

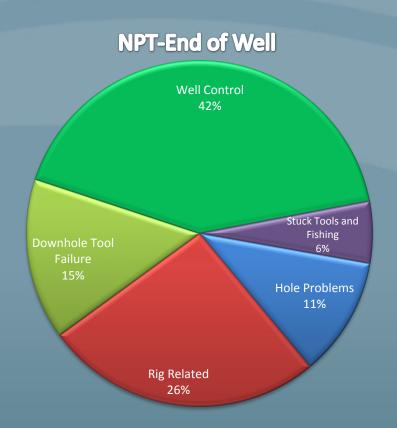


- Well Control Practices
- Rig Reliability
- Downhole Tool Reliability

- Gas Kick
- o Rig Repair
- MWD/LWD Failures

TIME DISTRIBUTION, DAYS	END OF WELL
Total Time	92.6
NPT	21.2
Total Time less NPT	71.4
% NPT	23%





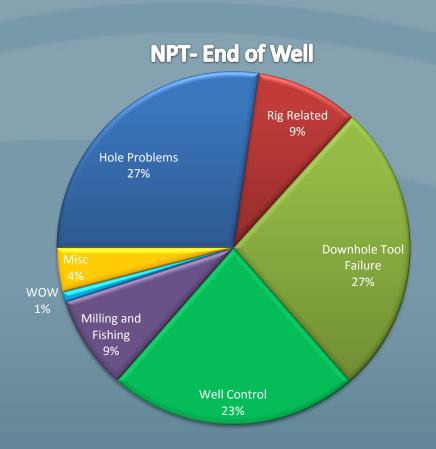


- Well Control Practices and Well Integrity
- Rig Reliability
- O Drill Pipe Insepction and Drilling Practices

- Well Losses and Kick Control
- o Rig Repair
- Drill Pipe Wash Outs
- Low Casing Shoe LOT

TIME DISTRIBUTION, DAYS	END OF WELL
Total Time	129.6
NPT	47.4
Total Time less NPT	82.1
% NPT	37%





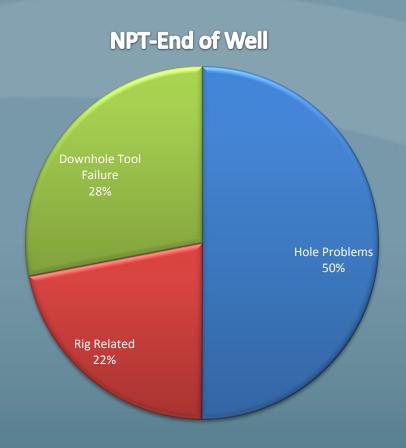


- Casing and Primary Cementing Design
- Downhole Tool Reliability

- o Cement squeeze 298 mm casing shoe
- Leaking Casing Running Tool
- Leaking Expandable Liner Top
- Stuck Pipe through well control

TIME DISTRIBUTION, DAYS	END OF WELL
Total Time	204.0
NPT	67.7
Total Time less NPT	136.3
% NPT	33%







- Wellbore integrity evaluation
- Downhole Tool Reliability
- Rig Reliability

- o Loss Circulation and Hole Instability
- Downhole Tool Failure
- Surface Equipment Failures

TIME DISTRIBUTION, DAYS	END OF WELL
Total Time	96.0
NPT	13.5
Total Time less NPT	82.5
% NPT	14%