and/or any special protective clothing to be worn before entering a barricaded area
•Date barricade was erected
3. General Standards
a. Barricading is required for areas beneath or around hazards.
b. Barricades must alert personnel to the entire hazardous zone to prevent inadvertent entry.
c. Anyone entering a barricaded area must be sure they are aware of all the hazards and take appropriate precautions through discussion with the person responsible for the barricade and/or the personnel working within the barricade. (Referred to in Section 2-b).
d. The minimum distance between the barricade and the hazard is four ft. For overhead work, the barricade should be one ft. for every two ft. of height to the hazard. Any variation from the guide because of unusual circumstances, must have approval of the Remington Administrator.
e. The minimum distance between a barricade and an excavation or floor opening is four ft., unless a rigid barricade is used.
f. The definition of a rigid barricade is a barricade made of sturdy enough material that will prevent a person from entering a hazardous area even if he accidently bumps or leans against the barricade.
g. The minimum requirements for identifying a slipping or tripping hazard is to place "CAUTION" signs or cones at the hazard.
h. Stepping over or ducking under a barricade is prohibited. Entrance or exit from a barricade must be through a gate or opening. A gate or opening in a barricade should be no wider than four ft. unless necessary for vehicle access.
i. Barricades should be approximately 42" high.

j. Barricades must be constructed only of the following materials:
•Yellow plastic chain (for extended barricading)
•Yellow rope (general purpose)
•Yellow tape with black letters stating: "CAUTION —DO NOT ENTER" (general purpose)
•2 x 4 wooden frame or larger or equivalent (used when rigid barricades are needed)
•Caution signs or cones (used to highlight spills, wet floors, tripping hazards or other unusual activity)
k. Every barricade must be identified on at least two sides and within two (2) ft. of any gate or opening with a signed "Danger—Do Not Operate" tag.
l. A barricade must be visible day or night. At night in poorly lighted areas and on roadways the barricades must be:
•Identified by flashing lights at the corners
•Identified every twenty (20) ft. with flashing lights for extensive barricading.
•Rigid if possible
m. Passageways or exits shall not be blocked, unless absolutely necessary. Where no alternative exists, the following shall be done:
•Provide a temporary alternate passageway around the barricade.
•Remington Administrator to notify all personnel who may need to use the alternate route.
•Remove the barricade as soon as the danger or construction is over.

G. Welding and Burning

1. General.
a. A Welding and Burning Permit is required in all plant operating areas before striking an arc or lighting a torch. Fire watch will be supplied by Remington. Advance notice is required to avoid delays. (See Permit pages 31-32)

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