



THE JOINT CHIEFS OF STAFF WASHINGTON, D. C. 20301



JCSM-382-67 5 July 1967

MEMORANDUM FOR THE SECRETARY OF DEFENSE

Demilitarization of the DMZ and a Bombing Subject: Halt in North Vietnam

1. Reference is made to:

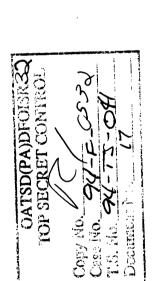
- a. Your memorandum, dated 20 June 1967, subject as above, which forwarded a State Department memorandum on the above subject and which requested the comments of the Joint Chiefs of Staff thereon.
- b. JCSM-648-66, dated 10 October 1966, subject: posals for a New International Control Commission for Supervision of a Peace Treaty in Vietnam (S)."
- c. JCSM-107-67, dated 27 February 1967, subject: Settlement of the Conflict in Vietnam (U)."
- d. JCSM-286-67, dated 20 May 1967, subject: "Operations Against North Vietnam (U)."
- e. JCSM-288-67, dated 20 May 1967, subject: "Worldwide US Military Posture (U)."
- f. JCSM-312-67, dated 2 June 1967, subject: Operations Against NVN (U)."
- 2. (In response to your request in reference la, the Joint Chiefs of Staff have studied the memorandum by the Department of State and the Canadian proposal upon which it rests. Their views are expressed in detail in the Appendix and Annexes hereto. In summary, these views are:
 - a. A prerequisite for an effective international control commission (ICC) force is the organization of an ICC free of the existing deficiencies described in reference lb.

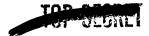
pages series. A.

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should be noted that, historically, ICCs have been ineffective. Assuming an acceptable ICC can be formed, the key factor in determining the composition of an ICC force for the demilitarized zone (DMZ), when linked with a proposal for cessation of US bombing in North Vietnam (NVN), is whether it should be capable of preventing, by force if necessary, violations of the DMZ or whether it should be only a detecting and reporting organization. In the absence of demonstrated good faith among the belligerents and with a mission of preventing violations of the DMZ, the Joint Chiefs of Staff estimate that a force built around the equivalent of three US divisions, with appropriate tactical air support, would be required. This force could be reduced to brigade size if good faith were demonstrated.

- b. An effectively closed DMZ would limit the maneuver room of North Vietnamese Army/Viet Cong (NVA/VC) units in the northern portion of the I CTZ and might permit the deployment of some US/Free World forces to more critical areas in the I CTZ. However, it would also permit NVA/VC forces to intensify their efforts in the more difficult terrain along the Laotian border.
- c. Reference lc describes the conditions which should attend a halt of the bombing in NVN. Prominent among the criteria is "... a cessation by NVN of its infiltration of personnel and materiel into SVN and Laos ... " Closure of the DMZ would eliminate some infiltration routes but would not have a significant over-all effect on infiltration. Routes through Laos and Cambodia and Vietnamese coastal waters would still be available to the communists. Thus, the military value of an effectively closed DMZ would be limited.

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- d. Air operations against NVN are an essential element of the US strategy in Southeast Asia. The Canadian proposal will in no way alter this requirement. In references 1d, 1e, and 1f, the Joint Chiefs of Staff describe the need for an expanded air campaign against NVN, designed to reduce drastically its ability to continue the war. If adopted, the Canadian proposal would require the United States to abandon this portion of its military strategy, and an important "blue chip" negotiating asset would be forfeited without commensurate gain.
- e. With respect to certain other US programs in Southeast Asia, the Canadian proposal would:





- (1) Eliminate the requirement for that portion of ILLINOIS CITY in South Vietnam and result in increased NVN pressure on that portion designed for emplacement in Laos.
 - (2) Increase the importance of PRAIRIE FIRE.
- (3) Probably force the cessation of that portion of SEA DRAGON operations involving naval bombardment of targets ashore.
- (4) Probably make justification of continued bombing in Laos more difficult.
- f. Weather and seasonal factors are relevant only to the timing of the proposal. Political events will also affect the timing. If an approach is to be made to Hanoi, the least undesirable time for implementation of the proposal would be after the national elections in South Vietnam but taking into account the timing of monsoon weather in Laos, at the DMZ, and in NVN (see Annex H).
- 3. (In consideration of the foregoing, the Joint Chiefs of Staff conclude that to halt combat air operations against NVN in exchange for effective closing of the DMZ is clearly disadvantageous to the United States and its Allies, and they recommend that the Canadian proposal not be adopted.

For the Joint Chiefs of Staff:

EARLE G. WHEELER Chairman

Joint Chiefs of Staff

Attachments



APPENDIX

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RECAPITULATION OF QUESTIONS AND CONCLUSIONS

The present ICC for Vietnam is denied free movement in communist-held territory and lacks organic transportation and communications. In addition, its composition and rules of procedure have hindered its functioning. Effective inspection and verification in these circumstances cannot be expected. ф ф

a. What would constitute an

QUESTION

effective ICC force for

the DMZ?

