MILITARY MEDIA INC.

FOR INFORMATIONAL & STUDY PURPOSES ONLY! DO NOT ATTEMPT TO MAKE THIS EXPLOSIVE. THIS CD IS FOR READING ENJOYMENT ONLY. MAKING THIS EXPLOSIVE COULD <u>INJURE OR KILL YOU</u>. THIS CD IS <u>NOT</u> INTENDED AS A RECIPE BOOK.

INCENDIARY BRICK

a. Description.

- (1) This incendiary is composed of potassium chlorate, sulfur, sugar, iron filings, and wax. When properly made, it looks like an ordinary building brick and can be easily transported without detection. The incendiary brick will ignite wooden walls, floors, and many other combustible materials.
- (2) This incendiary can be directly ignited by all igniters. To ignite this incendiary with White Phosphorus Solution, the solution must first be poured on absorbent paper and the paper placed on top of the brick.

b. Material and Equipment.

	Parts By	v Volume
Potassium chlorate (powdered)	. 40)
Sulfur (powdered)	. 15	5
Granulated sugar	. 20)
Iron filings	. 10)
Wax (beeswax or candle wax)	. 15	5
Spoon or stick		
Brick mild		
Red paint		
Measuring cup or can		
Double boiler		
Heat source (hot plate or stove		

B Preparation:

- (1) Fill the bottom half of the double boiler with water and bring to a boil.
- (2) Place the upper half of the boiler on the lower portion and add the wax, sulfur, granulated sugar, and iron filings in the proper amount.
- (3) Stir well to blend all the materials evenly.
- (4) Remove the upper half of the double boiler from the lower portion and either shut off the heat source or move the upper section several feet from the fire.

CAUTION: EXTREME CARE SHOULD BE EXERCISED AT THIS POINT BECAUSE ACCIDENTAL IGNITION OF THE MIXTURE IS POSSIBLE. SOME MEANS OF EXTINGUISHING A FIRE SHOULD BE ACCESSIBLE. IT IS IMPORTANT TO KEEP FACE, HANDS, AND CLOTHING AT A REASONABLY SAFE DISTANCE DURING THE REMAINDER OF THE PREPARATION. A FACE SHIELD AND FIREPROOF GLOVES ARE RECOMMENDED.

- (5) CAREFULLY add the required amount of potassium chlorate and again stir well to obtain a homogeneous mixture.
- (6) Pour the mixture into a brick mold and set aside until it cools and hardens.
- (7) When hard, remove the incendiary from the mold, and paint it red to simulate a normal building brick.

d. Application.

- (1) When painted, the incendiary brick can be carried with normal construction materials and placed in or on combustible materials.
- (2) A short time delay in ignition can be obtained by combining fuses and one of the igniters.