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CIA|SI| 80-10015 M

10 January 1980

South East Asia - Chemical Warfare

MICRO  
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## LAOS

The Vietnamese and Laotian forces have used chemical warfare agents against the Hmong tribesmen for a period of more than three years, beginning in 1976. Refugees and other sources provide a story of repeated chemical attacks on civilian populations for the purpose of [redacted] eliminating the Hmong. The refugees consistently relate a pattern of employment which includes rockets, [redacted] (b)(3) artillery weapons. The symptoms described [redacted]

[redacted] lead us to believe that there were three types of chemical agents used: a nerve agent, a riot control agent, and an unknown chemical or combination of chemicals. [redacted] the CW agents (b)(1) probably were supplied to Vietnamese and Laotian forces (b)(3) by the USSR. It is probable that training in the use of CW agents also was provided by the Soviets.

In addition to Hmong tribesmen, the chemical attacks reportedly destroyed large numbers of domestic animals including oxen, swine and chickens.

We believe that CW munitions are stored at Xiang Khoang (Military Region II), Sayannakhet (Military Region III), and Pakse (Military Region IV). The latest reported use of CW against the Hmong was in August 1979.

Kampuchea (Cambodia)

Numerous radio reports and press releases have been received since October 1978 on the use of CW by Vietnamese forces in Kampuchea against Kampuchean dissidents, particularly the Khmer Rouge. Descriptions of symptoms observed in victims of CW attacks were similar to those reported by refugee Hmong tribesmen from Laos and indicate that the same CW agents were used.

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(b)(3)

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A judgment that CW agents were in fact used against [redacted] (b)(1)  
Khmer Rouge forces is difficult to make [redacted] (b)(3)  
[redacted] (b)(1)

[redacted] One (b)(1)  
chemical attack reportedly was witnessed by Thai peasants (b)(1)  
and Khmer refugees. In this attack, an unidentified (b)(3)  
helicopter dropped poison chemicals into the water supply (b)(1)  
of the Bon Laem refugee camp, incapacitating 70 of the (b)(1)  
2000 refugees and killing a small but unknown number. (b)(1)  
A tear gas attack by Vietnamese against soldiers of the (b)(3)  
Khmer Serei forces was reported [redacted] (b)(1)  
[redacted] also said that he did not believe [redacted] (b)(1)  
the Vietnamese were using any chemical except tear gas. (b)(3)

If the Vietnamese and their Kampuchean collaborators  
are not successful in wiping out major resistance in  
Kampuchea, it is probable that they will resort to greater  
use of chemical warfare against dissident forces.

Hard evidence that the Vietnamese are employing CW  
in Laos and Kampuchea will depend on our ability to obtain  
an environmental sample that is contaminated with a CW  
agent from a point near a CW attack or on the ability  
to observe a victim immediately after being dosed with a  
CW agent. Air, soil, vegetation, water samples con-  
taminated with the CW agent are prime candidates for  
analysis. Other types of samples are contaminated cloth-  
ing, blood samples, and spent shells or casings. Care  
should be exercised in skipping the material for analysis  
to avoid losing the CW material in the sample by evaporation  
or degradation; sealed containers are preferable.

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