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CONCLUSIONS

- If the United States is to accept an international presence in Vietnam, a new organization must be developed, free of the serious deficiencies of the present ICC. <u>.</u>
- Past communist behavior patterns indicate there is serious doubt that any form of international control commission could deter or prevent viclations of the DMZ unless good faith prevails on the part of the belligerents. ن.
- The ICC force required for effective control of the DMZ will vary according to the degree of good faith shown by the belligerents. ъ
- The size of an effective ICC force may range from a reinforced brigade to a threedivision force. e u
- Effective demilitarization of the DMZ would:
- (1) Reduce enemy pressure on friendly forces in northern I CTZ.
- (2) Require NVA units to infiltrate via Laos and Cambodia.
- (3) Deny NVA forces a relatively safe sanctuary.
- (4) Not stop or seriously inhibit over-all NVN support of communist forces in SVN.

b. What would be the value to us of an effectively (1) In limiting the maneuver room of NVA units in northern I Corps?

In limiting infiltration of men and supplies? (5)

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c. If our bombing continued in Laos and South Vietnam, what advantages of our bombing programs would we be giving up?

- d. What is the relevance of
 the proposal to:
- (1) ILLINOIS CITY?
- (2) FRAIRIE FIRE?

CONCLUSION

- a. Cessation of the bombing of NVN would forfeit the principal means controlled by the United States for carrying the war to the enemy in NVN and would relinquish a valuable "blue chip" negotiating asset.
- b. The relaxation of pressure inherent in the foregoing would adversely affect the over-all strategy for attainment of US objectives.
- .. The enemy would be provided an additional incentive to sustain and increase his support of the aggression in SVN, thus prolonging the war. The proposal would be beneficial to NVN morale and detrimental to US/Free World morale in SVN.
- d. Our allies in SVN would consider the United states irresolute in its determination to force the Hanoi government to cease its support of the insurgency.
- The GVN would suffer a loss of stature at home.
- f. Some 300,000 NVN LOC maintenance and construction workers would be released for other work.
- a. Should the DMZ be closed effectively by forces supporting the ICC, the strong point/obstacle portion of the anti-infiltration system below the DMZ would be redundant.
- b. Under similar circumstances, the air-supported anti-infiltration system in the panhandle region of southern Laos would be under pressure from NVN.
- c. Cessation of bombing in NVN would increase the NVA's ability to counter the air supported barrier in Laos.
- d. In addition, if bombing in Laos should be suspended as a consequence of the standdown of operations against NVN, ILLINOIS CITY cannot be supported.
- a. Closing of the DMZ and cessation of combat air operations against NVN would increase VC/NVA use of and defensive deployments in the Lao corridor, and thus increase the need for PRAIRIE FIRE operations, while rendering execution more difficult.
- b. Should bombing be halted in Laos, PRAIRIE FIRE operations would be curtailed in scope and deprived of their principal means of combat support, with a consequent increase in vulnerability to enemy counteraction.

What is the relevance of the proposal to:

(3) SEA DRAGON?

(4) Weather and seasonal factors? e. If the proposal is to be made, what should be the timing?

f. What will be the effect of the proposal on the bombing in Laos?

a. SEA DRAGON operations have been effective in interdicting infiltration of military material along the coastal waterways of NVN south of 200N latitude.

military material along the coastal waterways of NVN south of 200N latitude. b. Should the bombing of NVN be halted, as stated in the proposal, SEA DRAGON operations against enemy watercraft should continue.

c. Despite the foregoing, it is judged that cessation of bombing in NVN would be accompanied by restraints against naval surface operations against NVN.

a. The least undesirable time for demilitarizing the DMZ would be at the onset of the southwest monsoon, usually in the month of May.

b. For the termination of bombing in NVN the least undesirable time would be the onset of the northeast monsoon or late October.

c. The enemy's system of base areas and prestocks tends to compensate for reduced throughput of material in bad weather.

a. If the proposal is to be made, it would be least undesirable, from the viewpoint of GVN stability, to wait until the newly elected government has taken office, following the September election.

b. If adopted, the proposal should be timed to follow approval of new and adequate terms of reference for an ICC and organization of a DMZ force.

a. Should a decision be reached to halt air operations against NVN, the United States may also be subject to pressure to halt the bombing in Laos.

b. Should airstrikes into Laos continue, increased antiair defense along the LOCs can be expected, with consequent increases in aircraft losses.

Annex A



ANNEX B

DISCUSSION OF QUESTION A

	1. (C) QUESTION. What would constitute an effective	
ΙC	CC force for the DMZ?	ä
	2. (TS) BACKGROUND	•
	a. An interdepartmental group is currently developing	Z
	principles and guidelines for an effective inspection and	
	verification system.	6
	b. The Joint Chiefs of Staff have proposed* that the	7
	findings of this group provide the basis for a Department	8
	of Defense study of an appropriate ICC structure. Such a	ç
	study would:	10
	(1) Evaluate manning, equipment, procedures,	. 13
	techniques, and employment.	12
	(2) Conduct field tests as feasible and required to	13
	determine the composition, techniques, and employment	11
	of an investigation and reporting system.	15
	3. (TS) <u>DISCUSSION</u>	16
	a. Mission. Basic issues associated with defining	17
	an effective ICC force are to identify the missions	18
	of such a force and the level of capability desired.	19
	Should the force do more than detect, investigate, and	20
	report on actions of the belligerents? For instance,	2]
	should the force be capable of preventing by force,	22
	if necessary, significant violations of the DMZ?	23
	b. Minimum Capabilities. While the United States has	51
	publicly stated that the " Geneva Agreements of	25
	1954 and 1962 are an adequate basis for peace in	26
	Southeast Asia ", ** it will be necessary to	27
	remodel and revitalize the international means for	28
	supervision if meaningful guarantees are to be obtained.	29
	Toward this end, effective, workable supervision of	30

