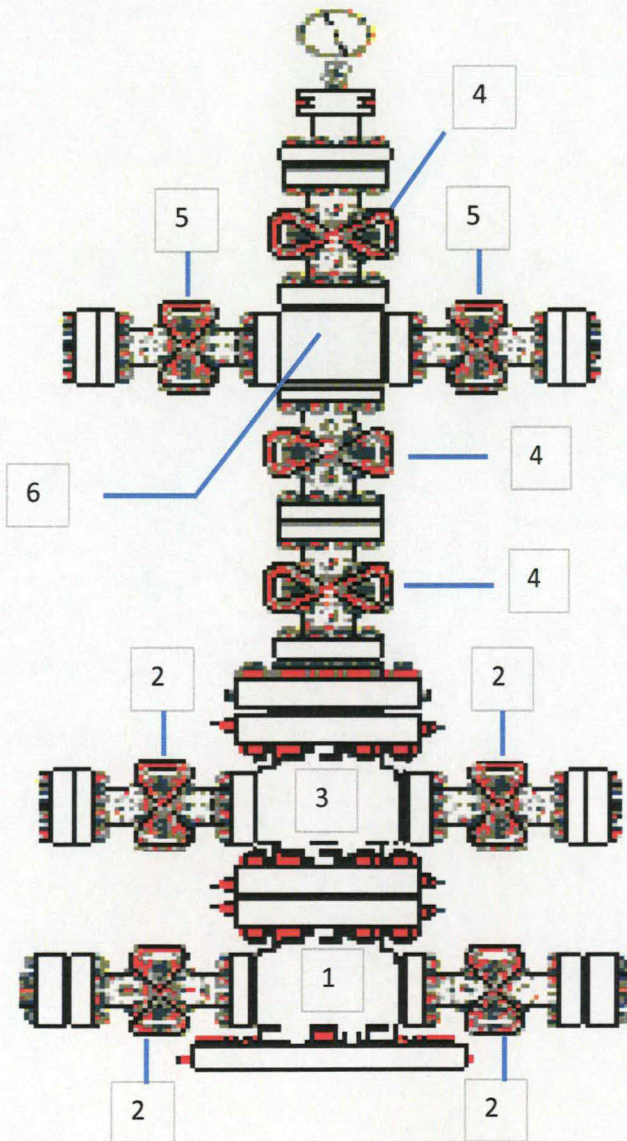


K-29a well head configuration



1) Casing Head type WCF 346mm X 35 Mpa RWP X 339.7mm buttress
C/W two 52.38mm X 35 Mpa RWP, API -6A Temp -L MC-EE, PSL-2 PR-2

2) Gate valve (2) Barber Modle B 52.38mm 35 Mpa RWP, API-6A Temp L
MC-DD, PSL-2, trim code L-DD (T37)

3) Barber Modle S 179.4mm Tubing Hanger spool 35Mpa RWP C/W
279.4mm X 35 Mpa X 179.4mm X 35 Mpa SSU 9.00 ScS BTM prep,
INCONEL 625 clad wetted surfaces, API-6A, temp-L/X MC-EE PSL-3

4) Barber Modle S 179.4mm Gate valve 35Mpa RWP x/w 2 179.4mm RJT
flanged outlets API 6-A temp -L/X, MC-EE PSL-2 trim code L-EE (t-37)
INCONEL 718 stem.

5) Barber Modle B Gate Valve 52.38mm X 35 Mpa RWP C/W 2 -
52.38mm X 35 Mpa Flanged outlets, API -6A Temp- L/X MC-EE PSL-2 trim
T-37 INCONEL 718 stem.

6) Cross studded Barber Modle B 52.38mm flow cross RWP C/W 2 -
52.38mm 35 Mpa RJT flanged outlets , API-6A Temp L/X MC-EE PSL-2 Trim
T-37,