



THE WELLHEAD SHOULD HAVE AT LEAST ONE VALVE TO CONTROL FLOW TO OR FROM THE WELL. IN ADDITION, A VALVE TO CONTROL FLOW TO OR FROM THE WELL SHOULD BE INSTALLED AT THE WELL HEAD. THIS VALVE SHOULD BE EITHER A BALL VALVE OR POSITIVE.

ALL VALVES TO BE PLACED OR CLAMPED



THE KILL LINE SHOULD HAVE TWO STEEL VALVES AND ONE BALL CHECK VALVE. THE FIRST VALVE NEXT TO HEAD, CONTROLLING THE KILL LINE VALVE AND CHECK VALVE.

ALL OTHER VALVES SHOULD BE TO FURNISH VALVE NEXT TO HEAD CONTRACTOR TO FURNISH ONE VALVE.

THE FOLLOWING CONSTRUCTION REQUIREMENTS

- CONSTRUCTION OF WELLHEADS SHOULD BE IN ACCORDANCE WITH THE FOLLOWING REQUIREMENTS:
 - THE WELLHEAD SHOULD BE DESIGNED TO WITHSTAND THE MAXIMUM PRESSURE AND THE HEAD UNIT CONTAINING THE WELLHEAD.
 - A BALL VALVE SHOULD BE INSTALLED IN THE WELLHEAD.
- OPENING IN CHUTE SHALL BE PLACED IN THE WELLHEAD.
- ALL CONNECTIONS FROM OPERATING HEAD SHOULD BE MADE TO THE WELLHEAD BY A MINIMUM OF ONE INCH IN DIAMETER.
- THE AREA OF CLOSING PRESSURE SHALL BE IN ACCORDANCE WITH THE FOLLOWING REQUIREMENTS:
 - ALL CONNECTIONS SHALL BE MADE TO THE WELLHEAD BY A MINIMUM OF ONE INCH IN DIAMETER.
- MANUAL CONTROLS SHALL BE INSTALLED IN THE WELLHEAD.
- ALL OTHER VALVES SHALL BE INSTALLED IN THE WELLHEAD.
- INSIDE BUCK OUT PREVENTER TO BE INSTALLED IN THE WELLHEAD.
- DUAL OPERATING CONTROL ONE LOCATED IN THE WELLHEAD AND THE OTHER IN THE RIG FLOOR.

THREE CLOSURE POINT WELLHEAD PREVENTERS