



Diagram of a rectangular box with three vertical tubes. The box is 10 feet wide and 30 inches high. The tubes are 30 inches high and 10 feet apart. The box is filled with a material represented by a stippled pattern.

Diagram illustrating the wellhead assembly components and dimensions:

- PLUG AND CAP WITH CONCRETE
- TWO 2" BANDS OF YELLOW REFLECTIVE CONTACT TAPE
- 4" STD. GALVINIZED STEEL PIPE
- 30"
- 20"
- 3"
- CLASS B CONCRETE
- GRAVEL PACK

Diagram illustrating the assembly of a padlock on a mechanical tubing. The assembly consists of a 4" STD. GAL. STEEL PIPE (vertical) and a 3 7/8" O.D. - 3/16" WALL ROUND MECHANICAL TUBING (horizontal). The horizontal tubing is 20" long. The vertical pipe is 6" high. A 4" section of the horizontal tubing is shown with a 7/16" hole drilled for a pad lock. The pad lock is 5 1/2" long. The hole is 7/16" diameter. The hole is 4" from the end of the tubing. The hole is 4" from the end of the tubing. The hole is 4" from the end of the tubing.

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