



## IADC WELL CONTROL ACRONYMS

API Std.	American Petroleum Institute standard	MD	Measured Depth
API RP	API Recommend Practices	MGS	Mud Gas Separator
AFL	Annular Friction Loss	MPD	Managed Pressure Drilling
APL	Annular Pressure Loss	MW	Mud Weight
AWBT	Average Wellbore Temperature	MWD	Measurement While Drilling
BBL OR BBLs	Barrel or Barrels	N <sub>2</sub>	Nitrogen Gas
BHA	Bottom Hole Assembly	NAF	Non Aqueous Fluid
BHP	Bottom Hole Pressure	NRV	Non Return Valve
BOC	Bottom Of Cement	OBM	Oil Based Mud
BOP	Blow Out Preventer	OMW	Original Mud Weight
BOPE	Blow Out Preventer Equipment	PI	Pressure Increment
BPM	Barrels Per Minute	PPG	Pounds Per Gallon
BPV	Back Pressure Valve	PSI	Pounds per Square Inch
CLF	Choke Line Friction	PVT	Pit Volume Totalizer
CLFP	Choke Line Friction Pressure	PWD	Pressure While Drilling
CMW	Current mud weight	RCD	Rotating Control Device
DM	Drillers Method	ROP	Rate Of Penetration
ECD	Equivalent Circulating Density	RPM	Revolutions Per Minute (of drill string)
EDS	Emergency Disconnect System	RWP	Rated Working Pressure
EMW	Equivalent Mud Weight	SBM	Synthetic Based Mud
EOT	End Of Tubing	SBP	Surface Back Pressure
FCP	Final Circulating Pressure	SCR	Slow Circulating Rate
FIT	Formation Integrity Test	SCRP	Slow Circulating Rate Pressure
FOSV/TIW	Full Opening Safety Valve (TIW valve)	SICP	Shut-In Casing/Choke Pressure
H <sub>2</sub> S	Hydrogen Sulfide	SIDPP	Shut-In Drill Pipe Pressure
HCR	High Closing Ratio	SITP	Shut-In Tubing Pressure
HCV	Hydraulically Controlled Valve	SPM	Strokes Per Minute
HPHT	High Pressure High Temperature	SPR	Slow Pump Rate
IBOP	Inside Blow Out Preventer	SSSV	Sub Surface Safety Valve
ICP	Initial Circulating Pressure	STK or STKS	Stroke or Strokes
KOP	Kick Off Point	TDS	Top Drive System
KWM	Kill Weight Mud	TOC	Top Of Cement
LCM	Lost Circulation Material	TOL	Top Of Liner
LOT	Leak Off Test	TVD	True Vertical Depth
LWD	Logging While Drilling	UBD	UnderBalanced Drilling
MAASP	Maximum Allowable Annular Surface Pressure	VBR	Variable Bore Ram
MACP	Maximum Allowable Casing Pressure	W&W	Weight and Wait method
MAMW	Maximum Allowable Mud Weight	WOB	Weight On Bit
MASP	Maximum Anticipated Surface Pressure		

