2 – Ram BOP Stack
2M - 3M - 5M

Accumulator

MAKE = _____

MODEL # = _____

SIZE OF ACCUMULATOR = _____

OF BOTTLES = _____

CAPACITY OF BOTTLES = _____

BLEED OFF TEST PRESSURE = _____

FUNCTION TEST PRESSURE = _____

RESERVOIR CAPACITY = _____

Annular BOP

MAKE = _____

SIZE = _____", _____ psi

MODEL = _____

RAM TYPE BOP

MAKE = _____

SIZE = _____", _____ PSI

MODEL = _____

Company = _____

Lease = _____

Well = _____

H C R VALVE

MAKE = _____

SIZE = _____

MODEL = _____

Contractor = _____ Rig = _____

GALLONS TO CLOSE BOP'S

_____ = ANNULAR BOP

+

_____ = (_____ X _____ RAMS)

+

_____ = H C R VALVE (OPEN)

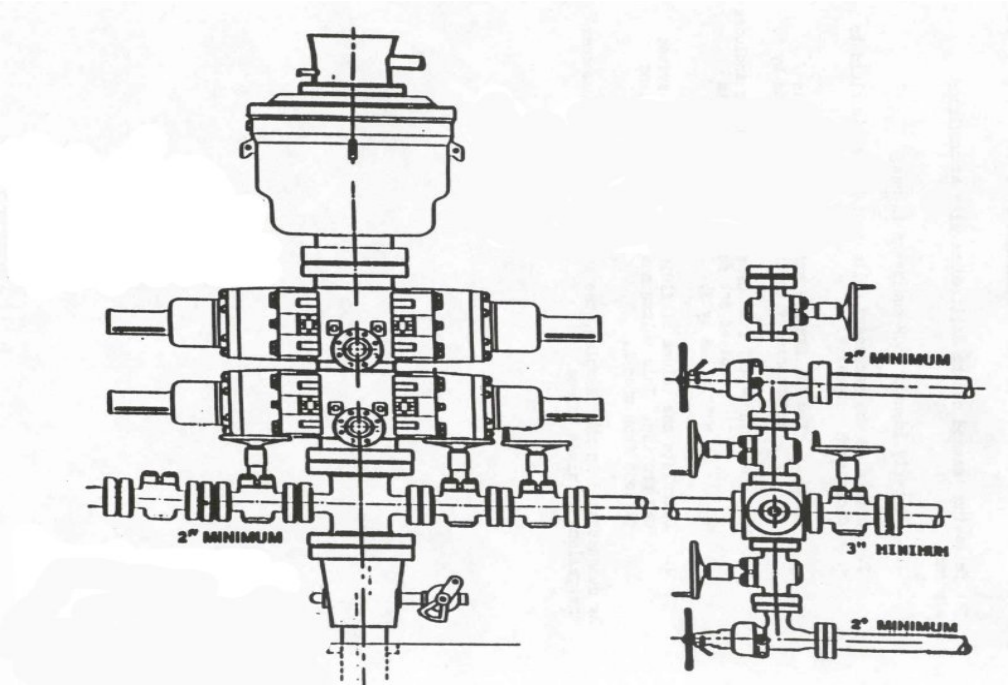
=

_____ = SUBTOTAL (Gallons to Close BOP's & Open H C R Valve)

x 2 or 8 — Multiply Subtotal Above x2 for 3000 psi Accumulator System, or x 8 for 1500 psi System.

