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Survey of Communist Military Developments in Indochina

Secret

13 March 1975

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SURVEY OF COMMUNIST MILITARY DEVELOPMENTS IN INDOCHINA*

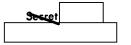
(This report covers the period February 27 - March 12, 1975)

The Key Points

- Hanoi continues to dispatch large numbers of troops, as nearly 20,000 personnel began their trip south during the reporting period.
- In anticipation of heavy losses in the months ahead, Hanoi has launched a widespread induction campaign and shortened the training cycle in at least one major region in North Vietnam.
- Major elements of the NVA 341st Infantry Division have crossed the DMZ into northern South Vietnam. In addition, another integral unit of at least regimental size is moving through the infiltration system to northern MR 1.
- Communist forces launched widespread, heavy attacks in South Vietnam during the past week overrunning six district capitals and apparently capturing the provincial capital of Ban Me Thuot.
- During 1974, government control of South Vietnam's population declined by 10 percentage points according to the Hamlet Evaluation System (HES) - the largest annual decline since the inception of HES in 1970.
- The gap between ARVN and Communist ammunition expenditures widened during February.
- Rice and petroleum stocks in Phnom Penh have declined somewhat during the past two weeks, while ammunitions stocks have remained about the same.
- The summary of a recent CIA/DIA paper, The South Vietnamese Air Force, is at Annex B.

^{*} This report has been prepared jointly by the Central Intelligence Agency and the Department of Defense.





Preface

This report summarizes evidence received during the reporting period of (I) Communist efforts to infiltrate new manpower and military supplies toward and into South Vietnam, (II) significant combat activity, and (III) other developments affecting Communist military capabilities in Indochina.



DETAILS

I. Infiltration and Redeployment of North Vietnamese Personnel and Military Supplies

Personnel Infiltration

1. Hanoi continued to send to	roops south at very high le	vels
	gmented its transport sys	
accommodate the accelerated rate of		tom at vinii to
accommodate the accordated rate of	minuation.	
2.		
infiltration to South Winters in 700	7 1.: 1	
infiltration to South Vietnam is 769	o nigher than the compara	ble period a year
ago, as shown in the table below. ¹		
	m c N d V'd	
Comparative Starts of	Troops from North Vietnam	
	1972/73	1973/74
· ·	·	,
Total regular infiltration cycle,		
Sep 1-Jun 30	94,000	94,500
	1973/74	1974/75
m . t . t . m		
Total regular infiltration starts,	44.000	84,000
Sep 1-Mar 12	61,000	7,500
MR Tri-Thien MR 5	2,000	7,300 7,000
B-3 Front	5,000	15,500
COSVN	. 7,000	37,000
Southern Laos/MR 559	24,000	17,000
Southern Laus/MIX 337	. 23,000	17,000

^{1.} This comparison does not include troops destined for Southern Laos/MR 559.



	tnam, the regime is also stressing recruitment. ed directly into provincial units ,
7.	

8. To cope with the increased number of recruits, a major training command has ordered at least three regiments to implement a 20-day training curriculum, which would enable them to recruit, train, and dispatch infiltration groups in little more than a month. The use of poorly trained troops would lead to heavier losses for the Communists.² In any event, the extremely abbreviated training cycle is another indication that Hanoi is preparing for intensified military action, as minimal training cycles were last noted in 1972. Moreover, through much of the cease-fire period, recruits generally received four to six months training, but this probably was reduced to two to three months last fall to accommodate the increase in infiltration. The sharp reduction — the second in less than five months — to one month indicates that infiltration will continue at a heavy rate.

