1.1.1.1  Example:  Section 4.11.1 states that the maximum operating pressure shall be the lower of the manufacturer specified pressure or the hydrostatic pressure required to test the equipment.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.

1.1.1.2  Example:  Section 4.11.2 states that the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.

1.1.1.3  Example:  Section 4.11.3 states that the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.

1.1.1.4  Example:  Section 4.11.4 states that the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.

1.1.1.5  Example:  Section 4.11.5 states that the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.

1.1.1.6  Example:  Section 4.11.6 states that the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.

1.1.1.7  Example:  Section 4.11.7 states that the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.

1.1.1.8  Example:  Section 4.11.8 states that the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.

1.1.1.9  Example:  Section 4.11.9 states that the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.

1.1.1.10 Example:  Section 4.11.10 states that the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.

1.1.1.11 Example:  Section 4.11.11 states that the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.

1.1.1.12 Example:  Section 4.11.12 states that the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.  In the case of a drilled hole in a column, the maximum operating pressure shall be the lower of the specified pressure or the pressure determined by the hydrostatic test.