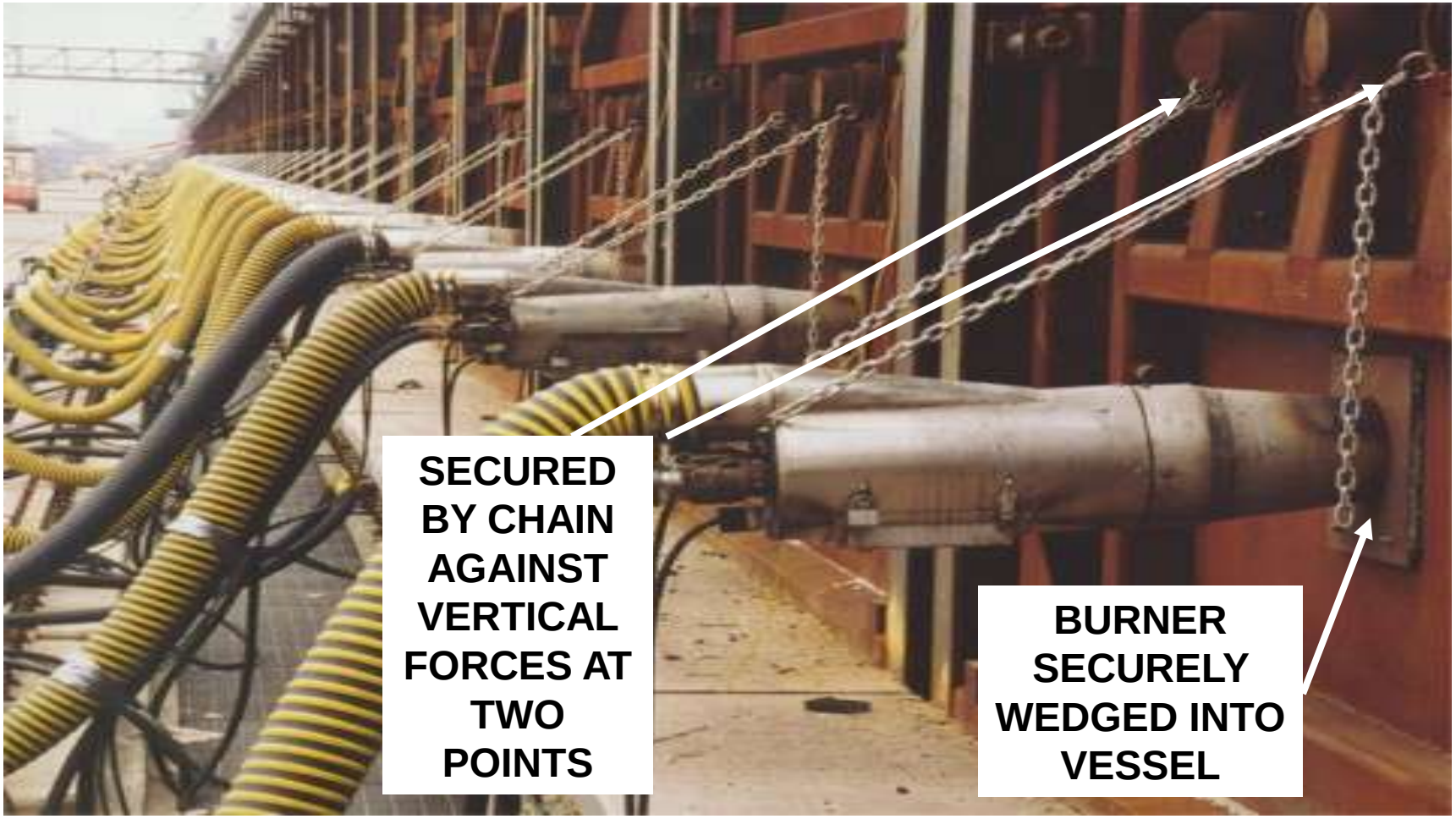
SAFETY BULLETIN
05 FEBRUARY 2010

SECURING BURNERS CORRECTLY

Two recent near miss incidents have involved the improper securing of burners on the job. This document will assist with reminding each technician of their responsibilities. The purpose is to show examples of “Best Practices” and that should be demonstrated in the field for each job. It is understood that all jobs are unique in the way each piece of equipment needs to be configured. However, complete negligence for the regard of safety during setup and operation of equipment will not be tolerated.

