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CIA IMAGERY ANALYSIS DIVISION

REVIEW OF SELECTED INSTALLATIONS IN

SOUTH CHINA AND NORTH VIETNAM

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CIA IMAGERY ANALYSIS DIVISION

PREFACE

This is the fifth of a series of reports published monthly in an effort to provide continuous information on 28 selected military complexes, marshalling yards, storage areas and transfer points in South China and North Vietnam. The targets have been selected as those most likely to provide indications of a military buildup.*

This study utilizes all photographic coverage taken and available during the preceding month. Only those targets covered by interpretable photography are analysed and these are arranged alphabetically within country. The quality of photography for each entry is given with the mission reference

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^{*} The list of targets is subject to periodic revision.

	CIA/PIR-77069
	CIA IMAGERY ANALYSIS DIVISION
	CHINA
I. <u>CHANG</u>	-NING-HSIN-HSU MILITARY COMPLEX 23 14N-114 03E
Refer	ence Mission:
	A. Changes observed in cloud free areas since CIA/PIR-77046, August 1966, are noted below:
	1. The driver-training area (Area G, Figure 4, CIA/PIR-67190, January 1966) shows moderate activity.
	2. Immediately west of this area is a previously unreported barracks installation which contains at least 16 barracks, 2 possible messhalls and one possible administration building.
]	3. No vehicles or equipment were observed.
I. CHIN-I	PING HEADQUARTERS AND BARRACKS AREA 22 47N-103 14E
Refere	ence Missions:
	(partial coverage).
£	No changes since CIA/PIR-67272, May 1966, were observed in the cloud free portions of the following installations:
	1. Chin-ping Army Barracks East (
	2. Chin-ping Army Barracks South
	3. Chin-ping Army Barracks North
	4. Chin-ping Supply Depot Northwest
_	
B	. No vehicles or equipment could be discerned.
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	- 3 -

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CIA IMAGERY ANALYSIS DIVISION

III.	CHTU-	WENG-	YUAN	MILITARY	FACILITIES
	01170	11-210	T 01 II.		

24 22N-113 50E

Reference Mission:

- A. Only the Chiu-weng-yuan Army Barracks Northeast (Figure 5, CIA/PIR-67199, February 1966) and the military facilities on the east edge of Chiu-weng-yuan (Figure 4, CIA/PIR-67199) were covered by photography. Changes in facilities observed since CIA/PIR-67199 and CIA/PIR-77046 (August 1966) are noted below:
 - In Area D one support building added. In Area Ai - one 6-gun AAA site and one probable 6-gun AAA site, both unoccupied. (See Figure 5, CIA/PIR-67199).
 - 2. Re-evaluation of the headquarters area reported in CIA/PIR-77046 reveals:
 - l Headquarters building
 - "U"-shaped administration building
 - "L"-shaped administration building
 - 6 Administration buildings
 - 32 Barracks
 - 9 Probable barracks
 - 14 Officers/dependents quarters
 - 1 Auditorium
 - l Possible messhall
 - 9 Storage buildings
 - 4 Vehicle/equipment sheds
 - 4 Possible vehicle/equipment sheds
 - 45 Support buildings
 - Support/equipment storage buildings (See Attachment 1)
- B. Vehicles/equipment observed:

Area Ag (Figure 4, CIA/PIR-67199) - 2 cargo trucks, 2 utility trucks.

Area Ai (Figure 5, CIA/PIR-67199) - 15 possible AAA guns.

