Surface BOP Exers.:	9		
Hole Section:	8,5	inch	
Surface Leak Off:	48	BAR	
LOT Mudweight used	1,17	sg	
Casing Depth MD:	1595	m	
Casing Depth TVD:	1595	m	
Measured Depth MD	2100	m	
Total Depth TVD	2100	m	
Present Mudweight:	1,27	sg	
Pumpe Input:	19,02	I/stroke	
Killrate:	45	SPM	
SCR Casing:	34	BAR	
Drillpipe Capacity:	9,08	I/m	
DP/Open Hole:	23,3	I/m	
DP/Casing	24,9	I/m	
HWDP Length:	98		
HWDP Capacity:	4,61	I/m	
DC Length:	90	m	
DC Capacity:	3,17	I/m	
DC/OH:	16,18	I/m	
SIDPP:	19	BAR	
SICP:	23	BAR	
PitGain	1100	liter	
Active Surf Volume:	200000	1	
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Solutions to the exersizes to be found on the KickDrill App



Surface BOP Exers.:	10		
Hole Section:	8,5	inch	
Surface Leak Off:	98	BAR	
LOT Mudweight used	1,61	sg	
Casing Depth MD:	3890	m	
Casing Depth TVD:	3820	m	
Measured Depth MD	4810	m	
Total Depth TVD	4725	m	
Present Mudweight:	1,75	sg	
Pumpe Input:	19,02	I/stroke	
Killrate:	35	SPM	
SCR Casing:	64	BAR	
Drillpipe Capacity:	9,08	I/m	
DP/Open Hole:	23,3	I/m	
DP/Casing	25,3	I/m	
HWDP Length:	178	m	
HWDP Capacity:	4,61	I/m	
DC Length:	151	m	
DC Capacity:	3,17	I/m	
DC/OH:	16,18	I/m	
SIDPP:	40	BAR	
SICP:	44	BAR	
PitGain	500	liter	
Active Surf Volume:	220000	1	
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