9.		
One	report indicates that	Hanoi plans to conscript a
"full division" in Ha Bac P	Province,	during early 1975 for "a
general mobilization for Sou	ath Vietnam in 1975." In	this connection,
an NVA sergeant - report	tedly was briefed in early	y February on a "general
mobilization" in North Viet	tnam. ·	

^{2.} Troops trained under this program, however, probably will be given more rigorous training before being committed to combat,

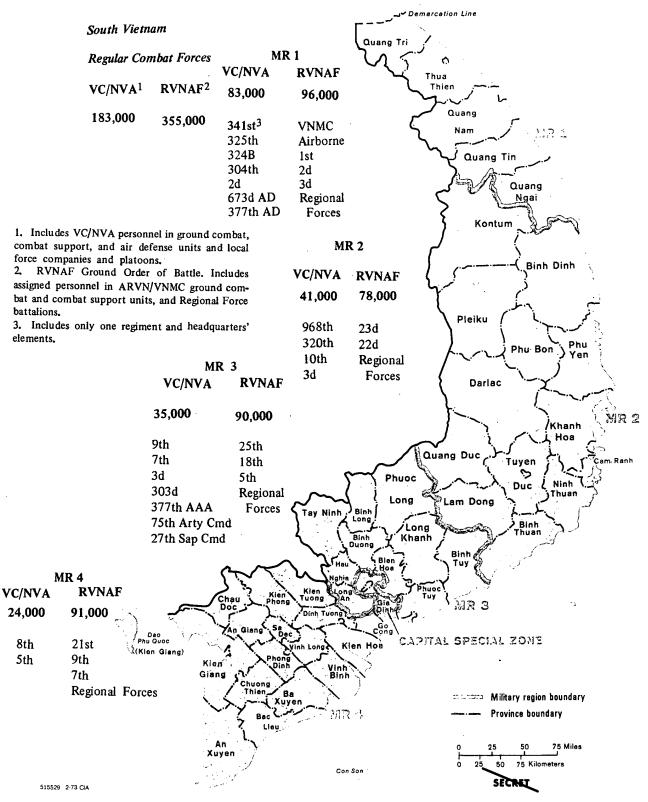


Redeployments

10. Major elements of the NVA 341st Infantry Division have crossed the
DMZ into South Vietnam.
at least one regiment and part of the division headquarters with a total of 2,000
troops are in-country (see the combat forces map).
Once the move is completed, it will be the first time
since 1972 that Hanoi has deployed an infantry division from North Vietnam.
In addition, another integral unit of at least regimental size is moving through
the infiltration system to northern South Vietnam.
11. In South Vietnam, the NVA 325th Infantry Division is redeploying from
eastern Quang Tri to Thua Thien Province in northern MR 1. Several recent POWs
have reported that major elements of the division have already arrived south of
Hue.
The division apparently began preparations to redeploy as
early as mid-January, when local Communist forces in Quang Tri Province began
replacing the division's units on front line positions. The positions, however, may
eventually be occupied by the 341st Division.
12. The redeployment of the 325th Division to southeastern Thua Thien
Province places two infantry divisions in this area for the first time since the
cease-fire. The move will significantly increase Communist combat capabilities south
of Hue, and in particular, the threat to the strategic Hai Van Pass overlooking
Route 1. At a minimum, the move could be designed to enable the Communists
to recapture high terrain including Mo Tau and Bong Mountains - which
dominate Phu Bai Airfield.
13.

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Communist and South Vietnamese Regular Combat Forces in South Vietnam



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Logistic Developments

14. Communist logistic units throughout Indochina handled large amounts
of cargo during the reporting period. Most of the shipments consisted of ordnance
and included heavy artillery pieces and prime movers.
¹ The following
paragraphs summarize significant logistic activity, by country.
North Vietnam
15. Communist rear services units in the Panhandle moved large amounts of cargo, as part of the previously reported 10-day transportation compaign At least 2,500 tons of cargo, mostly ordnance, were
handled by units at Vinh and Dong Hoi. Notable among the shipments was the delivery of four tanks, 12 130-mm artillery pieces, and 15 prime movers from
the Hanoi area to Vinh.
South Vietnam
16. The pace of logistic activity in South Vietnam is to be accelerated greatly in the weeks ahead.
17.
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Laos and Cambodia	
18.	٦
Vietnamese are moving large quantities of supplies to their forces in Sou	the North th Vietnam.

19.	Some of	the N	orth V	ietna	amese	cargo) mov	ing i	throu	gh I	Laos	appar	ently
is entering	northeas	stern (Cambo	dia,	where	it is	give	n to	the]	Khm	er C	ommı	ınists
(KC).													
	\neg												
_													
20.													KC
units	have rec	ently	receive	d lai	rge sur	ply	shipn	nents.	The	se de	elive	ries sh	
alleviate	ammur					1 /	1		C un	_		-105 01	
					Inlike	lact ·					ition	shor	<u>+0000</u>
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were widespread and occurred for an extended duration, most of the shortages this year appear to be temporary.