^{*} JCSM 648-66, dated 10 October 1966 ** State Department Press Release No. 4, dated 17 January 1966, "14 Points for Peace in Southeast Asia."



· Annex B



the DMZ, under ICC auspices, would require the	
following minimum capabilities not possessed by the	:
present ICC:	
(1) That an ICC possess full authority for	1
investigating and reporting violations in the	
DMZ;	(
(2) Sufficient forces to assure the security of all	•
ICC operations and to accomplish assigned mission;	8
(3) That issues be decided by majority rather	9
than unanimous vote;	10
(4) That an appropriate international agency	1:
assume the functions presently delegated to the co-	12
chairmen designated by the 1954 Geneva Conference;	13
(5) That forces assigned to the international	1
agency be completely responsive to that agency;	19
(6) That reporting procedures be prescribed	3.6
specifically to include minority reporting on all	17
issues;	18
(7) Full and unrestricted access by inspection	19
teams to all areas and facilities in the DMZ; and	20
(8) That inspection teams be self-sufficient in	21
logistics, transportation, and communication-	22
electronic support.	23
c. Size and Organization. The size of an effective	51
ICC force will be related directly to the mission assigned	25
and is influenced by the good faith of the belligerents.	26
It is recognized that the present ICC is an investigative	27
and reporting agency and is not charged with enforcement	28
of the Geneva agreement. However, to be effective, a	29
control commission and its attached forces should	30
function as a buffer between and deterrent to the bel-	3
ligerents, provide for its own security, and accomplish	32
the mission assigned. A preliminary estimate of the	33

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magnitude of s	such forces under vario	us assumptions	1
as to the inte	ent of the belligerents	is:	2
Component	Strength	Purpose	3
Headquarters	450 .	Provide operational, administrative, logistical, transportation, and communication support.	4 56 78
Intelligence	50	Collate, evaluate, and interpret information provided by both sides.	9 10 11 12
Inspection and Verification	600	Field team functions to include air reconnaissance.	13 14 15
Military	<pre>a. Minimum Force (3 battalions with appropriate support)*</pre>	If good faith prevails, these battalions could provide security for field teams and serve as a limited buffer between opposing sides. Its inspection and verification effectiveness would depend upon freedom of movement throughout the DMZ. Adequate tactical air support (including air fields) would be required.	16 17 18 19 20 21 22 23 24 26 27 29
	b. Median Force (1 1/3 divisions with appropriate support)*	If the good faith of the belligerents is questionable, this force could detect and deter infiltration through the DMZ. The size force is similar to the estimates by COMUSMACV for ILLINOIS CITY. This force would have the ability to establish and man a strong point system in the DMZ. Adequate tactical air support (including air fields) would be required.	33333333333344444444444444444444444444
	c. Maximum Force (3 Division Force with appropriate support)*	If good faith does not exist and compliance with the agreement appears unlikely, provision must be made to control the entire DMZ. This force could effectively prevent violation of the DMZ throughout its length and provide for its own security. Adequate tactical air support (including air fields) would be required.	4789012345667890

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* US equivalents



Annex P

4. FEASIRILITY: Having estimated the size and composition of	. 1
an effective LCC force, an assessment of the practicability of	2
creating and deploying such a force is a pertinent issue in	3
weighing the merits of the Canadian proposal. The international	4
authority for such a force would have to be the UN or some formally	5
convened and recognized international agency such as the one	6
emerging from the Geneva Conference of 1954. Past experience with	7
international forces of this nature - e.g., the ICC force in the	8
Vietnam DMZ and the UN Expeditionary Force in the Gaza Strip area	9
has highlighted the practical problems of obtaining political	10
agreement to create the force initially and, after deployment of	11
the force, of its taking effective enforcement action against	12
belligerents. The mission of these forces has almost always been	13
passive in nature. The problems associated with forming and deploy-	14
ing an international combat force of up to three US divisions,	15
which would deter or take action against a belligerent during con-	16
ditions of continuing conflict, appear to be insurmountable,	17
Thus, an ICC force which merely detected and reported violations	18
without a significant capability to deter or prevent violations	19
would be the most likely result. Past experience indicates that	20
such a force would be of little use in the present conflict.	21
5. (TS) CONCLUSIONS	22
a. The present ICC for Vietnam is denied free movement	23
in communist-held territory and lacks organic transportation	24
and communications. In addition, its composition and	25
rules of procedure have hindered its functioning. Effective	26
inspection and verification in these circumstances cannot	27
be expected.	28
b. If the United States is to accept an international	29
presence in Vietnam, a new organization must be developed,	30
free of the serious deficiencies of the present ICC.	31
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c. Past communist behavior patterns indicate there is	1
serious doubt that any form of international control	2
commission could deter or prevent violations of the DMZ,	3
unless good faith prevailed on the part of the belligerents.	4
d. The ICC force required for effective coverage of	5
the DMZ will vary according to the degree of good faith	6
shown by the belligerents.	7
e. The size of an effective ICC force may range from	3
a reinforced brigade to a three-division force	c

