the diesel engine in the event of a runaway.

(a) For a diesel engine that is not continuously manned, you must equip the engine with an automatic shutdown device;

(b) For a diesel engine that is continuously manned, you may equip the engine with either an automatic or remote manual air intake shutdown device;

(c) You do not have to equip a diesel engine with an air intake device if it meets one of the following criteria:
   (1) Starts a larger engine;
   (2) Powers a firewater pump;
   (3) Powers an emergency generator;
   (4) Powers a BOP accumulator system;
   (5) Provides air supply to divers or confined entry personnel;
   (6) Powers temporary equipment on a nonproducing platform;
   (7) Powers an escape capsule; or
   (8) Powers a portable single-cylinder rig washer.

[68 FR 8423, Feb. 20, 2003]

§ 250.406 What additional safety measures must I take when I conduct drilling operations on a platform that has producing wells or has other hydrocarbon flow?

You must take the following safety measures when you conduct drilling operations on a platform with producing wells or that has other hydrocarbon flow:

(a) You must install an emergency shutdown station near the driller’s console;

(b) You must shut in all producible wells located in the affected wellbay below the surface and at the wellhead when:
   (1) You move a drilling rig or related equipment on and off a platform. This includes rigging up and rigging down activities within 500 feet of the affected platform;
   (2) You move or skid a drilling unit between wells on a platform;
   (3) A mobile offshore drilling unit (MODU) moves within 500 feet of a platform. You may resume production once the MODU is in place, secured, and ready to begin drilling operations.

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