

SERET Intelligence Information Cable FURTHER DISSEMINATION AND USE OF THIS INFORMATION SUBJECT TO CONTROLS STATED AT BEGINNING AND END OF REPORT.

STATE/INR JCS/MC(DIA) CIA/NMCC

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- NOCONTRACT ORCON	
CITE DIST 10 JUL 80	(b)(3)
LAOS/VIETNAM	
	(b)(1)
HMONG RESISTANCE IN LATE 1978; INSTRUCTION ON 82MM	(b)(3)
MORTAR WITH CW CAPABILITY	(b)(1) (b)(3)
	(b)(1) (b)(3)
	•
	(b)(1)
VIETNAM USED "CHEMICAL B" TO ATTACK RESISTANCE ELEMENTS	(b)(3)
N A CAVE ON THE SIDE OF PHOU BIA MOUNTAIN IN LAOS. THE AGENT	
DESCRIBED A CHEMICAL WARHEAD FOR THE B2MM ,	/b\/4\
NEVER ACTUALLY SAW SUCH A ROUND AND DID NOT BELIEVE	(b)(1) (b)(3) ₃)(1)
VER EMPLOYED IN LADS. END SUMMARY.	(b)(3)
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	THIS IS AN INFORMATION REPORT, NOT FINALLY EVALUATED INTELLIGENCE ASS SER E T/WNINTELNOFORNNOCONTRACTORCON CITE DIST 10 JUL 80 LAOS/VIETNAM PAVN USE OF CW AGAINST HMONG RESISTANCE IN LATE 1978; INSTRUCTION ON 82MM MORTAR WITH CW CAPABILITY IN LATE 1978 THE PEOPLE'S VIETNAM USED "CHEMICAL B" TO ATTACK RESISTANCE ELEMENTS N A CAVE ON THE SIDE OF PHOU BIA MOUNTAIN IN LAOS, THE AGENT GEDLY DELIVERED BY A B-40 OR B-41 ROCKET. THE LPLA SOLDIER DESCRIBED A CHEMICAL WARHEAD FOR THE 82MM

