"DANGER" TAGS AND LOCKS

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The Construction Forces on this Project will use only one type of "Danger" Tag, a Red and White "Stone House No. 88." (See page 38.)

1. USE

"Danger" Tags: Shall be used *only* for the purpose of prohibiting operation of a valve, switch or piece of equipment.

2. PERSONS AUTHORIZED TO ATTACH "Danger" Tags

(a) Electrical switches and other electrical devices must be tagged by an electrician. After the electrician has placed his tag, tags may also be attached to the same device by other persons or crafts involved. The electrician must not remove his tag or operate the device until all other tags have been removed. Fuses or heating elements must be removed from the device or the device must be locked by an electrician before placing his tag as additional protection.

(b) In cases where more than one mechanic is working on tagged equipment, each mechanic shall attach his individual tag with his own signature, date and payroll number. [Except as outlined in (c) below.]

(c) Sectionalizing valves on the ends of headers, main entrance switches to buildings or main switches at substations on outside power lines to which work is being added which may extend over several weeks or months must be locked as well as tagged. This will be done by the Craft Superintendent of the craft or crafts involved, or the Area or Division Engineer of the respective area.

(d) If a "Danger" Tag is required on work of a few days more than one shift, persons attaching tags on the first shift must remove their tags at the end of the shift and the person or persons involved in the second shift must attach their own tags with signature, date and payroll number. The same would apply to the third shift.

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