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	CIA/PIR-77069 CIA IMAGERY ANALYSIS DIVISION
HO-KOU	AREA 22 32N-103 57E
Referen	nce Missions:
Α.	No changes in facilities were observed since CIA/PIR-77046 (August 1966) at the following:
	 Ho-kou Army Barracks North Ho-kou truck park Ho-kou rail siding
В.	Two support buildings have been added to the Liu-tiao-pan Army Supply Depot
c.	Equipment observed includes:
	1. Liu-tiao-pan Railroad Yards and Shops -22 units of rolling stock in the rail- yard and 24 units on the siding south of the yard
	2. Liu-tiao-pan Army Supply Depot one cargo truck
	3. Ho-kou Rail Siding - 7 units of rolling stock and 9 units
	4. Ho-kou Army Barracks North 3 cargo trucks, and at least 4 unidentified vehicles/pieces of equipment
	5. Ho-kou Truck Park - 13 cargo trucks
	6. Storage area at 22 35N-103 54E, 6 nm northwest of Ho-kou - 25 cargo trucks

A. No changes in facilities are observed since CIA/PIR-63033, March 1966. B. Three cargo trucks and 2 utility trucks were observed in the support area VI. KUANG-CHOU MILITARY STORAGE AREA 23 10N-113 14E Reference Missions: A. No changes in facilities since CIA/PIR-67284 (June 1966) are observed. B. Equipment observed: - 1 possible railroad car, 1 cargo truck, and 1 possible vehicle. - 1 railroad flat car, 2 possible vehicles, and piles of equipment/material in open storage.	V.	KUANG-CHOU AMMUNITION DEPOT SHIH-PAI 23 08N-113 21E Reference Missions:							
March 1966. B. Three cargo trucks and 2 utility trucks were observed in the support area MI. KUANG-CHOU MILITARY STORAGE AREA A. No changes in facilities since CIA/PIR-67284 (June 1966) are observed. B. Equipment observed: - 1 possible railroad car, 1 cargo truck, and 1 possible vehicle. - 1 railroad flat car, 2 possible vehicles, and piles of equipment/material in open storage.									
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B. Equipment observed: - 1 possible railroad car, 1 cargo truck, and 1 possible vehicle. - 1 railroad flat car, 2 possible vehicles, and piles of equipment/material in open storage.									
- l possible railroad car, l cargo truck, and l possible vehicle. - l railroad flat car, 2 possible vehicles, and piles of equipment/ material in open storage.									
truck, and l possible vehicle. - l railroad flat car, 2 possible vehicles, and piles of equipment/material in open storage.		B. Equipment observed:							
vehicles, and piles of equipment/material in open storage.									
II. KUEI-HSIEN MILITARY COMPLEX 23 07N-109 38E		vehicles, and piles of equipment/							
	/II.	KUEI-HSIEN MILITARY COMPLEX 23 07N-109 38E							

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	c	CIA IMAGERY ANALYSIS DIVISION		1 2
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III.	KUEI-LIN MILITARY FACILI	·mtr:s	25 11N-110 20E	
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IX.	LIU-CHOU AREA		24 20N-109 24E	
	Reference Missions:			

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		CIA IMAGERY ANALYSIS DIVISION
	po	To changes in facilities are observed in the cloud free portions of the following areas since CIA/PIR-77002, June 1966.
		1. Liu-chou Railroad Yards East 2. Liu-chou Railroad Yards Southwest 3. Liu-chou Railroad Yards South 4. Liu-chou Yards South Southwest 5. Liu-chou Military Storage Southwest 6. Liu-chou Ammunition Depot Lo Man
		7. Liu-chou Ammunition Depot West
		8. Liu-chou Railroad Yards West (
	в. Е	Equipment observed:
		an undetermined number of units of rolling stock was observed in the various railroad yards, with the largest concentration in the Liu-chou Yards South Southwest.
		the following equipment was observed:
		 Liu-chou Railroad Yard East - 82 units of rolling stock Liu-chou Railroad Yards West - no units of rolling stoc at least 200 small crates and piles of lumber in open storage.
		3. Liu-chou Railroad Yard Southwest - at least 83 units of rolling stock.
		4. Liu-chou Railroad Yard South - 16 units of rolling stoc 5. Liu-chou Yards South Southwest - 18 units of rolling st
Х.	MA-LI-PO S	SUPPLY DEPOT 23 07N-10 ¹ 43E
	Reference	Mission:
	Γ	No changes in facilities are observed No vehicles or pieces of equipment are discerned.

