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rocket 1 (normass/deepe)

SAIGON, JUNE 14-Discarding clumsy tubes and tripods, the Communists have developed the capability of using "phantom rocketeers" and man-made rice-paddy launching sites to continue shee shelling the this je jittery capital or other psychologically-important targets.

Rumors swirled around the capital of even heavier shelling this

week-end—and more bitter ground fighting in July—swirled around the

capital in the wake of nearly two weeks of hit-and-miss, off-again, on-agai

bombardment o Communist bombardment of Saigon. These gloomy expectations

—perhaps indexing the frg fright in the capital rather than accuracy

of predictions—far outpaced any optimistic words that the Paris peace

talks would persuade the Communists to cease. Many Vietnamese fear

the Communists might initiate post-curfew, daylight shelling when Saigon

shops are open, the streets are filled and traffic is hectic.

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rocket 2 (normass/deepe)

Intelligence sources report the "phantom rocketeers" have developed from what one source called "a combination of Russian technology and destructive Vietnamese ingenuity." These sources say-based on interrogation of resente recently-captured Communist artillery officer and other information—the Communists have developed a technique by which the Soviet-made rockets can be fired without the gangly tube and tripod. They have go begun-and used in the past to an unknown extent-the practice of making out of mud on rice paddy dikes semi-circular indentations with a smooth pole the same size as the rocket, a Under the hot sun, the mud dries and hardenes into thuman member mum in instant rocket launci launcher, the same size as the six-foot, two-inch long rocket.

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rocket 3 (normass/deeps)

Beforehand, Communist artillery surveyors have picked out the rice paddy dike they estimate to be the proper range from the designated target six or seven miles away and have designated the angle of elevation imambination on the rice paddy dike that the rocket launcher should be constructed at to send the mini-missile on its flight. Generally six to eight or these rocket sites man-made rocket sites are constructed in one pocket, so that a volley of rockets can be fired simultaneously.

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rocket 4 (normass/deepe)

This covey of rockets can be connected by wire wiring to a common detonating device-such as flashlight batteries-sent into flight by one man-or by "phantom rocketeers." The latter is a means of B/lighting xexting a slow-burning joss stick, which, in the as it burns, storings us suddenly near a string for example, suddenly ignites the string which in turn sets in motion the detonating device-and all the rockets simultaneo simultaneously law launch sywar skywards. In this case, the Communists responsible are far from the launching site—thus making detection of them virtually impossible and from finding the rocket sites virtually impossible.