Approved for Release: 2015/01/05 C06157031

CONFIDENTIAL

		1	PAGE 001 OT: 150718Z SE	P 82		Kon	mpuche	(b)(3) (b)(3)
150/18Z TO: DIRNS ZEN/WHITE STAFF, ZE CINCPAC H SHAFTER H	E HOUSE SITU N/CIA OFFIC HONOLULU HI, HI, COMIPAC	STATE, DIA, JATION ROOM, CE OF CURREN CORWESTCOM	. CINCPACAE HI	SECÚRITY ()			enfuche Cu	7 (b)(3)
SERIAL:	15 SEPTEMBE		<u>, , , , , , , , , , , , , , , , , , , </u>		16		L	(b)(3) (b)
SOURCE :	REGIMENT	FIFTH DIVIS	IUN- DEBLOAMEN	N 6891H E	689TH BSR	JRITY	(b)(1 (b)(3	(1)
COUNTRY:	VIETNAM/KA CHEMICAL W	MPUCHEA 'ARFARE ORIE	I A L-WNINTEL NTATION OF PAVI	.∛ V 689TH F	ORDER SECI 689TH BSR	URITY		
							(b)	(3)
						ĺ		

CONFIDENTIAL

Approved for Release: 2015/01/05 C06157031

Approved for Release: 2015/01/05 C06157031

CONFIDENTIAL

PAGE 002 TOT: 150718Z SEP 82	
~	
CHANADY	

SUMMARY: IN MID-JULY 1982, THE TRAINING OFFICER OF THE PAVN

689TH BSR, FIFTH DIVISION, CONDUCTED A ONE-DAY CHEMICAL WARFARE ORIENTATION FOR THE NEW RECRUITS AT THE BSR HEADQUARTERS LOCATED AT THMA POK (TA 9042), BATTAMBANG PROVINCE, KAMPUCHEA. HE GAVE DESCRIPTIONS OF THREE CHEMICAL AGENTS WHICH WERE FATAL TO THOSE EXPOSED, INSTRUCTED THE RECRUITS ON HOW TO COUNTER THESE AGENTS, AND ALSO DESCRIBED TWO CHEMICAL DEFOLIANTS. END SUMMARY.

- 1. IN MID JULY 1982, MORE THAN 250 RECRUITS OF THE PEOPLE'S ARMY OF VIETNAM (PAVN) 689TH BORDER SECURITY REGIMENT (BSR), FIFTH DIVISION, ATTENDED A ONE-DAY ORIENTATION ON CHEMICAL WARFARE AT THE 689TH BSR HEADQUARTERS AT THMA POK (TA 9042), BATTAMBANG PROVINCE, KAMPUCHEA. SECOND LIEUTENANT (FNU) ((DUONG)), A 33-YEAR OLD NORTHERNER AND THE TRAINING OFFICER OF THE 689TH BSR, CONDUCTED THE ORIENTATION. DUONG LECTURED ON THREE CHEMICAL AGENTS WHICH WERE DESCRIBED AS LIGHT, MEDIUM, AND HEAVY STRENGTH AND WHICH COULD BE DELIVERED IN SHELLS OF HEAVY ARTILLERY AND MORTARS, MINES, AND GRENADES. THESE AGENTS WERE DESCRIBED AS USUALLY HAVING NO ODOR OR COLOR AND AS HAVING NO APPARENT EFFECT ON VEGETATION. DUONG PREFACED HIS LECTURE FOR THE NEW RECRUITS AS AN INTRODUCTION TO CHEMICAL WARFARE AND HOW TO COUNTER ITS EFFECTS WHEN USED BY THE ENEMY.
- 2. THE LIGHT STRENGTH AGENT AFFECTED THE SKIN OF THE VICTIM AND PRODUCED SORES WHICH WOULD EVENTUALLY SPREAD ALL OVER THE BODY AND CAUSE DEATH. IT WAS A COLORLESS, ODORLESS LÍQUID WHICH WOULD NOT MIX WITH WATER BUT WOULD DISSOLVE IN A CHEMICAL BASE SOLUTION. MEDICAL TREATMENT OF THOSE EXPOSED TO THE LIGHT STRENGTH AGENT COULD LAST AS LONG AS SIX MONTHS, AND EVEN AFTER THE TREATMENT, THOSE EXPOSED WOULD BEAR BLACK AND BLUE MARKS AND ROUGH SKIN. THOSE WHO SURVIVED EXPOSURE WOULD BECOME STERILE. DUONG CITED ONE WOMAN WAREHOUSE MANAGER OF HIS FORMER UNIT WHO DID NOT TAKE THE PRECAUTION OF WEARING A PROTECTIVE JACKET AND DEVELOPED SORES WHILE WORKING IN A WAREHOUSE WHICH WAS USED TO STORE THIS MATERIAL. SHE WAS TREATED AT THE HOSPITAL FOR SIX MONTHS AND RELEASED, BUT AFTER ONE MONTH, SHE REDEVELOPED THE SORES. COMMENT: DUONG DID NOT IDENTIFY HIS FORMER UNIT OR ITS LOCATION. THE FORM IN WHICH THESE CHEMICAL AGENTS WERE STORED WAS ALSO NOT REVEALED.)
- 3. THE MEDIUM STRENGTH AGENT WAS ABSORBED THROUGH THE SKIN OR THROUGH THE LUNG MEMBRANE WHEN INHALED. IT PRODUCED SYMPTOMS OF DELIRIUM AND HIGH FEVER IN THOSE INDIVIDUALS EXPOSED AND WOULD CAUSE

DEATH WITHIN SEVERAL HOURS. ARTIFICIAL RESPIRATION ON THOSE EXPOSED WAS SUGGESTED AS FIRST AID.

