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CIA IMAGERY ANALYSIS DIVISION

PI NOTES, A PUBLICATION OF CIA IMAGERY ANALYSIS DIVISION, HIGHLIGHTS SIGNIFICANT INTELLIGENCE ITEMS DERIVED FROM PHOTOGRAPHY, AS WELL AS CURRENT DEVELOPMENTS IN THE ''PI'' FIELD.

P.I. NOTES 49/66

"PI NOTES" was not issued for the week of 21 October 1966. This issue covers a 2-week period.

IAD DEVELOPMENTS

IAD services a considerable number of requests from Headquarters for film positives, prints, enlargements, slides, and vugraphs. These requests compete for photo lab support and for P.I. time that would normally be assigned to the substantive P.I. production effort.

Prior to submitting such non-P.I. requirements, requesters should seriously consider a loan of these materials from existing files. They should also limit the number of copies requested and the types of items, on a specific target area, to a print, slide, vugraph, or enlargement rather than requesting all four. If there are any questions concerning your specific needs, contact IAD. Your cooperation will be appreciated and will benefit you through more timely and improved P.I. effort.

The give you some idea of the volume of non-P.I. products supplied to Headquarters analysts, the following is cited:

	lst Qtr FY 67	All of FY 66
Duplicate positives, Negatives, Plates	5,786	25, 593
Prints, Mosaics, Enlargements	1, 007	7, 348
Vugraphs, Slides, Boards	94	723

The above figures are taken from the CIA/IAD <u>Tabulation of Departmental Support</u>, which is submitted monthly to each Directorate.

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CIA IMAGERY ANALYSIS DIVISION

NORTH VIETNAM

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Detailed analysis of reveals the presence of deceptive bridging techniques one nm east of Dao My, North Vietnam, at UTM WF 395832.

Photography of a year ago (Figure 5) revealed that the 170-foot 4-span, steel and concrete, half-through truss highway bridge serving Route 15 had been bombed and the center two spans had been dropped. The photography of (Figure 6) reveals that the dropped spans and the center pier have been cleared away. Garnished netting to simulate the appearance of the destroyed spans has been draped across the void created by the missing bridge components. A bridge deck section has been identified on the northwest bridge approach. This structure is probably placed on the bridge at night, making it serviceable to vehicular traffic.

A probable dummy bridge (Figure 7) is under construction at UTM WF 392830, 0.2 nm southwest of the main bridge structure. Approach roads, characterized by exceptional width (to draw attention to the dummy bridge) and impractically sharp turns, have been constructed from Route 15 to both ends of the bridge site. Probable garnished netting (Figure 8) has been stretched across the river between the ends of the site. Material is probably being woven into the netting in order to simulate the appearance of a solid deck.

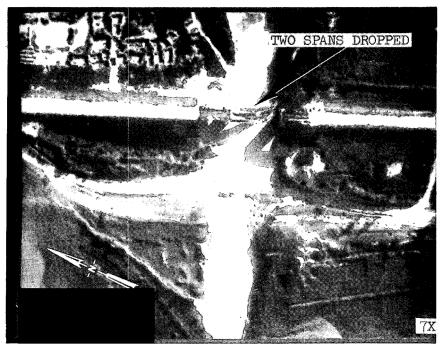
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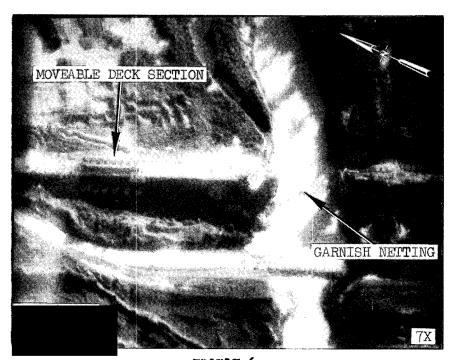
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FIGURE 5



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FIGURE 6

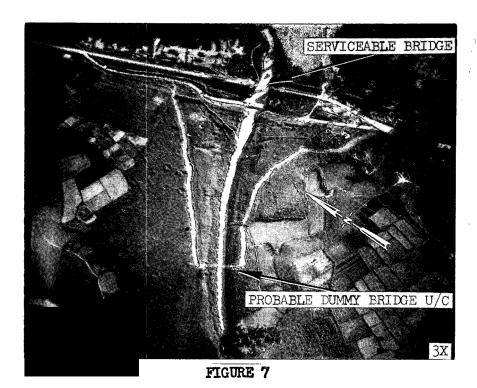
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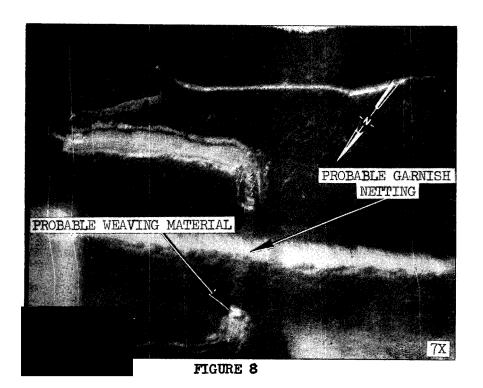
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