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Annex B



ANNEX C

DISCUSSION OF QUESTION P

1. (C) QUESTION. What would be the value to us of an	1
effectively closed DMZ:	2
a. In limiting the maneuver room of NVA units in	3
northern I Corps?	4
b. In limiting infiltration of men and supplies?	5
2. (S) BACKGROUND. To date, two instances of large-scale	6
infiltration across the DMZ have been confirmed: the 324B	7
NVA Division in the summer of 1966 and a regiment of the	8
325th NVA Division and 5th NVA Regiment in March/April 1967.	9
However, continuing infiltration on a lesser scale has occurred	1.10
In addition, the NVA has employed the DMZ area extensively	11
as a sanctuary, as well as an avenue for resupply of forces	12
in Northern I CTZ. NVA artillery has been positioned in	13
the area immediately north of the Demarcation Line.	14
3. (S) DISCUSSION	15
a. An effective demilitarized zone, closed to personnel	16
and logistical infiltration would:	17
(1) Deprive communist forces located in northern I	18
CTZ of a relatively safe sactuary and thus limit some-	19
what their ability to maneuver.	20
(2) Deny enemy forces in northern I CTZ artillery	21
support from across the DMZ.	22
(3) Make resupply and replacement of losses some	23
what more difficult in that the enemy would be	24
restricted to the infiltration network in Laos and	25
to water craft.	26
(4) Reduce the likelihood of tactical surprise	27
and permit the reorientation of some US/RVN forces	28
presently deployed at the DMZ.	29
b. Other than the uses described in paragraph 2, above,	30
there has been no major shift in the pattern of infil-	31
tration from the Laos network to the DMZ. It is estimated	32

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Annex C

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that closure of the DMZ would have little effect on the	1
bulk of the infiltration from NVN to SVN but could	2
affect the support of enemy forces in the immediate area	3
of the DMZ. Infiltration over any given route appears	4
to be regulated by the needs of the enemy in the South,	5
scheduled areas of operation, the missions assigned, and	6
the friendly situation. The bulk of enemy resupply	7
appears to pass through the Laos infiltration system.	8
4. (S) CONCLUSIONS. Effective demilitarization of the	9
DMZ would:	10
a, Reduce enemy pressure on friendly forces in	11
northern I CTZ.	12
b. Require NVA units to infiltrate via Laos and	13
Cambodia.	14
c. Deny NVA forces a relatively safe sanctuary.	15
d. Not stop or seriously inhibit over-all NVN	16
support of communist forces in SVN.	17

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Annex C



ANNEX D TO APPENDIX

DISCUSSION OF QUESTION C

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Annex D

damage inflicted on vehicles, watercraft, and rolling stocks	
has reached a new high. Railway system capabilities have	2
deteriorated. The truck replacement rate has been lower	3
than the destruction rate. Port congestion is increasing,	1
as shown by pileup of materials and increased offloading	9
time for ships. The cumulative results of our strikes have	6
caused multiple management, supply, and distribution problems.	7
New weapons, particularly the CBU-24 and WALLEYE, which add to	8
our effectiveness, are reaching the field.	9
3. (TS) <u>DISCUSSION</u>	10
a. The current air campaign against NVN is an integral part	11
of the over-all US strategy in SEAsia. Identifiable changes in	12
the air operations in NVN have developed and are having	13
important effects on the efficiency of our operations and	14
the further degradation of the enemy's capability to support	15
the war. It is most significant that these changes are recent	16
and have occurred since early May when air operations in the	17
North were stepped up, bringing the enemy's rear support area	18
under much more continuous pressure. These changes indicate	19
an upward trend of strategic impact against NVN. It is	20
important to note that there is no lack of critical targets	21
in NVN. It is believed that high sortie rates and improved	22
weapons, techniques, and targeting concepts are paying off.	23
b. The war cannot properly be compartmentalized. Combat	24
operations of various types, in several countries, are con-	25
tributing to the achievement of US military objectives. It	26
is against this background that the suspension of air operations	27
in NVN should be examined. Although hypothetical, such an	28
examination should indicate any change in the course of the war	29
which might occur.	30
c. The bombing campaign has created a number of problems for	31

NVN leaders:

Annex D

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(]	L)	In c	bt	aining	necessary	war	supplies	and	moving
them	to	SVN	1;	and					

(2) In maintaining the nation's economy at a level sufficient to feed and supply its population and its forces.

d. Suspension of bombing without substantial, reciprocal deescalation would provide Hanoi with evidence that the United States is tiring of the war and is abandoning the initiative. It would indicate to Hanoi that the United States had decided it could not obtain its objectives through the bombing of NVN and had yielded to the critics of its bombing policy. Such indications should increase the determination of the North Vietnamese people. Hanoi would be encouraged to pursue the war in SVN and to probe further into our resolve. Similarly, the suspension of bombing could also check any inclination in NVN to negotiate for peace.