Our goal is to ensure that our process is completed in a manner that maintains a safe environment for personnel and equipment. All burners and cones **MUST** be secured against all forces (ie vertical, horizontal, draft) they will be subjected to by chains and / or multiple passes of tie wire. If a burner stand is being used, the object it is supporting should be secured to it.

BEST PRACTICES



BEST PRACTICES

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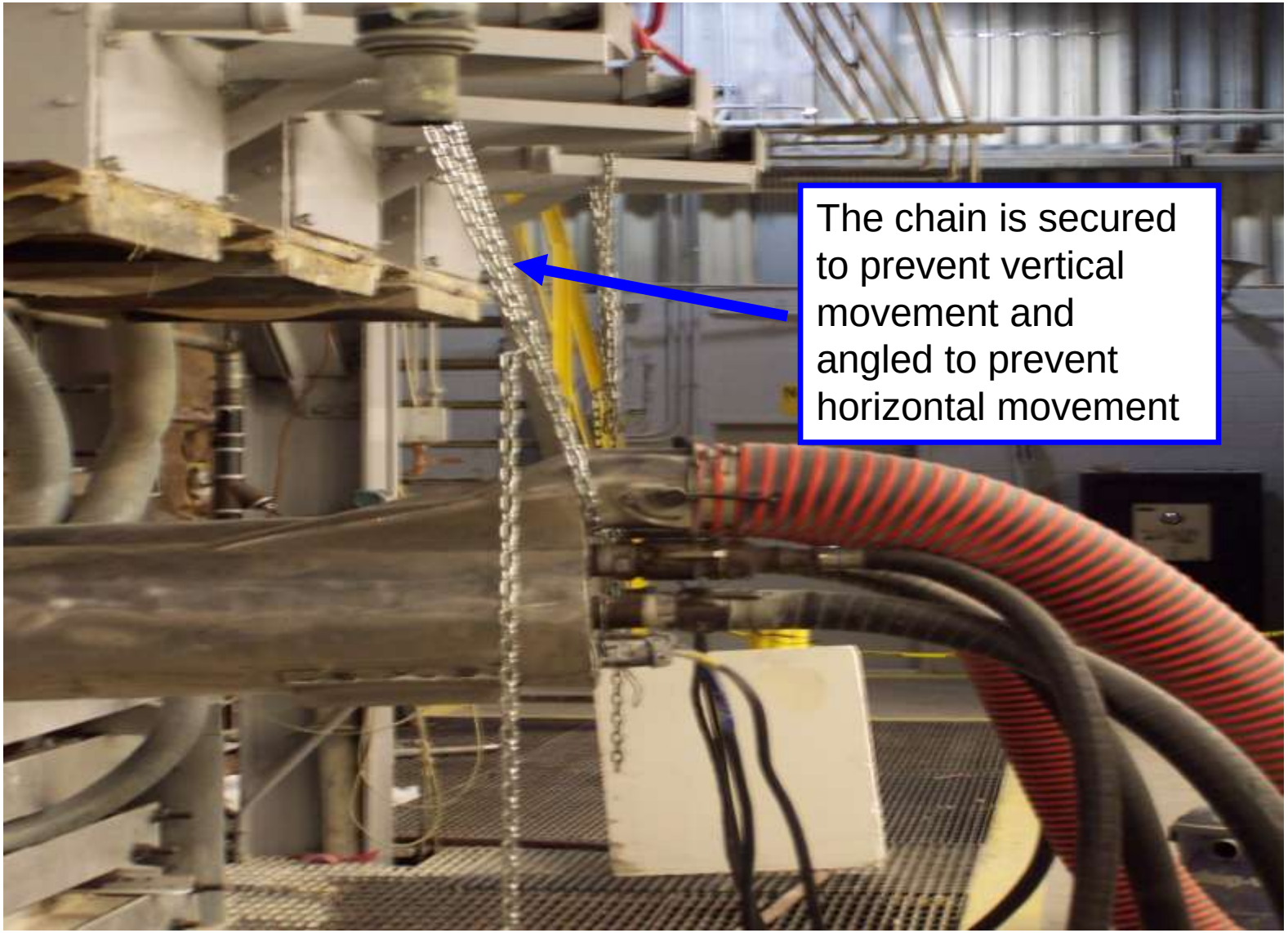
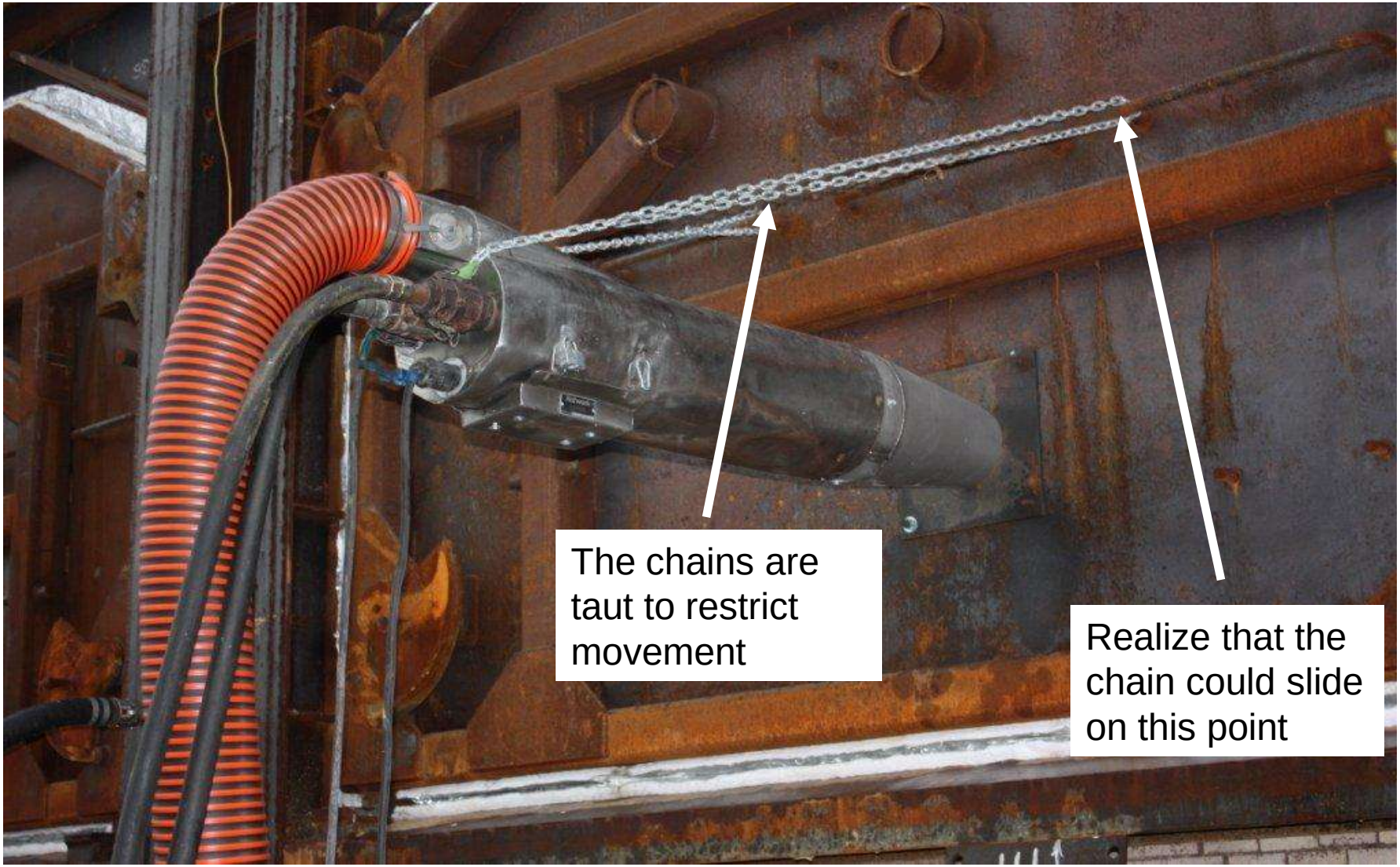