II. Communist Combat Activity in Indochina

South Vietnam

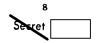
21. Communist forces launched widespread, heavy attacks in South Vietnam during the past week. These included overrunning six district capitals and apparently capturing Ban Me Thuot, the capital of Darlac Province, in some of the fiercest fighting since the cease-fire. The attacking Communist force in Darlac is believed to consist largely of the NVA 320th Infantry Division, which recently moved south from Pleiku.



- 22. The heightened activity initially was concentrated in MR 2. On March 4, Communist forces overran several outposts and destroyed numerous bridges along Route 19, gaining control of large segments of this major corridor linking Pleiku City and the central highlands with coastal Binh Dinh Province. These attacks were accompanied by shellings of Kontum City and Pleiku and Phu Cat Airfields. They were followed on March 8 and 9 by tank-led attacks and heavy artillery shellings against Ban Me Thuot and other government positions in the southern part of the central highlands. As a result of these attacks, the Communists captured three district capitals Thuan Man in Phu Bon Province, Buon Ho in Darlac Province, and Duc Lap in Quang Duc Province and are threatening to add the provincial capital of Ban Me Thuot.
- 23. By early this week, combat activity had also spread throughout the rest of South Vietnam. In MR 1, Communist forces launched attacks against marine positions northwest of Hue, attempting to cut Route 1 and against ARVN units on the high ground overlooking the city and Phu Bai to the south. Fifteen hamlets were occupied by VC forces in Quang Tri Province. Airborne forces west of Dai Loc and north of Duc Duc in Quang Nam Province were subjected to heavy attacks-by-fire, and two lightly defended district capitals in Quang Tin Province—Tien Phuoc and Hau Duc—were lost in sharp ground attacks.
- 24. On March 11 and 12, activity increased in MRs 3 and 4. Activity in MR 3 was centered near Route 22 south of Tay Ninh City. The road was interdicted in several places, isolating Tay Ninh, and activity continues as government forces attempt to reopen the road. Moreover, the district town of Tri Tam in Binh Duong Province was captured by Communist forces. Attacks-by-fire were also recorded in the vicinity of Chon Thanh in Binh Long Province and Xuan Loc in Long Khanh Province. MR 4 is experiencing its monthly high point of combat, with widely scattered attacks-by-fire and ground probes. During this period of intensive combat, several airfields throughout South Vietnam, including Da Nang, Pleiku, and Bien Hoa, were shelled, resulting in 27 aircraft being damaged or destroyed.

Cambodia

25. Because of the large number of incoming 105-mm howitzer and 107-mm rocket rounds, the DC-8 airlift was halted on March 11 for one day. The 105-mm fire probably is coming from Tuol Leap, a key town captured by the insurgents at the end of February. FANK has launched an operation to retake the town, but it has become bogged down both as a result of strong KC resistance and poor FANK leadership. Although it will be necessary for the government to retake Tuol Leap in order to ease the 105-mm threat to Pochentong, the prospects of doing so appear dim.



- 26. Northwest of Phnom Penh, a new commander has provided aggressive leadership to the FANK 7th Division. The situation in the 7th Division's area of operation remains serious, however, and FANK will continue to be hard pressed to maintain its outer defense line. In the vicinity of the Prek Phnou petroleum facility, KC forces have been contained.
- 27. Along the Mekong River corridor, the government position at Peam Rang Leu in the southern narrows was abandoned on March 7. The loss of this position completes Communist control of the river between Neak Luong and the South Vietnamese border, further reducing the already remote prospects of a resupply convoy reaching Phnom Penh this dry season.

III. Other Developments Affecting Communist Military Capabilities in Indochina

Status of Stocks in Phnom Penh

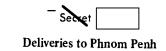
28. Daily stock levels in Phnom Penh fluctuated depending on consumption rate and air deliveries. Ammunition stocks have remained relatively stable over the past two weeks, but rice and petroleum stocks are declining gradually. The following tables show Cambodian government stocks of critical supplies in Phnom Penh and comparative deliveries via the Mekong and airlift to the capital in 1974 and 1975.