e. Hanoi is aware that the United States has linked cessation of the bombing with reciprocal deescalation. To offer up a "blue chip" negotiating asset for a concession that is neither substantial in the eyes of the international community nor related to Hanoi's ability to continue the war would represent a retreat from our announced position. Time would be afforded NVN to prepare for another phase of the war in SVN, repair the damage suffered, and increase its defenses, should bombing be resumed. A major lesson learned from the Korean armistic talks was that no concession should be made on major items* since the communists would regard it as a sign of weakness.

f. In addition, cessation of bombing would weaken the
US position in other SEAsia countries. Thailand would be
concerned about the revision of US policy. In Laos, the
Government would be under greater pressure to halt
in-country bombing. To further placate Hanoi and Peking,

^{*} CINCPAC msg to JCS, 042030Z June 1967, JCS IN 55604



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Cambodia would become more militant in opposing the US presence in SEAsia. Free World troop contributors would be under internal pressures to bring home their troops in anticipation of an early end to the war. In SVN, the extent of the political and psychological repercussions would be difficult to gauge. However, a decision by the United States to halt the bombing could cause a major reorientation by the SVN Government away from US military and political objectives. Within the United States, these pressures would strengthen those factions which advocate a political solution short of stated US objectives.

- g. Military risks are attached to any standdown of offensive military operations. Experience has demonstrated the ability of the enemy to react rapidly to improve his military posture. Based on this experience, some specific results we could expect are:
 - (1) Use of all lines of communications throughout

 NVN would be restored. Bridges, roads, and railroads

 would be repaired and normal schedules resumed. Port

 discharge rates would be improved. Manpower and

 materials could be made available for other tasks.
 - (2) The training of personnel for NVA units would proceed at a more rapid pace. Able-bodied males of military age, previously used for repair and maintenance functions, would become available as replacements for military units and probably to expand NVN's activities in Laos. At present, this maintenance and repair force numbers some 300,000 NVN workers. NVA and civilian morale and determination would improve. The bombing cessation could be interpreted as a military victory by the North Vietnamese.



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(3) With the threat to NVN eliminated, resources would	1
be released for use in SVN. The North Vietnamese would	2
probably redeploy some air defense units in such a way	3
as to protect their remaining infiltration routes to	4
the South, with consequent increases in aircraft losses	5
in Laos and decreased effectiveness in the interdiction	6
program.	7
(4) A standdown of air operations against enemy forces	8
in southern NVN could jeopardize the security of friendly	9
forces in the vicinity of the DMZ.	10
(5) A bombing suspension would be damaging to SVN	11
morale.	12
(6) The air campaign in the north is a major military	13
activity in which the United States retains the initiative	14
and controls the intensity of combat.	15
4. (TS) ADVANTAGES FORFEITED	16
a. NVN should not be allowed to export insurgency from	17
a complete sanctuary. The results of airstrikes are	18
tangible proof to NVN of the consequences of its actions.	19
b. Improved targeting, stepped-up combat air effort	20
over northeast NVN, and the continued high sortie rate	21
against enemy infiltration are gradually paying off.	22
Halting the bombing against NVN would remove an important	23
source of US attrition of the enemy.	24
c. The air campaign is a continuing deterrent to	24
full-scale invasion of SVN by major NVA forces.	.25
d. Substantial NVN manpower resources are committed to	26
air and coastal defense, repair and reconstruction, and	27
support of a dispersal program.	28
e. Continued air operations against NVN reflect the	29
determination of the United States to seek negotiations	30
without preconditions and will retain for it an impor-	31

tant trading asset, once negotiations have begun.

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f. In terms of timing, the most favorable weather for US	1
air operations in NVN has commenced. Increased pressures	5
can be imposed on NVN to increase the cost to Hanoi of its	3
support of the war in the South.	4
5. (TS) CONCLUSIONS	5
a. Cessation of the bombing of NVN would forfeit	6
the principal means controlled by the United States for	7
carrying the war to the enemy in NVN and would relinquish a	8
valuable "blue chip" negotiating asset.	9
b. The relaxation of pressure inherent in the foregoing	10
would adversely affect the over-all strategy for attainment	11
of US objectives.	12
c. The enemy would be provided an additional incentive	13
to sustain and increase his support of the aggression in	14
SVN, thus prolonging the war. The proposal would be	15
beneficial to NVN morale and detrimental to US/Free World	16
morale in SVN.	17
d. Our allies in SVN would consider the United States	18
irresolute in its determination to force the Hanoi	19
government to cease its support of the insurgency.	20
e. The GVN would suffer a loss of stature at home.	21
f. Some 300,000 NVN LOC maintenance and construction	55
workers would be released for other work.	23

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Section 1

Annex D



ANNEX E DISCUSSION OF QUESTION D (1)