_____ x ____ = _____

_____ = TOTAL = Gal. Req. w/1200 psi on Manifold for 3000 psi System or 950 psi on Manifold for 1500 psi System



3 – Ram BOP Stack
5M - 10M - 15M

Accumulator

MAKE = _____

MODEL # = _____

SIZE OF ACCUMULATOR = _____

OF BOTTLES = _____

CAPACITY OF BOTTLES = _____

BLEED OFF TEST PRESSURE = _____

FUNCTION TEST PRESSURE = _____

RESERVOIR CAPACITY = _____

Annular BOP

MAKE = _____

SIZE = _____", _____ psi

MODEL = _____

RAM TYPE BOP

MAKE = _____

SIZE = _____", _____ PSI

MODEL = _____

Company = _____

Lease = _____

Well = _____

H C R VALVE

MAKE = _____

SIZE = _____

MODEL = _____

Contractor = _____

Rig # = _____

GALLONS TO CLOSE BOP'S

_____ = ANNULAR BOP

+

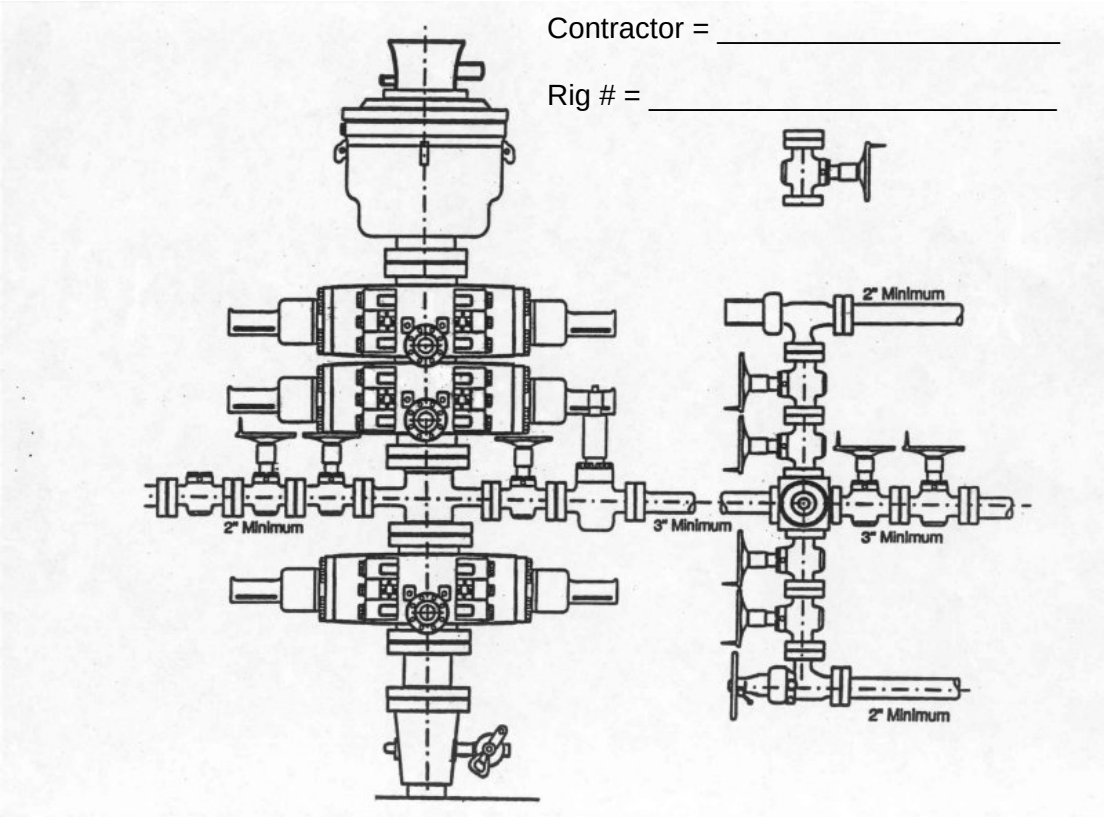
_____ = (_____ X _____ RAMS)

+

_____ = H C R VALVE (OPEN)

=

_____ = SUBTOTAL (Gallons to Close BOP's & Open H C R Valve)

x 3 Quick Calculation – Multiply Subtotal Above x 3.
_____ x 3 = _____

_____ = TOTAL = 50% Safety Factor with 1200 psi remaining on manifold for 3000 psi Accumulator System