Critical Stocks in Phnom Penh March 12, 1975¹

	Stocks (Metric Tons)	Days of Supply	Daily Consumption Rate (Metric Tons)
Rice	8,100	15	545
Petroleum	6,400	18	358
Ammunition	10,100	27	368 ²

^{1.} Data are approximate.

^{2.} Based on February 1975 ammunition issue rate; actual consumption varies considerably from this rate during any given week.



	····	N	Metric Tons	
	Jan 1- Mar 12, 1974 ¹	Jan 1- Mar 12, 1975		
	Mekong	Mekong	Airlift	
Total	124,300	18,050	27,300	
Rice	55,700	6,750	6,800	
Petroleum	32,200	5,300	4,200	
Ammunition	36,400	6,000	16,300	

^{1.} Data concerning air deliveries for this time period last year are not readily available, but it is estimated that deliveries by air accounted for no more than 10% of total imports for all of 1974.

ARVN and NVA Ammunition Expenditures

- 29. The gap between ARVN and Communist ammunition expenditures continued to widen during February. For the second straight month, ARVN artillery firings dropped only slightly despite a much sharper fall in Communist expenditures of artillery, rocket, recoilless rifle, and mortar ammunition. ARVN fired a daily average of 11,180 artillery rounds during the month, down 15% from January's rate, while the Communists reportedly expended only 300 rounds per day of their heavy weapons, 50% below the previous month's level and the lowest Communist expenditure rate reported since March 1974.
- 30. Despite ARVN's efforts to conserve ammunition, these measures appear to have lost some momentum in recent months, as ARVN has attempted to thwart Communist initiatives and regain lost territory (see the following table). Although it is true that many ARVN units reportedly are still forced to hold back expenditures by restrictions on ammunition usage, this conservation has been offset by the large expenditures being used to support ARVN's many counteroffensive operations. This has been particularly true in MR 1, where 46% of ARVN's artillery firings occurred during February.

1974 HES Results

31. During 1974, government control of South Vietnam's population declined by about ten percentage points, according to the Hamlet Evaluation System (HES).⁴ This was the largest annual decline since the inception of the present HES in 1970 and reduced the proportion of the population under government control (that part rated "A" and "B") to 72% – slightly less than in January 1973 (see the chart).

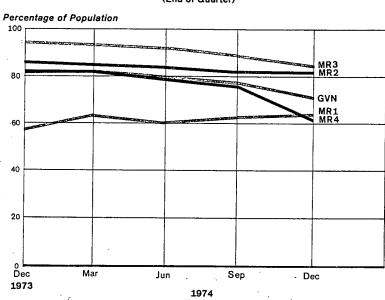
^{4.} HES is subject to a number of weaknesses, the most important of which are differences in the quality of reporting from various provinces in South Vietnam. Nonetheless, HES results have been a reasonably good indicator of general population control trends over time.

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Government Control in South Vietnam

HES AB Results

(End of Quarter)



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ARVN and NVA Ammunition Expenditures in South Vietnam September 1974 - February 1975

				· · · · · · · · · · · · · · · · · · ·	Rou	nds per Day
	Sep	Oct	Nov	Dec	Jan	Feb
ARVN artill	ery					
Total	10,250	6,780	7,860	13,910	13,120	11,180
MR 1	4,290	3,370	3,330	3,700	3,040	5,190
MR 2	2,190	970	1,420	1,960	2,470	1,090
MR 3	2,200	990	1,430	3,880	3,470	1,820
MR 4	1,570	1,450	1,680	4,370	4,140	3,080
NVA artiller	y, rocket, recoil	less rifles, and	mortar			
Total	1,150	900	600	820	600	300
MR 1	870	660	430	170	100	100
MR 2	70	90	60	30	80	30
MR 3	130	80	40	480	260	80
MR 4	80	70	70	140	160	90



Only MR 1 showed a gain during the year, while in MR 2 the decline was slight. In the lower half of the country, however, there was a serious deterioration as more than two million people were reclassified as contested or came under Communist domination.

