

Thunder Well Control LLC

Kill Sheet

Pump Data	Kill Rates	Kill Rate Press	Kill Rate Press	Kill Rate Press
	Pump #1			
	Pump #2			
	psi	spm	spm	spm

Date:

Well:

Name:

Capacities	Drill String Capacity	Volume	Pump Strokes	Time
	Open Hole Capacity			
	Annular Capacity			
	Total Capacity			
	bbls	stks	mins	

Formation Strength	Max Mud Weight	FIT/LOT Pressure	Casing Shoe TVD	Constant	FIT/LOT Test MW	Max MW
				0.052		
		psi	ft		ppg	ppg
	MAASP	Max MW	Current MW	Casing Shoe TVD	Constant	MAASP
	with Current MW				0.052	
		ppg	ppg	ft		psi

Kill Mud Weight	Kill Mud Weight	SIDPP	Kick TVD Depth	Constant	Current MW	Kill MW
				0.052		
		psi	ft		ppg	ppg
	MAASP	Max MW	Kill MW	Casing Shoe TVD	Constant	MAASP
	with Kill MW				0.052	
		ppg	ppg	ft		psi

Circulation Pressures	Initial Circulating Press	Kill Rate Press	SIDPP	ICP	
		psi	psi	psi	
	Final Circulating Press	Kill MW	Current MW	Kill Rate Press	FCP
		ppg	ppg	psi	psi
	Pressure Drop	ICP	FCP	Constant	Pressure Drop
	per step			10	
		psi	psi	steps	psi
	Drill String Strokes	DSS	Constant	Drill String	
	per step		10		
		strokes	steps	per step	

Well Data	Mud Weight		ppg
	Plastic Viscosity		cp
	Yield Point		lb/100ft ²
	Casing Type		
	Casing Size		in
	Rated Casing Burst		psi
	Safety Factor	X 70%	
	Casing Burst w/ Safety		psi
	Casing Shoe TVD		ft
	FIT/LOT Pressure		psi
FIT/LOT Test MW		ppg	

Kick Data	Time Shut-In		am/pm
	Bit MD Depth		ft
	Bit TVD Depth		ft
	SIDPP		psi
	SICP		psi
	Pit Gain		bbls

Pressure Drop	Drill String Strokes
ICP	0
	1
	2
	3
	4
	5
	6
	7
	8
	9
	10
FCP	stks
psi	