BEST PRACTICES



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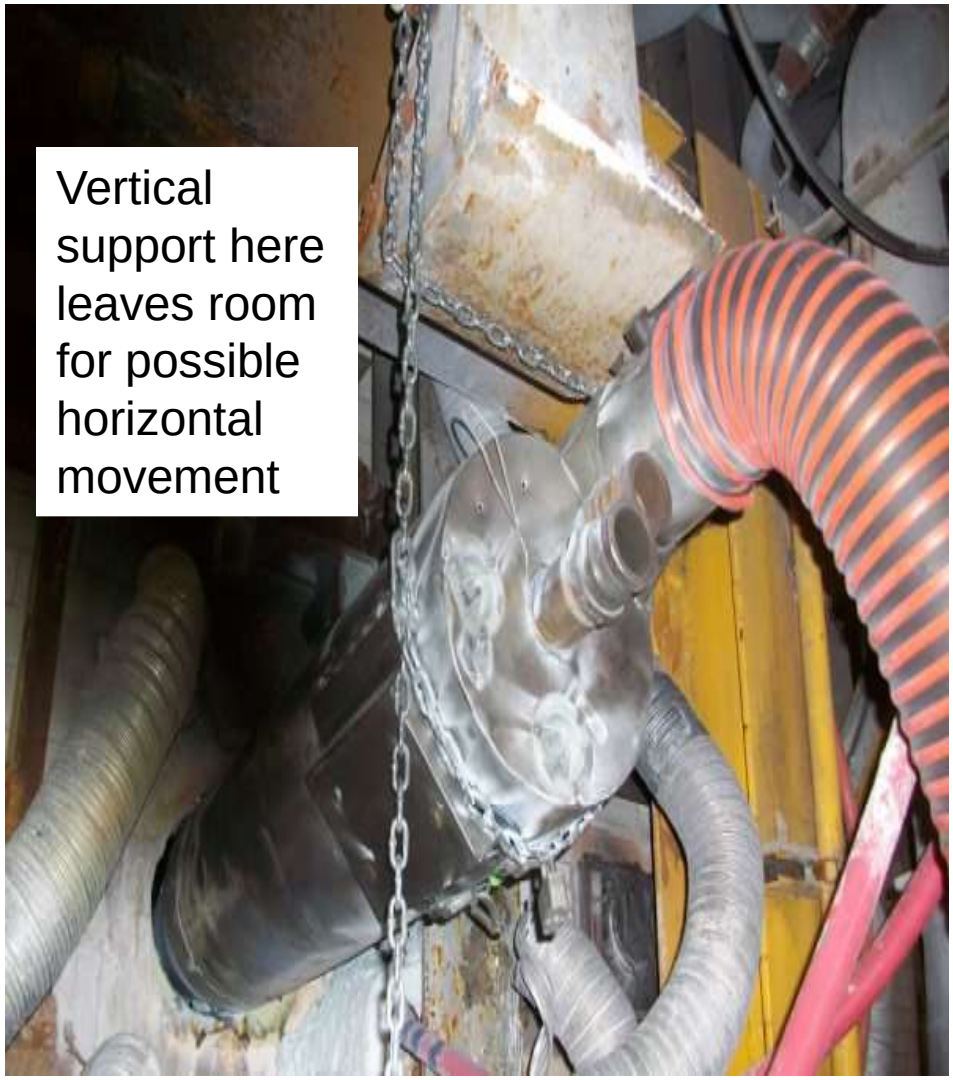
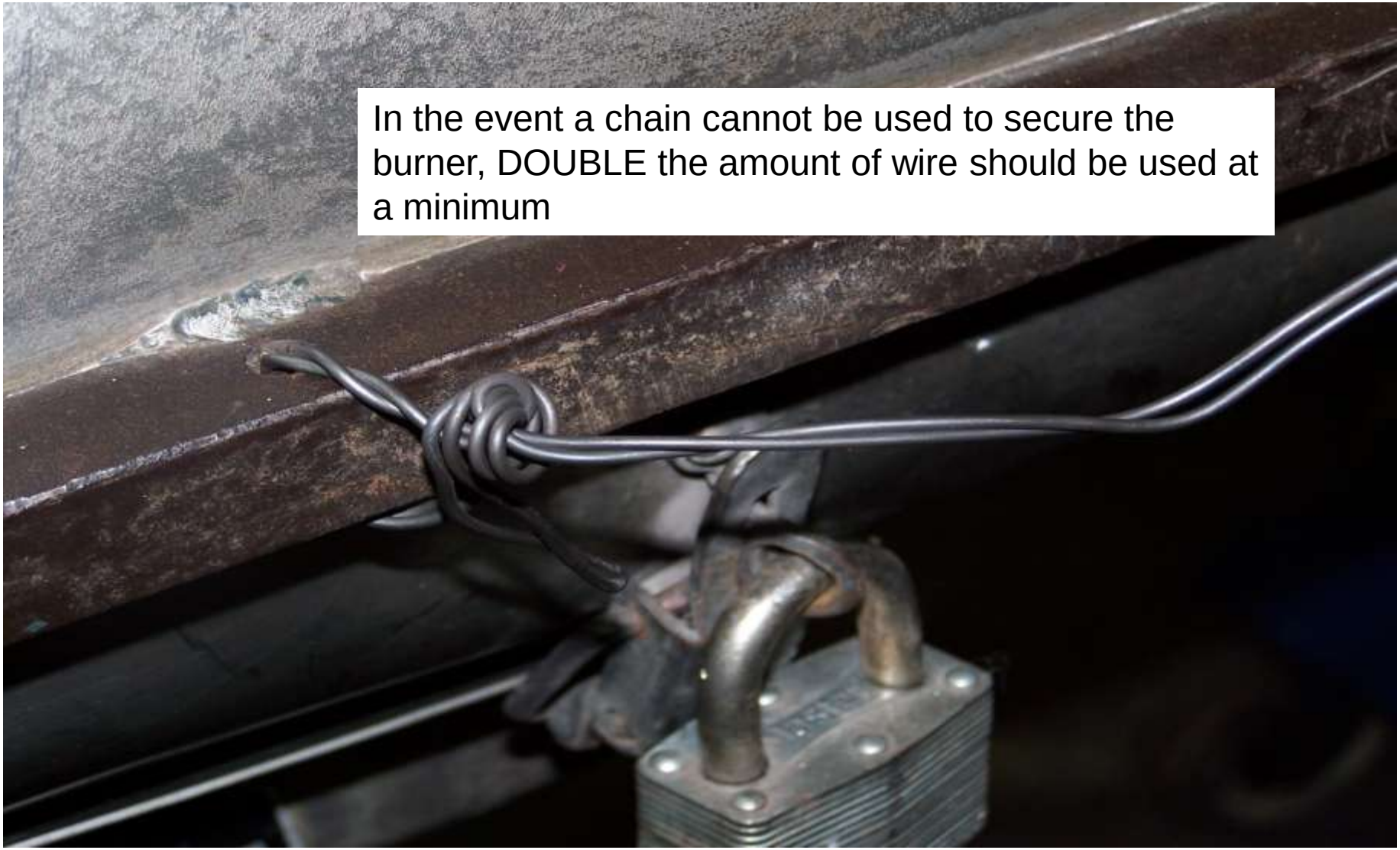