1. (C) QUESTION. What is the relevance of the proposal	1
to ILLINOIS CITY?	2
2. (TS) BACKGROUND. COMUSMACV has provided two inter-	3
related plans for interdicting the flow of personnel and	4
material into South Vietnam. One plan would establish a	5
strong point/obstacle system located just south of the DMZ,	6
extending approximately 22 miles from the coast to the	7
mountains with a possible extension to the Laotian border.	8
The second plan would create an air-supported anti-infiltra-	9
tion system to interdict LOCs in the Laos Panhandle, which,	10
if it were to prove effective, could be extended into the	11
western DMZ area. Some of the forces and specialized	12
equipment required are being readied and deployed to	13
protect a 1 November 1967 initiation of construction (IOC)	14
should execution of the plans be ordered.	15
3. (TS) <u>DISCUSSION</u>	16
a. Effective demilitarization of the DMZ would make the	17
strong point/obstacle system redundant. Frogrammed forces	18
and resources procured for the system could be used else-	19
where.	30
b. If bombing in NVN were halted, the air-supported	21
anti-infiltration system in the Laos Panhandle would	22
assume greater importance; however, operation of this	23
system is dependent on continued airstrikes in this area.	24
Should the DMZ be closed, infiltration and logistic support	25
through Laos would undoubtedly increase, providing	26
additional targets. Cessation of the air campaign against	27
NVN will release manpower, material, and technical resources	28
to counter the air-supported anti-infiltration system. A	29
greater number of antiaircraft weapons would become avail-	30
able for use against aircraft in Laos.	31



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4. (TS) CONCLUSIONS	1
a. Should the DMZ be closed effectively by the ICC,	2
the strong point/obstacle portion of the anti-	3
infiltration system near the DMZ would be redundant.	4
b. Under similar circumstances, the air-supported anti-	5
infiltration system in the panhandle region of southern	ϵ
Laos would be under pressure from NVN.	7
c. Cessation of bombing in NVN would increase the NVA's	8
ability to counter the air-supported barrier in Laos.	ç
d. In addition, if bombing in Laos should be suspended	10
as a consequence of the standdown of operations against	11
NUM TITINATE CITY connet be supported	10

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ANNEX F

DISCUSSION OF QUESTION D (2)

	1. (C) QUESTION. What is the relevance of the proposal to	1
PRA	AIRIE FIRE?	2
	2. (TS) BACKGROUND	3
	a. PRAIRIE FIRE consists of reconnaissance and inter-	4
	diction operations in a strip of Laos 20 kilometers wide,	5
	adjacent to the Laos/SVN border.	6
	b. The limited assets available to this program restrict	7
	the scope of PRAIRIE FIRE activities to approximately three	8
	reconnaissance and two exploitation force missions per week.	9
	Planned expansion of the program should treble this capa-	10
	bility within the next 12 months.	11
	c. Operations depend heavily on combat air operations to	12
	support teams engaged with the enemy and to attack targets	13
	developed by the teams. PRAIRIE FIRE operations average	14
	ten supporting tactical air sorties per mission.	15
	d. PRAIRIE FIRE reporting provides the best, and often	16
	the only, hard intelligence of enemy activity in this area	17
	of southeastern Laos.	18
	3. (TS) <u>DISCUSSION</u>	19
	a. The proposal would highlight the importance to the	20
	enemy of the Lao infiltration route and thus enhance the	21
	importance of PRAIRIE FIRE operations.	22
	b. However, if bombing is halted in Laos, the surviv-	23
	ability and effectiveness of PRAIRIE FIRE teams would be	24
	impaired considerably. The teams would be incapable of	25
	operating in some areas without combat air support and the	26
	benefits presently accruing from ground-vector airstrikes	27
	would be lost.	28
	4. (TS) CONCLUSIONS	29
	a. Closing of the DMZ and cessation of combat air opera-	30
	tions against NVN would increase VC/NVA use of and defen-	31
	sive deployments in the Lao corridor and thus increase	32
	the need for PRAIRIE FIRE operations, while rendering	33
	execution more difficult.	31
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b. Should bombing be halted in Laos, PRAIRIE FIRE opera-	1
tions would be curtailed in scope and deprived of their	2
principal means of combat support, with a consequent	3
increase in vulnerability to enemy counteraction	J

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Annex F



ANNEX G

DISCUSSION OF QUESTION D (3)

	1. (U) $\underline{\text{QUESTION}}$. What is the relevance of the proposal]
to	SEA DRAGON?	2
	2. (TS) BACKGROUND	3
	a. SEA DRAGON denotes naval surface operations against	1
	logistic watercraft, selected NVN imilitary installations.	5
	and land lines of communication between 17 and 20 degrees	6
	north latitude.	7
	b. These interdiction operations commenced in late	8
	October 1966 against military logistic waterborne craft.	9
	On 22 February 1967, additional authority was granted to	10
	fire at suitable military targets ashore, within the above	1.
	latitude limits.	12
	c. US surface forces assigned to SEA DRAGON operations	1
	currently include one or two cruisers and from five to	1
	seven destroyers.	19
	d. To date, over 643 NVN waterborne logistic craft have	16
	been destroyed and another 910 damaged in SEA DRAGON	1
	operations. Additionally, storage areas, warehouses,	18
	military areas, a SAM site, railroad sidings, POL storage	19
	areas, and other targets have been destroyed.	2
	e. Sightings by naval surface elements of coastal water-	2
	borne traffic are currently equal to or greater than those	2
	observed before February 1967, which is indicative that	2
	infiltration along coastal waterways south of $20^{\circ} \mathrm{N}$ is	2
	continuing.	2
	3. (TS) <u>DISCUSSION</u>	2
	a. Since SEA DRAGON operations were initiated, NVN has	2
	taken full advantage of various holiday standdown periods	2
	to move military supplies southward towards the DMZ without	2
	fear of attack. The volume of traffic observed during these	3
	periods reflects a throughput capability of up to 5,000 tons	3
	per day.	3