- 4. THE HEAVY STRENGTH AGENT PRODUCED SYMPTOMS OF CRYING, HIGH FEVER, AND DELIRIUM -- LOSS OF MIND CONTROL CHARACTERIZED BY EXTREMELY AGGRESSIVE BEHAVIOR. DEATH OCCURRED 15 MINUTES AFTER EXPOSURE. A VICTIM STOOD A VERY SLIM CHANGE OF SURVIVAL UNLESS HE OR SHE WAS GIVEN IMMEDIATE MEDICAL ATTENTION.
- 5. TO COUNTER THE CHEMICALS, SOVIET GAS MASKS WERE TO BE DISTRIBUTED. DUONG INSTRUCTED THE RECRUITS TO USE A WET HANDKERCHIEF TO PREVENT INHALATION OF THE CHEMICALS IF GAS MASKS WERE NOT AVAILABLE. THOSE EXPOSED WERE TO USE A SELF-ADMINISTERED INJECTION OF AN ANTIDOTE WHICH WOULD BE ADMINISTERED IN THE THIGH. THIS WOULD TEMPORARILY COUNTERACT THE AGENT WHILE AWAITING MEDICAL TREATMENT.

6. DURING THE ONE-DAY CHEMICAL WARFARE ORIENTATION, DUONG ALSO DISCUSSED TWO TYPES OF CHEMICAL DEFOLIANTS. THESE ALSO WERE DESCRIBED AS HEAVY AND LIGHT STRENGTH CHEMICALS. A SMALL AMOUNT OF THE HEAVY STRENGTH CHEMICAL ON JUST A SMALL PORTION OF THE LEAVES OF A TREE WAS CAPABLE OF DESTROYING THE WHOLE TREE. THE LIGHT STRENGTH CHEMICAL AFFECTED ONLY THE AREA ON WHICH IT WAS APPLIED. DUONG COMMENTED THAT HUMANS EXPOSED TO THIS

CONFIDENTIA

(D)(v

(b)(3)

N E C C A C E

LTOCING MESSA

G

0

UTGOING MESSAGE

(b)(1) (b)(3)

(b)(1)

(b)(3)

Approved for Release: 2015/01/05 C06157031

CONFIDENTIAL

	PAGE 003 TOT: 150718Z SEP 82	(b)(3)
CHEMICAL WOULD HAVE A HIG DUONG ALSO MENTIONED THAT PROHIBITING THE USE OF CH	H PROBABILITY OF BEARING DEFORMED CHILDR THERE WAS AN INTERNATIONAL AGREEMENT EMICAL DEFOLIANTS.	REN.
DURING 9-11 AUGUST 1982 F. QUARTERS OF 212TH BATTALI. AT AMPIL LAKE (TA 7653), AS OF MID-AUGUST THE 19 M. 212TH BATTALION, HAD NOT I. TOTAL OF SEVEN TO NINE MEI BATTALION HAD RECEIVED GAS	CTED SIMILAR CHEMICAL WARFARE ORIENTATION OR THE NEW RECRUITS ARRIVING AT THE HEAD ON, 689TH BSR, FIFTH DIVISION, LOCATED THMA POK DISTRICT, BATTAMBANG PROVINCE. EN OF THE TRANSPORTATION PLATOON, RECEIVED GAS MASKS AND ONLY THREE MEN OF N IN EACH INFANTRY SQUAD OF THE 212TH COMMENT: THE GAS MASKS WHICH WE LION, 689TH BSR, WERE MADE OF IVORY)- A (b)(1)
PROVINCE, KAMPUCHEA. THE	THE HEADQUARTERS OF THE 689TH BSR ED AT THMA POK (TA 9042); BATTAMBANG 689TH BSR WAS COMMANDED BY MAJOR (FNU) RTHERNER, AND CONSISTED OF THE 212TH, BATTALIONS.	(b)(1) (b)(3)
NGO VAN ((SAU)), ALIAS SA WAS DEPLOYED AT LAKE AMPIL A STRENGTH OF 350 MEN AND LAUNCHER.	ATTALION COMMANDED BY SENIOR CAPTIAN AU ((HANH)), A 40-YEAR OLD NORTHERNER, (TA 7653). THE BATTALION HAD WAS EQUIPPED WITH ONE H-12 (107MM) ROCK ATTALION WAS LOCATED AT KANDOL VILLAGE CT, BATTAMBANG PROVINCE.	ет (b)(1)
DEPLOYED AT SDAU VILLAGE (THE 416TH BATTALION WA TA 7846), THMA POK DISTRICT, BATTAMBANG	S (1.1/0)
10.	; · · · · · · · · · · · · · · · · · · ·	(b)(1) (b)(3)
REPURT CLASS C D N F I D E	N T I AL/WARNING:NOTICE~-INTELLIGENCE	(b)(1) (b)(3)
CLASSIFICATION AND CONTROL	ALL PORTIONS CARRY	(b)(3)
>		(b)(3)
END OF MESSAGE	CONFIDENTIAL	, , ,

CONFIDENTIAL

Approved for Release: 2015/01/05 C06157031