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REFERENCE:	ATTACHMENT 1 DECEMBER PAGE 1	

KEP/THAI NGUYEN RAIL LINE NORTH VIETNAM

(SEE NPIC BRIEFING BOARD L-1828 FOR ADDITIONAL INFORMATION)

1. SIGNIFICANCE:

THIS BRIEFING BOARD DEPICTS THE COMPLETED KEP/THAI NGUYEN RAIL LINE.

2. BACKGROUND:

RAILROAD CONSTRUCTION ACTIVITY HAS BEEN OBSERVED BETWEEN THAI NGUYEN AND KEP SINCE DECEMBER 1965. THIS RAIL LINE IS NOW COMPLETE AND CONNECTS WITH THE HA NOI/PING-HSIANG RAIL LINE 1.8 NM NORTHEAST OF KEP AT 2125N 10618E.

STANDARD-GAUGE TRACK WAS FIRST OBSERVED ON THE KEP/THAI NGUYEN RAIL LINE IN APRIL 1966 FROM ITS TURNOUT FROM THE HA NOI/PING-HSIANG LINE WEST FOR 0.5 NM. IN JULY 1966 STANDARD-GAUGE TRACK WAS OBSERVED FROM ITS PREVIOUSLY REPORTED TERMINUS AT 2125N 10618E (UTM XJ345700) TO A BRIDGE UNDER CONSTRUCTION AT 2125N 10616E (UTM XJ316702), A TOTAL DISTANCE OF 2.2 NM. STANDARD-GAUGE GONDOLA CARS, RAIL CARS, AND AN ENGINE WERE NOTED IN A THREE-TRACK RAIL YARD AT THE RAILHEAD. THIS IDENTIFICATION OF STANDARD-GAUGE RAIL CARS IN NORTH VIETNAM INDICATES THAT DUAL-GUAGE TRACK ON THE HA NOI/PING-HSIANG RAIL LINE PROBABLY EXTENDS NORTHEAST TO CHINA, BUT THIS HAS NOT YET BEEN PHOTOGRAPHICALLY CONFIRMED.

	JUNE	1966	S PHO!	IOGRAPHY		ON THE	25X1
RAIL	LINE	AT 2	2134N	10557E	(UIM WJ986865).		25X1

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	WAS ALSO OBSERVED AT 2134N 10558E (UTM XJ016865) AND 2131N 10605E (UTM
	XJ132810), WAS NOTED UNDER CONSTRUCTION AT 2132N 10605E
	(UTM XJ122817).
	IN AUGUST 1966 A SHORT RAIL SPUR WAS OBSERVED AT 2127N 10614E (UTM
	XJ283726), IMMEDIATELY SOUTHEAST OF A NEWLY CONSTRUCTED SERVICEABLE, FOUR-
	SPAN TYPE RAIL BRIDGE OVER THE SONG THUONG (RIVER) AT UTM XJ281726. THE
	RAILHEAD HAD BEEN MOVED TO 2127N 10613E (UTM XJ263735), 3.4 NM NORTHWEST
	OF THE PREVIOUSLY REPORTED RAIL TERMINUS. A RAILROAD OBERPASS WAS OBSERVED
	OVER AN UNNUMBERED ROAD AT UTM XJ265735.
3.	MISSION READOUT:
	AND REVEAL 25X1
	THAT CONSTRUCTION OF THE KEP/THAI NGUYEN RAILROAD LINE HAS BEEN COMPLETED.
	THE TRACK IS OBSERVED FROM THE PREVIOUSLY REPORTED RAIL TERMINUS AT 2133N
	10602E (UTM XJ076839) WESTWARD TO ITS JUNCTION WITH THE THAI NGUYEN ORE
	PROCESSING PLANT RAIL SPUR AT A NEWLY OBSERVED THREE-TRACK YARD AT 2134N
	10556E (UTM WJ971866) (INSET NO. 1).
	REVEALS THREE-TRACK RAILROAD YARDS AT
	2127N 10612E (UTM XJ257737) (INSET NO. 5) AND AT 2131N 10607E (UTM XJ160797)
	(INSET NO. 4).
4.	REMARKS:
	THE GENERAL ALIGNMENT AND POINTS OF MAJOR INTEREST ARE AS FOLLOWS:

PING-HSIANG RAILROAD AT 2125N 10618E(UTM XJ354697), 1.7 NM NORTHEAST

THE TRACK EXTENDS GENERALLY WESTWARD, THEN NORTHWESTWARD FROM THE HA NOI/

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OF KEP, TO ITS JUNCTION WITH THE THAI NGUYEN ORE PROCESSING PLANT SPUR,	
FOUR NM NORTHEAST OF THE THAI NGUYEN IRON AND STEEL COMBINE AT 2133N 10552E	•
THREE-TRACK RAILROAD YARDS WITH ROLLING STOCK ARE LOCATED AT 2125N 10616E	
(UTM XJ320701) (NOT DEPCITED ON GRAPHIC), 2127N 10612E (UTM XJ257737),	•
AND 2131N 10607E (UTM XJ160797). NO ROLLING STOCK IS OBSERVED AT THE	
THREE-TRACK RAILROAD YARD (INSET NO. 3) LOCATED AT 2134N 10601E (UTM	
XJ056853). ARE LOCATED AT 2131N 10605E (UTM XJ132810) AND 2134N	
10558E (UTM XJ016865). IS LOCATED AT 2134N 29	5X1
10557E (UTM XJ985965). THE MAJOR BRIDGES INCLUDE A SINGLE-SPAN BRIDGE AT	
2125N 10616E (UTM XJ315701), A FOUR-SPAN BRIDGE AT 2147N 10614E (UTM	
XJ281726), A THREE-SPAN BRIDGE AT 2147N 10614E (UTM XJ281726), AND A THREE-	
SPAN BRIDGE AT 2130N 10607E (UTM XJ107787). (NONE DEPICTED ON GRAPHIC)	
ALL UIM COORDINATES ARE TAKEN FROM AMS SERIES L7014, SHEETS 6152 II,	
6251 I and IV, AND 6252 III.	

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