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o. Should a decision to halt the bombing in NVN extend	1
to curtailment of SEA DRAGON operations, the North	2
Vietnamese would be free to resume watercraft movements in	3
coastal waters towards the DMZ. Logistic stocks could thus	4
be assembled adjacent to the DMZ, infiltrated into SVN	5
by watercraft, or transshipped around the DMZ through Laos.	6
c. Should the bombing of NVN be halted, it is assumed that	7
SEA DRAGON bombardment of shore targets would also cease.	8
However other SEA DRAGON operations should continue.	9
4. (S) <u>CONCLUSIONS</u>	10
a. SEA DRAGON operations have been effective in	11
interdicting infiltration of military material along	12
the coastal waterways of NVN south of 20° N latitude.	13
b. Should the bombing of NVN be halted, as stated in	14
the proposal, SEA DRAGON operations against enemy water-	15
craft should continue.	16
c. Despite the foregoing, it is judged that cessation	17
of bombing in NVN would be accompanied by restraints	18
against naval surface operations against NVN.	19

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ANNEX H

DISCUSSION OF QUESTION D (4)

	1. (S) QUESTION. What is the relevance of the proposal	1
to	weather and seasonal factors?	2
	2. (S) BACKGRÓUND	3
	a. The southwest monsoon prevails from May through	L
	October. It tends to be strongest in July and August.	5
	The southwest monsoon is characterized by frequent showers,	6
	high humidities, high temperatures, numerous thunderstorms,	7
	and extensive cloudiness in the southern lowlands and the	8
	interior highlands and generally good weather for air	9
	operations over NVN.	10
	b. The northeast monsoon predominates from November until	11
	mid-March. For the northeast coastlands of SVN and the	1. 3
	coastal plain and Red River delta in NVN, this monsoon is	1
	the wet season. Persistent low clouds, rain, and drizzle	1
	are characteristic of the weather in this region. The	1
	frequency of precipitation along the northeast coast is	1
	high; however, precipitation amounts are normally small.	1.
	For the rest of the SVN and the Lactian Panhandle, the	1
	northeast monsoon is the dry season.	1
	c. In NVN the period of favorable weather extends	2
	generally from May through Getober.	2
	3. (S) <u>DISCUSSION</u>	2
	a. The primary route for the infiltration into South	2
	Vietnam of personnel and materiel remains through the	2
	Laos/Cambodia trail complex. The heavy rains during the	2
	southwest monsoon affect the movement of supplies,	2
	particularly those transported by truck through Laos and	2'
	Cambodia. Widespread heavy rain, coupled with airstrikes	2
	and cratering of roads, stops most truck movements in the	2

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	• • • • • • • • • • • • • • • • • • • •	_
tinue over segments of good road structure. Althoug	h	2
through truck service is severely limited during the	south-	3
west monsoon, waterways, bicycle trails, and human po	rters	4
are used to continue logistic movements. The enemy	has	5
established a series of base areas to serve in resup	plying	6
his forces. These base areas have been identified j	ust	7
north of the DMZ, in Laos and Cambodia along the bor	der,	8
and throughout South Vietnam. The enemy's ability t	0	9
prestock these base areas tends to compensate for re	duced 1	.C
throughput due to poor weather and air interdiction.	1	.1
b. The weather does not stop or greatly hinder th	ie l	.2
movement of personnel. The movement of the 324B NVA	. 1	- 3
Division and elements of the 3^{4} lst NVA Division acro	ss the l	1.
DMZ took place during the dry season in the DMZ area	., 1	LS
whereas that of the 325th NVA Division and 5th Regim	ient 1	LC
occurred during the northeast monsoon and spring tra	nsition l	-7
periods of poor operational weather in the DMZ.	1	LE
c. In NVN. the months of May through October are g	enerallyl	LS
favorable for air operations against the LOCs and in	the 2	20
northeast quadrant. November through April are pred	lomi- 2	2]
nantly unfavorable. If the bombing of NVN is to cea	ise, the 2	22
greatest advantage to the United States will be obta	ined 2	2:
by halting air operations at the conclusion of a per	riod of 2	21
good weather, such as in late October.	2	2
4. (S) <u>CONCLUSIONS</u>	8	26
a. The least undesirable time for demilitarizing	the 2	2'
DMZ would be at the onset of the southwest monsoon,	2	28
usually in the month of May.	2	29
b. For the termination of bombing in NVN, the leas	st 3	3
undesirable time would be the onset of the northeast	5	3.
monsoon or late October.	:	3
c. The enemy's system of base areas and prestocks	tends :	3
to compensate for reduced throughput of materiel in	bad	3
weather.	•	3