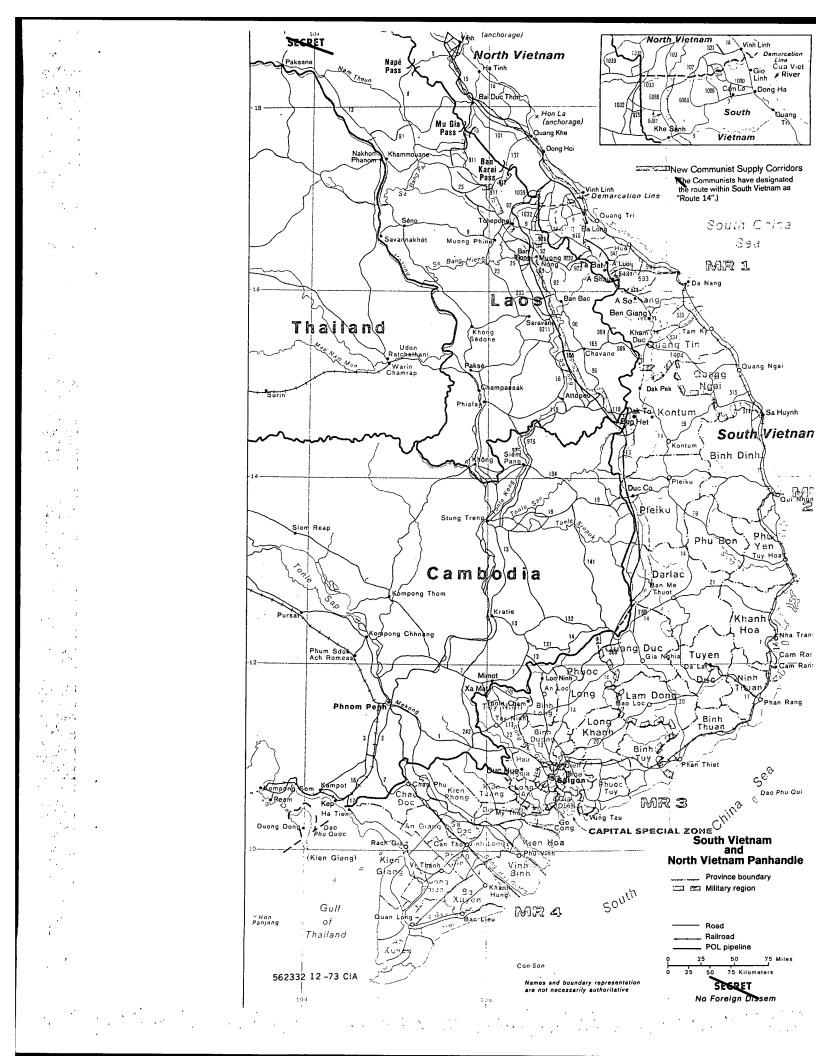
- 32. On a net basis, about 100,000 additional persons in the northern half of South Vietnam came under government control during 1974. This relatively good showing MR 1 rose by seven percentage points and MR 2 was down by only four percentage points is attributable primarily to generally fixed battle lines, a shortage of arable land under Communist control, and several government pacification efforts, particularly in Quang Nam and Quang Ngai Provinces. In addition, several large-scale refugee resettlements augmented the government-controlled population, while denying the Communists an easy source of recruitment. As a result of the Communists' dry season campaign to seize populated areas, however, a deterioration in the government's position is expected.
- 33. By contrast, the situation in heavily populated MRs 3 and 4 was marked by a sharp decline in government control, according to HES results. Although government control in MR 3 at the end of 1974 still was higher than in any other region (84%), more than 650,000 people were added to the contested or Communist-controlled categories. The deterioration in MR 3 in only one month December exceeded the net decline for the entire rest of the year, largely as a result of South Vietnamese setbacks in Phuoc Long Province and the capture of the district capital of Tanh Linh in Binh Tuy Province by the Communists.
- 34. The reported erosion in MR 4 was even worse about 1.5 million persons, or about one-fourth of the number controlled by the government at the beginning of the year. As in MR 3, military activity was responsible for much of the decline, as Communist units forced ARVN and territorial units to abandon outposts and interdicted lines of communication. In addition, the Communists in MR 4 targeted population centers as part of their anti-pacification program. Because they gained access to increased numbers of hamlets, they also were able to step up proselytizing activities, recruitment, and tax collection, further eroding the government's position. About 40% of the decline in MR 4 during 1974 occurred in December, when the Communists seized Hung Long district capital in Chuong Thien Province and made sizable gains in Bac Lieu, Kien Giang, Vinh Binh, and Vinh Long Provinces.

