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1. *Journal of the American Medical Association*, 1997; 277: 1033-1036.

The following regulations shall be enforced in accordance with 30 CFR 221.24, 221.36, and 221.41: (1) equipment, equipment, choke equipment, drilling fluid characteristics, wellbore fluid control, and the conduct of drilling procedures shall be such as to prevent the blowout of any well. In addition to all other applicable regulations, and accepted good operating practices, drilling shall be in accordance with the following safety regulations:

1. After casing string is cemented in place, casing string and cement should be inspected by a qualified person. If the inspection reveals any placed control equipment which is not in proper working condition, the pressure test should be postponed until the equipment passes by an inspection. If the equipment is found to be failing to test satisfactory, the equipment should be replaced. This office should be notified by a qualified representative to witness the test. The test should be conducted in the presence of the pressure test agency. If the test is failed, the pressure preventer shall be actuated at least once to ensure proper operation and shall run each time the drill pipe is pulled out of the hole.
2. A sufficient quantity of cement slurry should be reserve at all times to ensure proper operation of hydraulic preventers.
3. A drill pipe safety valve or pop action shall be maintained on the drill pipe at all times when drilling operations are being conducted.
4. Proper maintenance should be made as needed as necessary to insure proper operation of the equipment used to carry out emergency work.
5. No drilling should be conducted without floor indicators and other equipment used to monitor the operation of the equipment before