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	PAGE			
	NEWLY IDENTIFIED SAM INSTALLATIONS NORTH VIETNAM			
1.	. SIGNIFICANCE:			
	THIS BRIEFING BOARD DEPICTS FOUR NEWLY IDENTIFIED S	SA-2 SAM SITES		
	AND ONE NEWLY IDENTIFIED SAM SUPPORT FACILITY IN NORTH V	TETNAM. (SEE		
	NPIC BRIEFING BOARDS FOR A	DDITIONAL NEWLY		
	IDENTIFIED SAM INSTALLATIONS OBSERVED IN NORTH VIETNAM O	N THIS MISSION.)		
2.	REMARKS:			
	THE FIRST SAM SITE IN NORTH VIETNAM (HANOI SAM SITE B17-2)			
	WAS OBSERVED ON PHOTOGRAPHY. SAM SITES 2 AND 3 WERE FIR	ST OBSERVED IN MAY;		
	SITE 4 IN JUNE; SITES 5, 6, AND 7 IN JULY; SITES 8 THROUGH 18 IN AUGUST;			
	SITES 19 THROUGH 22 IN SEPTEMBER; SITES 23 THROUGH 33 IN	OCTOBER; SITES		
	34 THROUGH 52 IN NOVEMBER; SITES 53 THROUGH 64 IN DECEMBER	ER; AND SITES 65		
	THROUGH 90 IN FEBRUARY 1966. (SITES 10, 18, AND 50 HAVE	SINCE BEEN ABAN-		
	DONED AND PROBABLY RETURNED TO AGRICULTURE, BRINGING THE	TOTAL NUMBER OF		
	KNOWN SAM SITES IN NORTH VIETNAM TO EIGHTY-SEVEN.)			
^	MISSION READOUT:			
3•	REVEALS THE FOLLOWING NEWLY	IDENTIFIED SAM		
3.				

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	BAC CAN SAM SITE B20-2
	21-51-45N 105-44-28E
	LOCATED 17.9 NM SOUTHWEST OF BAC CAN, THE SITE CONSISTS OF SIX
R	EVETTED LAUNCH POSITIONS AND A REVETTED CENTRAL GUIDANCE AREA. NO
M	ISSILE-HOLD POSITIONS, MISSILES, OR MISSILE-ASSOCIATED EQUIPMENT ARE
0	BSERVED.
	<u>HANOI SAM SITE C12-2</u> 20-52-20N 106-11-00E
	LOCATED 20.6 NM EAST-SOUTHEAST OF HANOI, THE SITE CONSISTS OF SIX
RI	EVETTED LAUNCH POSITIONS AND A REVETTED CENTRAL GUIDANCE AREA. NO
M	ISSILE-HOLD POSITIONS, MISSILES, OR MISSILE-ASSOCIATED EQUIPMENT ARE
OI	BSERVED.
	TYPE TO A CAN CENTED TO S
	<u>THANH HOA SAM SITE A19-2</u> 19-41-20N 105-46-25F

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VETTED LAUNCH POSITIONS AND A REVETTED CENTRAL GUIDANCE AREA.

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SILE-HOLD P	OSITIONS, MISSILES, OR MISSILE-ASSOCIATED EQUIPMENT ARE
OBSERVED.	••
	IMATINONG CAM GUIDOODE HAGITITES
	HAIPHONG SAM SUPPORT FACILITY  20-50-10N 106-35-10E
T.OCATIFT	0 6.2 NM WEST-SOUTHWEST OF HAIPHONG, THE FACILITY CONSISTS
	L DRIVE-THROUGH BUILDINGS, ONE LARGE DRIVE-INTO BUILDING,
	BUILDING, AND AT LEAST SIX OTHER BUILDINGS. NO MISSILES
OR MISSILE-A	SSOCIATED EQUIPMENT ARE OBSERVED.
	HAIPHONG SAM SITE D35-2
	21-21-40N 106-30-50E
	:
LOCATED	32.7 NM NORTH-NORTHWEST OF HAIPHONG, THE SITE CONSISTS OF
T LEAST FIV	E REVETTED LAUNCH POSITIONS AND A REVETTED CENTRAL GUIDANCE
REA. SCATI	ERED CLOUDS, CLOUD SHADOW, AND HAZE PRECLUDE A MORE DETAILED
NTERPRETATI	ON.

