

**CONFIDENTIAL**

**OUT60239**

P 282341Z OCT 66  
FM NPIC WASH DC  
TO AIG NINE SEVEN SIX  
RUEKDA/DIA PRODCEN  
RUEKDA/NIC  
BT

1966 OCT 29 00 02Z

**C O N F I D E N T I A L** CITE NPIC 8903.

INITIAL SCAN BY NPIC OF MISSION

**1**  
25X1

1966 REVEALS THE FOLLOWING INFORMATION ON NORTH VIETNAM ROUTES 15 AND 1502 IN THE VICINITY OF XOM CA TRANG:

31 OCT 1966

1. ROUTE 15 IS OBSERVED TO BE SERVICEABLE TO THROUGH TRAFFIC FROM 1758N 10549E (UTM WE865875) TO 1755N 10549E (UTM WE868818). THE STATUS OF THE RIVER CROSSINGS ARE AS FOLLOWS:

DISPOSITION	STATUS	REMARKS
1	✓	
2	✓	
3	25X1 ✓	
4,5		
6		
7	*	

A. THE CABLE BRIDGE AT THE SITE OF THE XOM CA TRANG HIGHWAY BRIDGE OVER THE NAM QUAT  AT 1757N 10548E (UTM WE861859) IS UNSERVICEABLE DUE TO INTERDICTED APPROACHES. AT LEAST TWO TAUT CABLES ARE NOTED SPANNING THE RIVER.

B. A POSSIBLE CABLE BRIDGE IS UNDER CONSTRUCTION AT 1757N 10548E (UTM WE859859) ON A BY-PASS ROAD WEST OF THE DESTROYED XOM CA TRANG HIGHWAY BRIDGE OVER THE NAM QUAT. ONE CENTER PIER

*Seen by D. D.D. SLA*

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AND 3 A-FRAME SUPPORTS ARE OBSERVED. BRIDGE APPROACHES ARE UNDER CONSTRUCTION.

C. A SERVICEABLE FORD IS LOCATED ON A BY-PASS ROAD AT 1757N 10548E (UTM WE864861) NORTHEAST OF THE DESTROYED XOM CA TRANG HIGHWAY BRIDGE OVER THE NAM QUAT.

D. THE CABLE BRIDGE AT THE CITE OF THE DESTROYED XOM CA TRANG HIGHWAY BRIDGE OVER THE RAO CAI  AT 1757N 10548E (UTM WE864855) IS UNSERVICEABLE. BOTH APPROACHES ARE SEVERELY INTERDICTED. CABLES ARE NOT VISIBLE.

E. A SERVICEABLE FORD IS LOCATED AT 1757N 10548E (UTM WE861855) JUST WEST OF THE DESTROYED XOM CA TRANG HIGHWAY BRIDGE OVER THE RAO CAI.

2. ROUTE 1502, OBSERVED FROM ITS JUNCTION WITH ROUTE 15 AT 1757N 10548E (UTM WE861858) SOUTHWARD TO ITS REJUNCTION WITH ROUTE 15 AT 1756N 10548E (UTM WE861832), IS UNSERVICEABLE TO THROUGH TRAFFIC BECAUSE OF UNSERVICEABLE RIVER CROSSINGS ACROSS THE RAO CAI. THE LOCATION AND STATUS OF THESE RIVER CROSSINGS ARE AS FOLLOWS:

A. A CABLE BRIDGE IS UNDER CONSTRUCTION ACROSS THE RAO CAI AT 1757N 10548E (UTM WE853849). AN UNDISCERNIBLE NUMBER OF CABLES SPAN THE RIVER. THE APPROACHES ARE CAMOUFLAGED.

B. A PROBABLY DUMMY CABLE BRIDGE IS LOCATED AT 1757N 10548E (UTM WE851848). FOUR THICK LIGHT-COLORED ROPES/CABLES ARE OBSERVED SPANNING THE RIVER. NO ATTEMPT HAS BEEN MADE TO CAMOUFLAGE THE APPROACHES. THE USUAL GROUND SCARING ASSOCIATED WITH CON-

25X1

STRUCTION OF THE CABLE ANCHORAGES IS NOT EVIDENT.

C. AN UNSERVICEABLE WOODEN DECK-TYPE BRIDGE WITH THE  
DECKING PARTLY REMOVED IS LOCATED AT 1756N 10548E (UTM WE849845.

25X1

MAP REF: AMS SERIES L701 SHEET 6164I

USATC SERIES 200 SHEET 0617-14HL GP-1.

C O N F I D E N T I A L

-END OF MESSAGE-

(ALSO PASSED PRIORITY SAIG INFO DIR VETN UDOR)