

SECRET

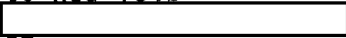


25X1

OUT64069

P 160019Z JAN 68
FM NPIC WASHDC
TO AIG 7840

1968 JAN 16 00 33Z



25X1

BT

SECRET [redacted] CITE NPIC 2726.

25X1

CPIR:NPIC SER:F00562BX MSN:006843 05JAN68H
DAY PHOTO. CAMERA ON 0359Z, OFF 0545Z. CAMERA TYPE 115A.
AMS SERIES L7015, SHEETS 6143 I, III, IV 1ST ED. THIS IS A
BLACK SHIELD MESSAGE.

PART I. SIGNIFICANT PHOTO INTERPRETATIONS

B. NEW TARGETS AND SIGNIFICANT CHANGES

ZZZ01:POSSIBLE ROAD CONST (NEW) SGM:NONE CTY:LA 171844N1053712E
A POSSIBLE NEW ROAD UNDER CONSTRUCTION IS OBSERVED FROM ROUTE
23 AT 171844N 1053712E (UTM WE658140) SOUTH TO 170806N 1053751E
(WD671944) WHERE IT REJOINS ROUTE 23. VEHICLE TRACKS ARE OBSERVED
ON THE NORTHERN SEGMENT FROM ROUTE 23 AT WE658140 SOUTH TO THE
BASE OF A KARST HILL AT 171707N 1053640E (WE649110). THE REMAINING
10 NM, JOINING ROUTE 23 AT WD671944, CONSISTS OF AN INTER-
MITTENTLY OBSERVED TRAIL WITH SOME INITIAL ROAD CLEARING.

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25X1

ZZZ02:BY-PASS ROUTE 911 (NEW) SGM:NONE CTY:LA 171600N1054700E
A NEW ROUTE 911 BY-PASS IS INTERMITTENTLY OBSERVED PARTIALLY
UTILIZING THE ALIGNMENT OF ROUTE 9111. THE BY-PASS EXTENDS EAST
FROM ROUTE 911 AT 171510N 1054740E (UTM WE845075), FORDING THE
NAM PHANANG (RIVER) AT WE870081. IT THEN TURNS NORTHWEST ALONG
THE ALIGNMENT OF ROUTE 9111 THROUGH THE VILLAGE OF BAN NAPOUNG,
WE828129, WHERE IT TURNS WEST, RE-FORDING THE NAM PHANANG AT
WE809125. AND REJOINS ROUTE 911 AT 171750N 1054530E (WE806125).



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ZZZ03:BY-PASS ROUTE 911 (NEW) SGM:NONE CTY:LA 171900N1054400E
A NEW BY-PASS IS INTERMITTENTLY OBSERVED IN THE FORM OF A LARGE
ARC TO THE EAST OF ROUTE 911. THE BY-PASS JOINS ROUTE 911 AT
171850N 1054330E (UTM WE770143), AND AGAIN AT 172048N
1054308E (WE764179).



Office	Action
File	
Public Sec.	
PP&B	25X1
Security	
TSSG	
PSG	25X1
IEC	<input checked="" type="checkbox"/>
IAS	
DIAXX-4	
SPAD	25X1
DIA-PAT	25X1

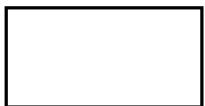
PART II. OTHER PHOTO INTERPRETATIONS - NONE

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END OF MESSAGE



SECRET

Advance Copy

GROUP 1 Sanitized
Excluded from automatic
downgrading and
declassification

Declass Review by NGA