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## TIEN-YANG AIRFIELD CHINA

1. SIGNIFICANCE:

THE RUNWAY AT TIEN-YANG AIRFIELD IS SERVICEABLE.

2. REMARKS:

TIEN-YANG AIRFIELD IS ONE OF 4 AIRFIELDS WHICH HAVE BEEN IDENTIFIED IN SOUTH/SOUTHWEST CHINA IN THE PAST 14 MONTHS. THE AIRFIELDS AT NING-MING, CHIA-LAI-SHIH, AND PING-YUAN-CHIEH HAVE BEEN COMPLETED, HOWEVER, AIRCRAFT HAVE BEEN OBSERVED ONLY AT NING-MING AIRFIELD.

3. LOCATION:

3 NM EAST OF TIEN-YANG.

5.	TTROT	IDENTIFICATION:
ノ・	TIME	TOTALL TOWITON

6. NEGATION DATE:

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7. SUBSEQUENT COVERAGE:

3 KH MISSIONS.

8. DIMENSIONS/

SPECIFICATIONS:

RUNWAY - 7,350 X 160 FT, NW/SE, CONCRETE.

OVERRUNS - 1,340 FT GRADED-EARTH AT EACH END.

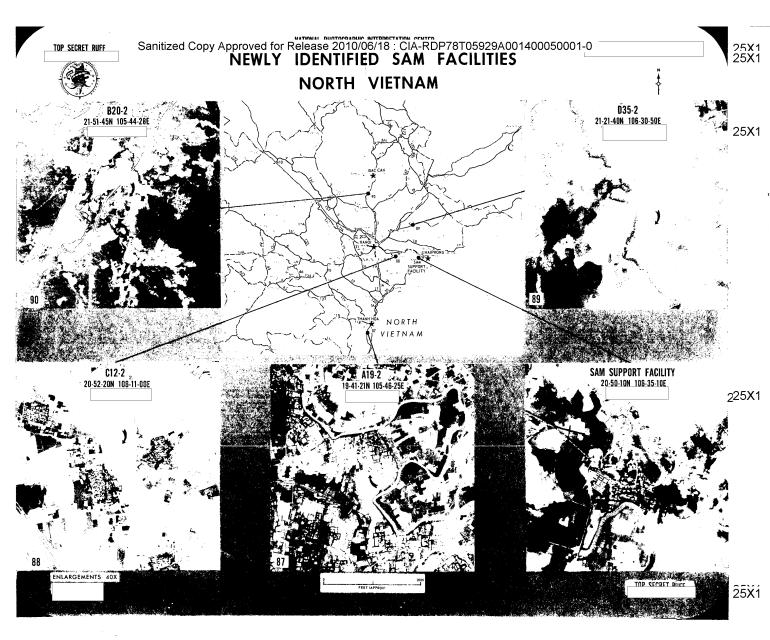
9. MISSION READOUT: THIS MISSION REVEALS THAT THE RUNWAY AT TIEN-YANG AIRFIELD IS SERVICEABLE. FACILITIES INCLUDE A CONCRETE RUNWAY WITH A GRADED-EARTH OVERRUN AT EACH END, A PARALLEL TAXIWAY, 2 END-CONNECTING LINKS, 2 CROSSOVER LINKS, AND 3 PARKING APRONS. AIRCRAFT DISPERSAL AREAS CONTAINING A TOTAL OF 28 REVETTED HARDSTANDS ARE LOCATED NORTH OF THE NW END AND EAST OF THE SE END OF THE RUNWAY AND ARE IN THE TERMINAL STAGES OF CONSTRUCTION.

AT LEAST 150 WORKERS' HOUSES/CONSTRUCTION BUILDINGS SURROUND THE AIRFIELD.

AIRCRAFT -- NONE OBSERVED.

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