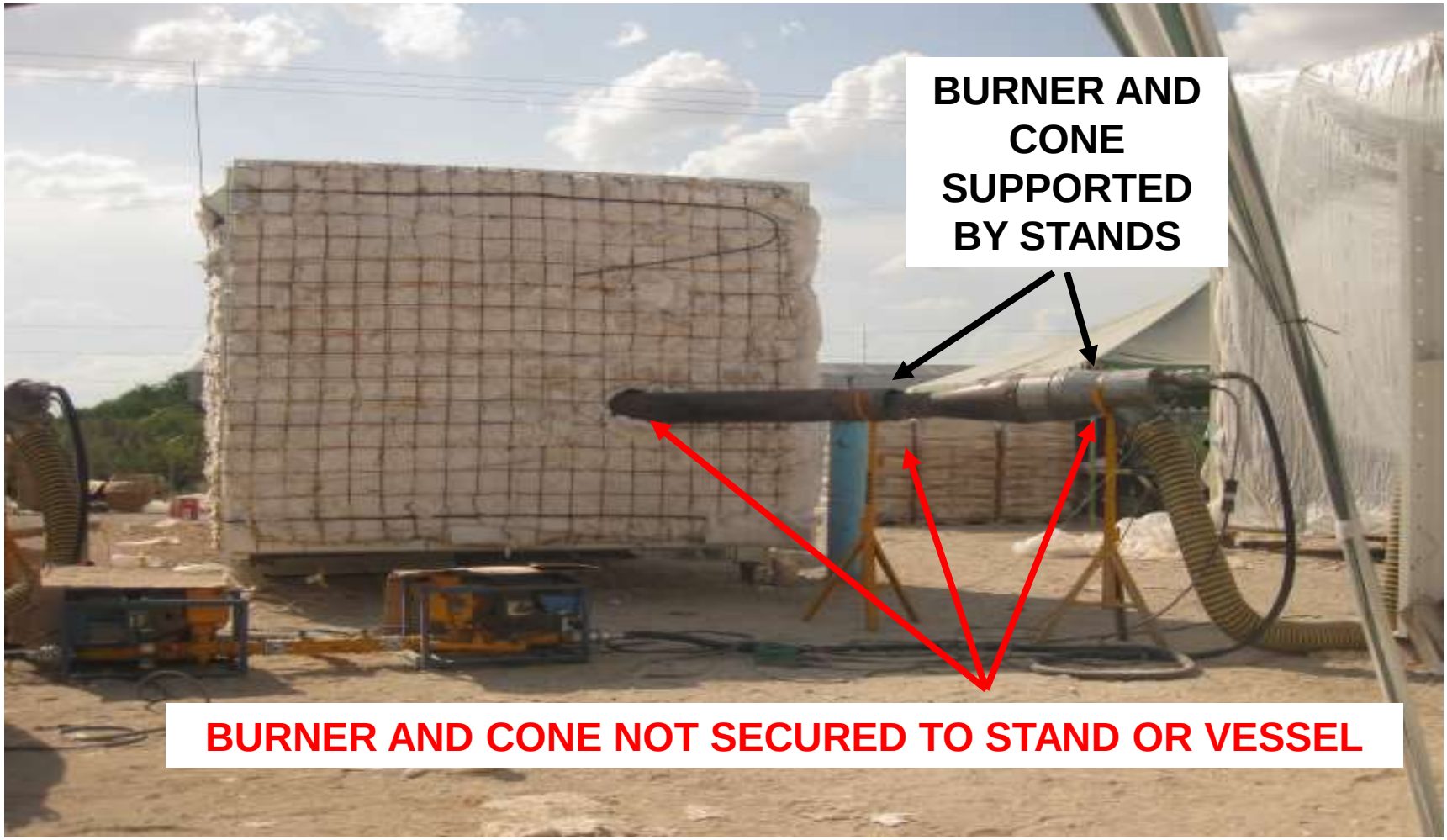


BEST PRACTICES



PRACTICES TO THINK ABOUT



IMPROPER PRACTICES