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ANNEX I

DISCUSSION OF QUESTION E

1. (U) QUESTION. If the proposal is to be made, what	1
should be the timing?	2
2. (S) BACKGROUND. The Canadian proposal envisages, as	3
a first step in physical disengagement, an approach to Hanoi	4
that would call for US cessation of bombing and, concurrently,	5
the reestablishment of the DMZ as an effective buffer, con-	6
trolled by the ICC. The Canadian Government believes that	7
such a scheme, if implemented, would lead to a cessation of	8
hostilities under effective international guarantees and	9
revised control procedures, within the parameters of the	10
Geneva settlement.	11
3. (S) DISCUSSION	12
a. Weather conditions would be a secondary considera-	13
tion since the enemy could continue infiltration opera-	14
tions via alternate routes if such is his intention.	15
From a weather standpoint, the most desirable period	16
would be at the onset of the northeast monsoon, when	17
conditions become less favorable for air operations over	1.8
NVN.	19
b. To halt the US bombing campaign against NVN at this	20
time would probably induce psychological and morale effects	SI
in the GVN and among US/Allied Forces. Lacking adequate	22
concessions by the enemy, the standdown could cause a	23
reduction of the RVN/Allied war effort. In SVN, public	24
interest in the Presidential election scheduled for	25
September 1967 probably would not reach the proportions	26
presently expected, and some of the recent progress in	27
political and social matters could be lost.	28



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c. A feeling that the United States had decided to	1	
terminate the war short of its objectives would be diffi-	2	
cult to avoid, and further political instability in SVN	3	
could result. A major consideration in the timing of the	4	
proposal would, therefore, be the September elections in	5	
SVN.	6	
d. The ICC has proved ineffective in the past. The	7	
standdown in NVN should be deferred until satisfactory	8	
terms of reference for a control organization have been	9	
adopted and that organization has been formed and deployed.10		
4. (S) CONCLUSIONS	11	
a. If the proposal is to be made, it would be least	12	
undesirable, from the viewpoint of GVN stability, to	1.3	
wait until the newly elected government has taken office	14	
following the September election.	15	
b. If adopted, the proposal should be timed to follow	16	
approval of new and adequate terms of reference for an	17	
ICC and organization of a DMZ force.	18	

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ANNEX J

DISCUSSION OF QUESTION F

	1. (5) QUESTION. What will be the effect of the proposal	1
n	the bombing in Laos?	2
	2. (TS) BACKGROUND	3
	a. The bombing in Laos has never been publicly	4
	acknowledged and, in its present form, is permitted by	5
	Premier Souvanna Phouma, on behalf of the Royal Loation	6
	Government (RLG), against the backdrop of the greater	7
	bombing effort in NVM.	8
	b. The US Ambassador to Laos has stated that he	9
	considers that Premier Souvanna Phouma could not allow	10
	continued bombing in Laos if the bombing in NVN were	11
	halted.	12
	3. (TS) <u>DISCUSSION</u>	1.3
	a. If the bombing were stopped in NVN but continued	14
	in Laos, with or without RLG acquiescence, the United	15
	States could expect strong pressures from all quarters,	16
	but particularly from the Soviet Union, to cease air	17
	operations over Laos.	18
	b. Premier Souvanna has expressed grave concern* over	19
	the political consequences for Laos if the DMZ were	20
	effectively closed. Sealing the DMZ would, he stated,	21
	make it obvious to all the world that the only route	22
	from NVN to SVN was through Laos. Although Souvanna	23
	has stated that the Lao military leaders would like to	24
	ask for outside assistance to "clean out the panhandle,"	25
	nevertheless, Souvanna is firmly committed to a policy	26
	of noutrolity ** Therefore if a situation developed	27



Vientiane msg 6419 to Sec State, 181000Z April 1967, JCS IN 46148 Vientiane msg 6968 to Sec State, 110300Z May 1967, JCS IN 92405



which forced him to acknowledge his acquiescence in	1	
US military operations in Iaos, he might interpret this	2	
as abandonment of the 1962 Geneva Accords, in which	3	
case he would probably resign.	4	
c. In these circumstances, if bombing in Laos resulted	5	
in the resignation of Souvanna or the overthrow of his	6	
government, it is doubtful that his replacement would	7	
be as effective.	8	
d. The operations of the Forces Armees Royales,	9	
CAS, and PRAIRIE FIRE depend heavily on tactical air	10	
support.		
e. Cessation of bombing in NVN would release antiair-	12	
craft weapons for use in Laos, should NVN desire to deploy		
them, thus rendering air operations over Laos more	14	
hazardous.		
4. (TS) <u>CONCLUSIONS</u>	16	
a. Should a decision be reached to halt air operations	17	
against NVN, the United States may also be subject to		
pressure to halt the bombing in Laos.	19	
b. Should airstrikes into Laos continue, increased	20	
antiair defenses along the LOCs can be expected with	21	
consequent increases in aircraft losses.	22	

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Annex J