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		CIA IMAGERY ANALYSIS DIVISION
37 3	MINIO MIZI MITTHADY OC	OMPLEX 23 22N-103 24E
XI.	MENG-TZU MILITARY CO	DMLTEY 52 SSW-102 S4R
	Reference Mission:	
		in facilities are observed in the following areas PIR-67272, May 1966.
		eng-tzu Infantry Division Headquarters and Army arracks West
	2. Me	eng-tzu Army Barracks South
	B. No vehicles	s or pieces of equipment observed.
		00 00x 10Z 00Z
XII.	NING-MING TRANSFER P	POINT 23 08N-107 03E
	Reference Mission:	
	A. Observation	n:
		ailyard at 22 09 10N-107 03 00E, consists of bly three tracks.
	B. Equipment o	observed:
	At lea	ast 10 units of rolling stock.
III.	PING-HSIANG AREA	22 07N-106 46E
	Reference Mission:	
	A. Heavy cloud in faciliti	ds and cloud shadow preclude interpretation of changes ies.
	B. Equipment	observed:
		mined number of units of rolling stock were n the Ping-hsiang Classification Yard.
XIV.	WEN-SHAN ARMY BARRAC	ACKS WEST 23 22N-104 15E
	Reference Missions:	
		<u> </u>

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CIA IMAGERY ANALYSIS DIVISION

- Changes observed
 - 1. The large auditorium in the center of the area is being enlarged.
 - 2. South of the installation a road has been extended and four possible storage buildings have been constructed.
- B. Equipment observed:
 - 2 Cargo trucks (1 with trailer)
 - 2 Unidentified pieces of equipment

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			CIA IMAGERY A	NALYSIS DIVISION	•	
			NORTH '	VIETNAM		
I.	HANOI/GIA	LAM AREA			21 02N-105 53E	
	Reference	Mission:				2
		o logistica	l concentrat	ion of AAA or	SAM equipment is	
I. K	CEP-HA ARE	<u>A</u>			21 23N-106 38E	
R	Reference	Mission:				2
•		o change in bserved.	facilities		is	2
	0	r SAM equip	ment is obse	rved.	concentration of AAA	
		LAO KAY) RA FER POINTS	IL FACILITIES	<u> </u>	22 30N-103 57E	
	Reference	Missions:				2
		No change i Siding	n facilities	is observed	at the Lao-cai Railroad	
	ſ	transloadin constructio a new however, at	rail bed for this date, i	, is now three track t does not a	on Yards ted but observed under and complete. Since s passes through this she ppear to be connected wit ne. (See Attachment 2).	d;
			- 11 -			

			8T05161A001400010048-2 CIA/PIR-77069
		CIA IMAGERY ANALYSIS DIVIS	ION
	C. Units of ro	olling stock observed	:
	DATE	RAILROAD SIDING	RAILROAD CLASSIFICATION N
		3 (at least)	20 (at least) 37 (at least)
IV. <u>LANC</u>	G-SON RAIL FACILIT	<u> </u>	21 51N-106 45E
Refe	erence Mission:		
	bridge over by-pass tra	the Song-ky-cung is	appear to be complete. A under construction for the the center of the city.
	DONG/SON TAY AIRF	PIELD	21 03N-105 31E
Refe	erence Missions:		
	Son-dong an Many vehicl are observe	nd on the west edge of Le revetments, straw h	is located 4.0 nm south of Hoa-lac (21 02N-105 03E). nuts, and unoccupied AAA site ks, scrapers, rollers, dozers the area.
VI. THAN	NH-HOA AREA		19 48N-105 46E
Refe	erence Missions:		
	No logistic observed.	eal concentration of A	AAA or SAM equipment is
VII. <u>YEN-</u>	-BAI AREA		21 44N-104 52E
Refe	erence Missions:		