North Vietnam Air Operations Increase

35. North Vietnamese MIG and helicopter activity has increased significantly in the North Vietnamese Panhandle. In early January, a MIG regiment moved from



Kien An to	Bai Thuong Airfield. Su	bsequently, four MIG-	17s flew from Bai Thuong
to Vinh			_
			North Vietnamese aircraft
			likely that North Vietnam
			possibly three southern
			elopment could have an
adverse impa	act on VNAF operation	ns in northern MR 1 a	and significantly increases
the threat o	of additional North Vi	etnamese air activity	over the area.
37.			





ANNEX A

INFILTRATION OF NORTH VIETNAMESE PERSONNEL TO THE SOUTH

The number of North Vietnamese combat troops and specialists who have infiltrated since the January 27, 1973, cease-fire accord now totals 260,000. Most of these – 235,000 – have started south since then, while the remaining 25,000 were already in the pipeline as of the date of the settlement. The table shows the number of North Vietnamese troops starting south, by destination, since January 1, 1973.

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Number of Troops Entering the Pipeline Destined for South Vietnam, Southern Laos, and Cambodia Since January 1, 1973¹

	COSVN	B-3 Front	MR 5	MR Tri- Thien	Southern Laos/ MR 559	Total
Total	89,500	31,000	36,000	28,000	44,500	229,000
1973		-		,	,	
Jan-Mar	12,000	5,500	4.000	5,000	1,000	27,500
Apr-Jun	1,000	••••		7,000	1,500	9,500
Jul-Sep	••••	••••	5,000	2,000	4,500	11,500
Oct-Dec	4,500	2,000			20,000	26,500
1974						
Jan-Mar	28,500	7,000	6,000	• • • •		41,500
Apr-Jun	6,500	1,000	9,000	3,000	••••	19,500
Jul-Sep		••••	5,000	5,500	5,500	16,000
Oct-Dec	8,500	5,000	****	3,000	3,000	19,500
1975						
Jan	12,500	3,000	••••	••••	3,000	18,500
Feb	11,500	5,500	5,500	•	2,500	25,000
Mar 1-12	4,500	2,000	1,500	2,500	3,500	14,000

^{1.} Excluding special-purpose personnel. The totals are rounded to the nearest 500.



ANNEX B

THE SOUTH VIETNAMESE AIR FORCE

- 1. The South Vietnamese Air Force (VNAF) has grown dramatically since 1970 in both manpower and aircraft. The number of personnel has increased from 36,000 to 62,000, while the inventory of aircraft has grown from 400 to 1,500. Despite the numerical growth, nearly one-half of VNAF personnel have not reached satisfactory proficiency levels, and many aircraft types are experiencing low combat ready rates because of aging and shortages of spare parts. The Vietnamese were trying to alleviate these problems through an aggressive training program, but recent reduction in US assistance levels have undercut these efforts. VNAF will be doing well simply to maintain the *status quo* during fiscal year 1975.
- 2. An assessment of VNAF's operational capabilities although also recently degraded by reduced funding indicates that VNAF has adequately supported South Vietnamese (SVN) combat forces thus far in the post-cease-fire period. It could not, however, meet SVN's tactical and logistic requirements during a Communist general offensive. This judgment is based on a comparison between the level of air support provided by both VNAF and the US Air Force to SVN ground combat units during the initial phase of the 1972 Communist offensive (April-June) and present VNAF capabilities. At current combat ready rates, we estimate that attack aircraft are capable of flying only 60% of the monthly average of close air support and interdiction sorties flown by the US Air Force and the VNAF in April-June 1972. Fixed-wing transports and helicopters are estimated to be capable of transporting 45% and 60%, respectively, of the average monthly tonnage transported to SVN combat units by the US Air Force and the VNAF during April-June 1972.