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THE LPLA CON-	(b)(1)
DUCTED JOINT SUPPRESSION OPERATIONS AGAINST LAD RESISTANCE WITH	(b)(3)
PEOPLE'S ARMY OF VIETNAM (PAVN) FORCES. PAVN BATTALION	(b)(1)
405 WAS HEADQUARTERED IN AN AREA BETWEEN MUANG OM (UF1997 AND MUANG	(b)(3)
CHA (TF9689), XIENG KHOUANG PROVINCE. THIS PAVN BATTALION COMPRISED	i i
SEVEN COMPANIES WHOSE RESPONSIBILITY WAS TO CARRY OUT COMBAT MISSIONS	
JOINTLY WITH LPLA FORCES. COMMENT:	(b)(1)
IT WAS UNDERSTOOD THAT WHENEVER A JOINT OPERATION WAS CON-	(p)(3)
DUCTED, THE MILITARY FORCE WHICH POSSESSED SPECIFIC KNOWLEDGE OF THE	
TARGET LOCATION WOULD LEAD THE OPERATION WHILE THE OTHER MILITARY	
FORCE PROVIDED SUPPORT. PAVN COMPANY 2 OF BATTALION	(b)(1)
405 AND LPLA COMPANY 4 OF BATTALIGN 116 (UNIDENTIFIED)	(b)(3)
WERE OFTEN JOINED IN SUCH OPERATIONS.)	(b)(1)
2. IN LATE 1978, A 20-MAN PAVN INTELLIGENCE UNIT WAS DEPLOYED TO	(b)(1) (b)(3)
A SITE ON PHOU BIA (UF0690) TO COLLECT INTELLIGENCE. THE PAVN	
INTELLIGENCE UNIT WAS SUBSEQUENTLY ATTACKED BY HMONG RESISTANCE	
RESULTING IN 19 PAVN SOLDIERS KILLED AND ONE SUCCESSFULLY ESCAPING	
TO REPORT THE ATTACK. WAS TOLD BY	(b)(1)
A PAVN NON-COMMISSIONED OFFICER (NCO) THAT PAVN AUTHORITIES WERE	(b)(3)
EXTREMELY BITTER OVER THE DEATH OF THEIR COMPADES AND ABOUT ONE-TWO	
WEEKS AFTER THE INCIDENT LAUNCHED A COUNTER-OPERATION. THE PAVN NCO	
SAID THEY HAD USED "CHEMICAL B" TO ATTACK RESISTANCE ELEMENTS HIDDEN	
IN A CAVE ON THE SIDE OF PHOU BIA MOUNTAIN. (COMMENT:	(b)(1)
IT WAS UNDERSTOOD THAT THE PAVN ATTACK FORCE	(b)(3) (D)(T)
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	AND THE PARTY THE AND THE RESERVE AND ADDRESS OF THE RESERVE AND
UTILIZED B-40 OR B-41 ROUNDS CONTAINING AN UNSPECIFIED POISON	
CHEMICAL.) THE ATTACK ON THE HMONG HIDE-OUT KILLED A LARGE NUMBER	
OF RESISTANCE PEOPLE AND THE PAVN WAS ABLE TO RETRIEVE WEAPONS AND	
RADIOS EARLIER CAPTURED BY THE HMONG FROM THE 20-MAN PAVN INTELLI-	
GENCE UNIT.	(h)(1)
3. THE LPLA	(b)(1) (b)(3)
INITIATED THREE COMBAT OPERATIONS AGAINST HMONG RESISTANCE BETWEEN	()()
DECEMBER 1976 AND MID-1977. THE FIRST WAS KNOWN AS COMBAT OPERATION	
NUMBER ONE AND WAS LAUNCHED IN DECEMBER 1976 AT PHOU MI (TG6611)	
IN THE VICINITY OF LONG TIENG (UG8113); THE SECOND WAS COMBAT OPERA-	
TION NUMBER TWO AND WAS LAUNCHED IN JANUARY 1977 NEAR NAM NGON (NCA)	
IN AN AREA BETWEEN LONG TIENG AND BAN XON (TF6094); AND THE THIRD	
·	
WAS COMBAT OPERATION NUMBER THREE AND WAS LAUNCHED IN MID-1977 AT PHOU	(b)(1)
HAE (TF9481) IN MUANG CHA DISTRICT.	(b)(3)
	•
THE LPLA USED L-19 AIRCRAFT TC SUPPORT	
GROUND TROOPS WITH ROCKETS. THE L-19 AIRCRAFT WAS USED OPERATIONALLY	
FROM 1976 TO 1978 AND USED ONLY "ORDINARY ROCKETS."	(b)(1)
THESE ROCKETS WERE OBSERVED BEING FIRED AT TARGETS FROM A DISTANCE OF	(b)(3)
ABOUT THREE KILOMETERS, AND PRODUCED ONLY "WHITE SMOKE."	(b)(1)
	(b)(3)
4. IN APRIL 1978,	(b)(1)
A ONE-MONTH LONG TRAINING COURSE ON THE ADVANCED USE OF THE 82MM	(b)(3)
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MORTAR. THE COURSE WAS GIVEN AT THE XIENG KHOUANG PROVINCE TOWN	
(UG0651) BY LPLA INSTRUCTOR PHOUVIENG (LNU). PHOUVIENG	
EXPLAINED TO THE CLASS THAT THERE WERE FIVE DIFFERENT TYPES OF	
SOVIET 82MM MORTAR ROUNDS WITH SPECIFIC CAPABILITIES. THERE WAS THE	•
ORDINARY FRAGMENTATION ROUND, A SMOKE ROUND USED TO SPOT LOCATIONS,	
A LEAFLET DISTRIBUTION ROUND FOR DISSEMINATING WRITTEN MATTER TO	
ENEMY LOCATIONS, A ROUND WHICH BLOWS DOWNWARD TO PRODUCE DEEP	
CRATERS, AND A CHEMICAL ROUND WHICH KILLS BY EMITTING POISON.	
COMMENT: PHOUVIENG SHOWED PICTURES OF EACH TYPE OF MORTAR	(b)(1)
ROUND, WHICH WERE ANNOTATED IN THE RUSSIAN LANGUAGE, BUT EXPLAINED	(b)(3)
THEIR FUNCTION AND CHARACTERISTICS IN THE LAO LANGUAGE.) PHOUVIENG	
TOLD THE STUDENTS THAT CHEMICAL ROUNDS WERE EFFECTIVE WHEN FIRED	
WITHIN ONE KILOMETER OF THE ENEMY'S LOCATION BECAUSE THE SMOKE FROM	
THE ROUND WAS TOXIC AND WOULD KILL THEM. THIS TYPE OF ROUND WAS TO	
BE USED ONLY WHEN THE ENEMY WAS MUCH STRONGER AND IT WAS IMPOSSIBLE	
TO CAPTURE THE ENEMY'S POSITION USING CONVENTIONAL MILITARY TACTICS.	
PHOUVIENG COMMENTED THAT THE PATHET LAO HAD USED CHEMICAL ROUNDS	
AGAINSY "SPECIAL GUERRILLA UNITS" (SGU) DURING THE WAR (LATE 1960'S	
AND EARLY 1970'S). HE SAID THAT THE EFFECT OF THE CHEMCIAL CAUSED	
DEATH INSTANTANEOUSLY AND DESCRIBED IT AS BEING ABLE TO KILL A MAN	
WHILE HE SAT AND STILL LEAVE HIM HOLDING HIS WEAPON.	(b)(1) (b)(3)
THE CHEMICAL USED	(2)(0)
GAINST THE LAD RESISTANCE WAS THE SAME KIND CONTAINED IN THE 82MM	
MORTAR ROUNDS. IN APPEARANCE, THE CHEMICAL MORTAR ROUND AND THE	
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IN LENGTH; WHILE THE FRAGMENTATION, SMOKE, AND LEAST SHORTER, ABOUT 30 CENTIMETERS IN LENGTH.	AFLET ROUNDS WERE	(b)(1)
	CHEMICAL ROUND WAS	(b)(3)
UPINION THAT THE C	CHEMICAL ROUND HAS	
NEVER EMPLOYED IN LAOS.)		
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METHODS INVOLVED/NOT RELEASABLE TO FOREIGN NATIONA	ALS-NOT RELEASABLE	
METHODS INVOLVED/NOT RELEASABLE TO FOREIGN NATIONATO CONTRACTORS OR CONTRACTOR/CONSULTANTS-DISSEMINATO	ALS-NOT RELEASABLE	
METHODS INVOLVED/NOT RELEASABLE TO FOREIGN NATIONA	ALS-NOT RELEASABLE	(b)(3)

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