	Approved For Release 2007/06/18 : CIA-RDP78B0	4549A000600030077-9	32
	The program is		
		PRICE	25X1
	· · · · · · · · · · · · · · · · · · ·	-	
P 062321Z MAR FM NPIC WASHD TO AIG 7840 BT	c Multi	1968 MAR 6 21	3 30 <b>Z</b>
DAY PHOTO CAL	N T I A L R:F00649 GN MSN: T00962 14 FF 68H MERA ON/OFF TIMES UNK. REF 1C MSG 68. AMS SERIES L7015, SHEETS 61421, 6428IV, 1ST ED.	TE NPIC 3186 2939, DTG , 614311,	25X1
PART 1. SIGN	IFICANT PHOTO INTERPRETATIONS		
B. NEW TARGET	S AND SIGNIFICANT CHANGES		
TWO NEW ROAR	ADS ARE OBSERVED IN CENTRAL LAOS. TEDS 8 NM GENERALLY WEST FROM ROUTE S	911 AT 170650N	9
MU SOUSOK P	JTM WD952922), PASSES THROUGH WD9139 VD860900, AND WD854890, AND JOINS RO	HITE OZ AT	Office Action
WD809876.	THE SECOND ROAD, WHICH GENERALLY PA	RALLELS ROUTE	Office Action
23, EXILINUS	5 8 NM SOUTH FROM A JUNCTION WITH TH 354890 TO A POINT APPROXIMATELY 1 NM	L FIRST NEW	Cable Sec.
ROUTE 23 AT	WD891745, WHERE THE ROAD DISAPPEAR		PP&B
TREE CANOPY	· · · · · · · · · · · · · · · · · · ·		25X1
			Security
			7000
	OPEN-WIRE TRACE SGM NONE CTY L	A 161455N	TSSG
1063936E A TELECOMMU	NICATIONS OPEN-WIRE TRACE. APPROXIM	ATELY 7 NM	PSG
LONG, EXTEN	NDS GENERALLY EAST AND SOUTH OF ROUT	T OOO TROM	
	53936E (UTM XC773969), 1510N 1064652E (XC903976). THE TRAC	E MAY CONTINUE	TES .
FURTHER EAS	T, BUT CLOUD COVER PRECLUDES FURTHE	R INTERPRET - 6	148
	161440N 1063950E (XC773969) THE TRA	CE JOINS A	0.28XV-4
FREVIOUSI.I	RECURSED INDICE CREET.		-25X1
			687.48
ZZZO3:VEHICLE	FORDS (NEW) SGM NONE CTY L	A 145800N	
1071100E			Advance Copy
THE XE KAMA	IICLE FORDS, SERVING ROUTE 96, ARE O N (STREAM) IN THE VICINITY OF 14580	BSERVED CROSSING	Sanitized With Test
	TM YR338561 AND THE OTHER IC AT VR3		
			• 25X1
n. n			
PART II. OTHE GP-1	R PHOTO INTERPRETATIONS - NONE		
CONFIDE	N T I A L END MSG		
	CONFIDENCE		
			25 <b>X</b> 1