluding attacks on use and launch of Expanded battlefield

> NATO forces now tenuo Command and control o

timely use of nuclear GUIDELINES, may affec options.) accordance with ATHEN tion with NATO, in (Problem of consulta-

Hy HENARA Date 6 Authority 60129 DECLASSIFIE

3. Selected execution of SSP.

Execute against all but USSR.

General nuclear attack Negotiate to terminate against NATO forces in or consider full Western Europe. release of SSP.

DECLASSIFIED
Authority & 6 12958

By Afrara Date 6/405

NOFOR

CONVENTIONAL Major Conventional War	Demonstrative Use	Defensive Use
1. Major Conventional War ensues. NATO unable to contain Warsaw Pact forces by conventional means.	Allies employ high airburst of nuclear weapon over allied territory at the forward edge of the battle area.	EXAMPLE OF USE ADMs used to blunt enemy advance.
l Warsaw Pact forces exploit military gain.	Demonstration in kind and continuation of conventional attack.	PROBABLE SOVIET RESPONSE Retaliates with nuclear weapons, as necessary, in battle zone.
1. Selective employment of nuclear weapons proposed by SACEUR. DECLASSIFIED Authority 6 12958 DECLASSIFIED Authority 6 12958	MATO appeals for French support and intervention.	PROBABLE US/ALLIED REACTION REACTION Commence selective battlefield and air defense use of tac- tical nuclear weapons
1.US capability, with mobilization, while maintaining the security of the western hemisphere either to: (1) Reinforce Europe and conduct forward defense operation in a NATO/Warsaw Pact conflict, while conducting defensive operations in the Southeast Asia area and maintaining essential deployments elsewhere (e.g., Korea or (2) Conduct major	DeGaulle urges restraint, calls for summit meeting, but maintains neutrality.	REMARKS

while maintaini

or aggression, CPR intervention include counter the NATO area to operations outs

in the NATO area forward deployme

limited to sea. tional conflict 2. Major conven-

conflict to sea, within USSR capabilities. 2. Attempt to limit

USSR. Attempt to naval forces of . assist in hitting invoking air to major effort to shipping and LOC, concept with the protect US/allied 2. Stay with "conflict at sea"

by nuclear attacks threat to escalate negotiate end to conflict with stated

of the USSR. relative advantag to sea is to the limiting conflic USSR. extent than the to a much larger and to prosecute on sea LOC to ex 2. US/allies rel Hence,

Authority € 6 129 By ANARA Date 6 DECLASSIFIED facilities will against support weapons in ASW and use of nuclear cessful, selective

If above is unsuc-

facilities of USSR.

against support

	3. Demonstra- t a of intent an resolve.	USSR involve- leverage on wide. third party.	roxy action ti o divert USSR ag ttention and parti- ity elsewhere.	
	3a. Detain USSR/ communist ships and aircraft in US.	2. Japanese launch amphibious attack on Karafut Island and seize USSR bases on Kunashiri and Etorofu Islands.	1. Chinese nationalist agent detonates satchel charge/ atomic detonation in port of Vladivostock concurrent with CPR conventional attack.	EXAMPLE OF USE
	3a. Retaliation in kind by communist world.	2. North Koreans invade South Korea and USSR aircraft bomb Japanese bases in northern Japan	1. East German forces cross West German border in force. (USSR proxy.)	PROBABLE SOVIET RESPONSE
caution. - DECLASSIFIE Authority 6 126 By Alwara Date 6	B	2. US forces join South Koreans in defense of S. Korea and attack invading forces.	1. NATO employs full scale conventional forces. Commence consultations on selective use of nuclear weapons.	PROBABLE US/ALLIED REACTION
DECLASSIFIED TY C 6 12958 NARA Dato 6/905	forces are now only defense forces.	11. A 11. T V	l l. No joint US/CPR plan in existence.	REMARKS

DECLASSIFIED
AUTHORITY 6 12958
By HINARA Data 6/105

caution.

countries to use

НЕ ИРТІОИРГ РВСН

MEETING WITH GENERAL WHEELER ON SIOP

TALKING POINTS

(You might start off the discussion thanking General Wheeler for preparing the SIOP descriptions Mel Laird furnished us last spring. Moreover, you also might want to say that, though a study of less than all-out nuclear exchanges is being conducted NSSM 64 by an interagency task force, you consider a discussion of the SIOP too sensitive for the NSSM 64 forum.

1. ALPHA Tasks

As I understand the briefings we have recieved on the current SIOP, all our attack options start out with an attack on the Soviet nuclear forces -- Task ALPHA. I also recall that this task takes the largest part of our forces -- 58-74%. Accordingly:

- -- we might focus on the ALPHA task at least initially;
- -- we might further restrict ourselves to U.S. pre-emptive attacks, since a discussion of retaliation presupposes assumptions about how the Soviets attack us and how quickly we respond.

 (General Wheeler may want to furnish detail on this subject for a future discussion.)

TOP SECRET/SENSITIVE

Could you explain the current JCS rationale for the ALPHA task?

(Allow time for discussion -- draw on argumentation in memorandum as necessary.)

2. Withhold Packages

I understand there are a number of withhold elements in the SIOP, besides the Moscow Peking Missile Packages. What I only understand vaguely, however, is the degree of real alternatives they afford:

- -- Could you describe these withhold elements in more detail?
- -- Could we design additional withhold packages as a way
 of obtaining additional sub-SIOP attack options?

 (Allow time for discussion.)

3. ALPHA Sub-Options

So that we might move ahead on expanding the SIOP, it might be useful if I were to suggest several ALPHA withhold options.

(You could furnish General Wheeler the option description attached at Tab C).

-- Could your targeting people develop several ALPHA with-hold options along these lines?

4. Discussions of Task CHARLIE - Urban/Industrial Targets

At a future meeting, I would like to continue our discussion, focusing further on Task ALPHA, and also looking at Task CHARLIE, an attack on urban/industrial targets. I understand that only about 11% of our forces are committed to this task and that they are expected to destroy 70% of the Soviet targets in the urban/industrial category:

-- Can you provide us with any further information of the types
and numbers of targets and the rationale for selecting them to prepare
me for a future session to discuss the CHARLIE task?

TOP SECRET/SENSITIVE

SIOP WITHHOLD OPTIONS

ALPHA SUB-OPTIONS (Withhold all ALPHA but these targets)

Option

Attack soft undefended Soviet nuclear systems in remote areas (not near urban/industrial complexes).

Attack soft USSR nuclear systems (in remote areas) where only the defenses for the system attacked are eliminated.

U.S. Force Requirements

In each case, U.S. forces expended should be less than Soviet forces destroyed. This means the USSR targets must be co-located or that re-loadable U.S. systems would be used, e.g. bombers or SSBNs.