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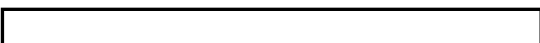C O N F I D E N T I A L   CITE NPIC 2811   25X1
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DAY PHOTO. CAMERA ON/OFF TIMES UNK. AMS SERIES L7014, SHEET 6249-I,
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PART I. SIGNIFICANT PHOTO INTERPRETATIONS

B. NEW TARGETS AND SIGNIFICANT CHANGES

ZZZ01:CABLE BRIDGE U/C, THAI BINH SGM:4X10B CTY:VN 202722N1062100E
   A CABLE BRIDGE, APPROXIMATELY 700 FT LONG, IS UNDER CONSTRUCTION
   ON THE NW EDGE OF THAI BINH OVER THE SONG TRA LY (RIVER) AT UTM
   XH407624. THE BRIDGE, IN MIDSTAGE OF CONSTRUCTION, CONSISTS OF 6
   LOOSELY STRUNG CABLES PARTIALLY SUBMERGED IN THE RIVER. ALL SIX
   CABLES ARE IMPLANTED IN A LIGHTLY CONSTRUCTED ANCHORAGE ON THE
   NORTH RIVER BANK. THE CABLES APPEAR TO BE ARRANGED IN 2 SETS OF
   3 CABLES. ONE SET OF CABLES ON THE SOUTH RIVER BANK IS CONNECTED
   TO A COUPLING WHICH IN TURN IS ATTACHED TO A WINCH HOUSED ADJACENT
   AND WEST OF THE APPROACH. ADDITIONAL COILS OF CABLE ARE LOCATED
   BEHIND THE WINCH HOUSE. THE SECOND SET OF CABLES IS ALSO CONNECTED
   TO A COUPLING; HOWEVER, IT IS NOT YET ATTACHED TO AN OPEN WINCH
   (PROBABLY UNDER CONSTRUCTION) LOCATED IMMEDIATELY EAST OF THE
   APPROACH. PROBABLY BRIDGE DECK PANELS ARE LOCATED ON BOTH RIVER
   BANKS. TWO PROBABLE ANCHORAGES AND 2 PROBABLE ANCHORAGES UNDER
   CONSTRUCTION ARE LOCATED IN MID RIVER. THESE PROBABLE ANCHORAGES
   COULD BE USED TO ANCHOR PONTOON SECTIONS USED TO SUPPORT THE
   BRIDGE. THE WIDTH OF THE RIVER AND THE ABSENCE OF HEAVY DUTY
   CABLE ANCHORAGES AND SUSPENSION TOWERS SUGGEST A MODIFICATION IN
   THE DESIGN OF THIS BRIDGE FROM PREVIOUSLY OBSERVED CABLE BRIDGES
   IN NORTH VIETNAM.

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PART II. OTHER PHOTO INTERPRETATIONS - NONE
GP-1
C O N F I D E N T I A L
                    END OF MSG

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