CIA IMAGERY ANALYSIS DIVISION

- A. Construction continues on the airfield north of Yen-bai. No reconstruction of bomb damaged buildings and no logistical concentration of AAA or SAM equipment is observed.
- B. Units of rolling stock observed:

DATE	RAILROAD YARD AT (21 42N-104 53)	YEN BAI RAILYARDS
	19 units .	30 units (11 with disruptive paint)
	cloud shadow	cloud covered
	8	7
	12	15
	13	12

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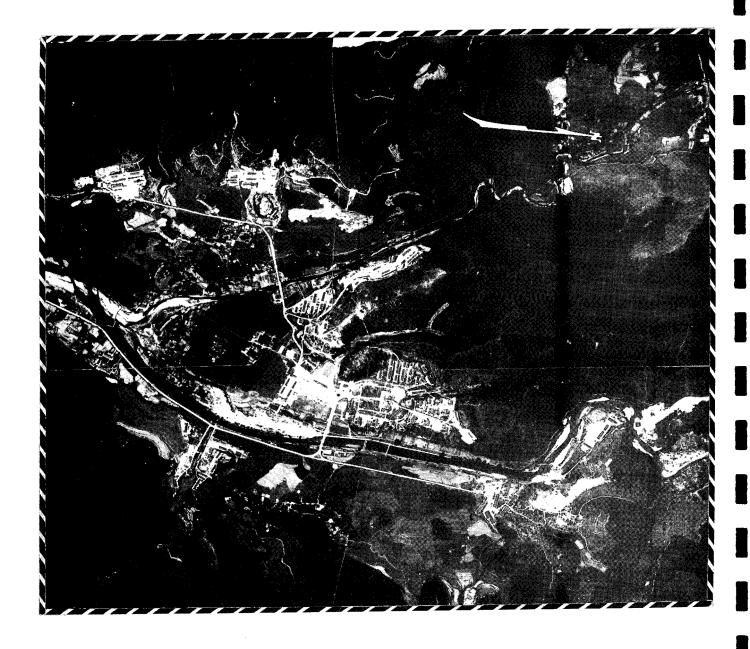
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	CIA/PIR-77069
	CIA IMAGERY ANALYSIS DIVISION
	CIA/PIR-67190, Chang-ning-hsin-hsu Military Complex, China, January 1966 (TOP SECRET
	CIA/PIR-67198, <u>Kuei-lin Army Barracks</u> , China, February 1966 (TOP SECRET
	CIA/PIR-67199, Military Facilities, Chiu-weng-yuan, China, February 1966 (TOP SECRET
	CIA/PIR-67272, Review of Selected Installations in South China and North Vietnam, 1-30 April 1966 (TOP SECRET
	CIA/PIR-67284, Review of Selected Installations in South China and North Vietnam, 1-31 May 1966 (TOP SECRET
	CIA/PIR-77002, Review of Selected Installations in South China and North Vietnam, 1-30 June 1966, June 1966 (TOP SECRET
	CIA/PIR-77046, Review of Selected Installations in South China and North Vietnam, 1-31 July 1966, August 1966 (TOP SECRET
EQU]	REMENT:

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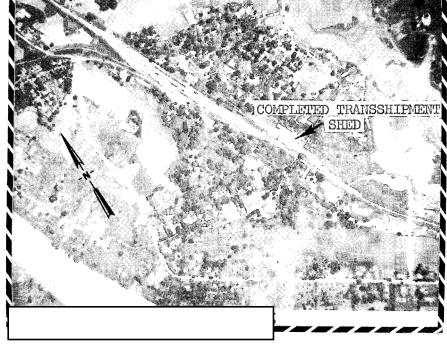
HEADQUARTERS AREA CHIU-WENG-YUAN, CHINA



ATTACHMENT 1

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TRANSSHIPMENT SHED UNDER CONSTRUCTION



LAO CAI RAILROAD CLASSIFICATION YARD

ATTACHMENT 2