Company	Chevron	Date	2-Jan-2010
Well	Gulf of Mexico Block 252	Time	00:00
Field	Jack	Depth Reference	Rotary Table
Rig	Deepwater Horizon	Elevation	5,334 ft
Operator	Chevron	Water Depth	7,920 ft
Logging Company	Schlumberger	Mud Type	Synthetic Oil Based Mud
Logging Unit	Unit 1	Mud Weight	12.5 ppg
Logging Engineer	Jack Smith	Max Temp	250 F

Gulf of Mexico Block 252 Jack Well
Schlumberger Logging Unit 1
Chevron Operator
Deepwater Horizon Rig

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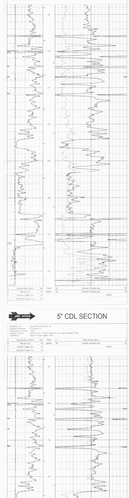
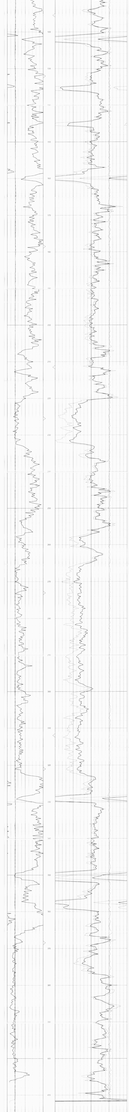
5" CDL/SVN SECTION

Company	Chevron	Date	2-Jan-2010
Well	Gulf of Mexico Block 252	Time	00:00
Field	Jack	Depth Reference	Rotary Table
Rig	Deepwater Horizon	Elevation	5,334 ft
Operator	Chevron	Water Depth	7,920 ft
Logging Company	Schlumberger	Mud Type	Synthetic Oil Based Mud
Logging Unit	Unit 1	Mud Weight	12.5 ppg
Logging Engineer	Jack Smith	Max Temp	250 F



5" CDL SECTION

Company	Chevron	Date	2-Jan-2010
Well	Gulf of Mexico Block 252	Time	00:00
Field	Jack	Depth Reference	Rotary Table
Rig	Deepwater Horizon	Elevation	5,334 ft
Operator	Chevron	Water Depth	7,920 ft
Logging Company	Schlumberger	Mud Type	Synthetic Oil Based Mud
Logging Unit	Unit 1	Mud Weight	12.5 ppg
Logging Engineer	Jack Smith	Max Temp	250 F

25" HR CDL SECTION

Company	Chevron	Date	2-Jan-2010
Well	Gulf of Mexico Block 252	Time	00:00
Field	Jack	Depth Reference	Rotary Table
Rig	Deepwater Horizon	Elevation	5,334 ft
Operator	Chevron	Water Depth	7,920 ft
Logging Company	Schlumberger	Mud Type	Synthetic Oil Based Mud
Logging Unit	Unit 1	Mud Weight	12.5 ppg
Logging Engineer	Jack Smith	Max Temp	250 F