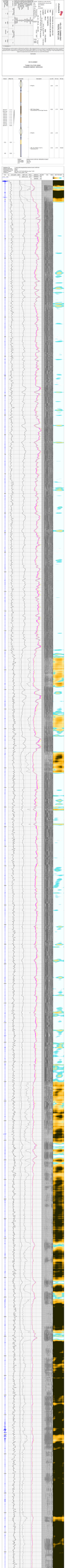


DISCLAIMER

The information contained in this mud log is provided for general information purposes only. While we have taken reasonable care to ensure the accuracy of the information, we do not warrant or represent that it is complete, accurate or up-to-date. We do not accept any liability for any loss or damage arising from the use of this information. Any reliance you place on this information is strictly at your own risk. We recommend that you consult with a qualified professional before making any decisions based on this information.

MUD LOG

Geology Overview Well Log

Well Name: [Well Name]

Location: [Location]

Operator: [Operator]

Contractor: [Contractor]

Spud Date: [Spud Date]

Completion Date: [Completion Date]

Total Depth: [Total Depth]

Elevation: [Elevation]

Datum: [Datum]

Coordinates: [Coordinates]

Field: [Field]

County: [County]

State: [State]

Country: [Country]

Rig: [Rig]

Mud Type: [Mud Type]

Mud Weight: [Mud Weight]

Mud Viscosity: [Mud Viscosity]

Mud Filtrate: [Mud Filtrate]

Mud Cake: [Mud Cake]

Mud pH: [Mud pH]

Mud Chlorides: [Mud Chlorides]

Mud Calcium: [Mud Calcium]

Mud Solids: [Mud Solids]

Mud Oil: [Mud Oil]

Mud Water: [Mud Water]

Mud Sand: [Mud Sand]

Mud Gel: [Mud Gel]

Mud Lime: [Mud Lime]

Mud Salt: [Mud Salt]

Mud Barite: [Mud Barite]

Mud Bentonite: [Mud Bentonite]

Mud Polymer: [Mud Polymer]

Mud Lubricant: [Mud Lubricant]

Mud Defoamer: [Mud Defoamer]

Mud Biocide: [Mud Biocide]

Mud Corrosion Inhibitor: [Mud Corrosion Inhibitor]

Mud Scale Inhibitor: [Mud Scale Inhibitor]

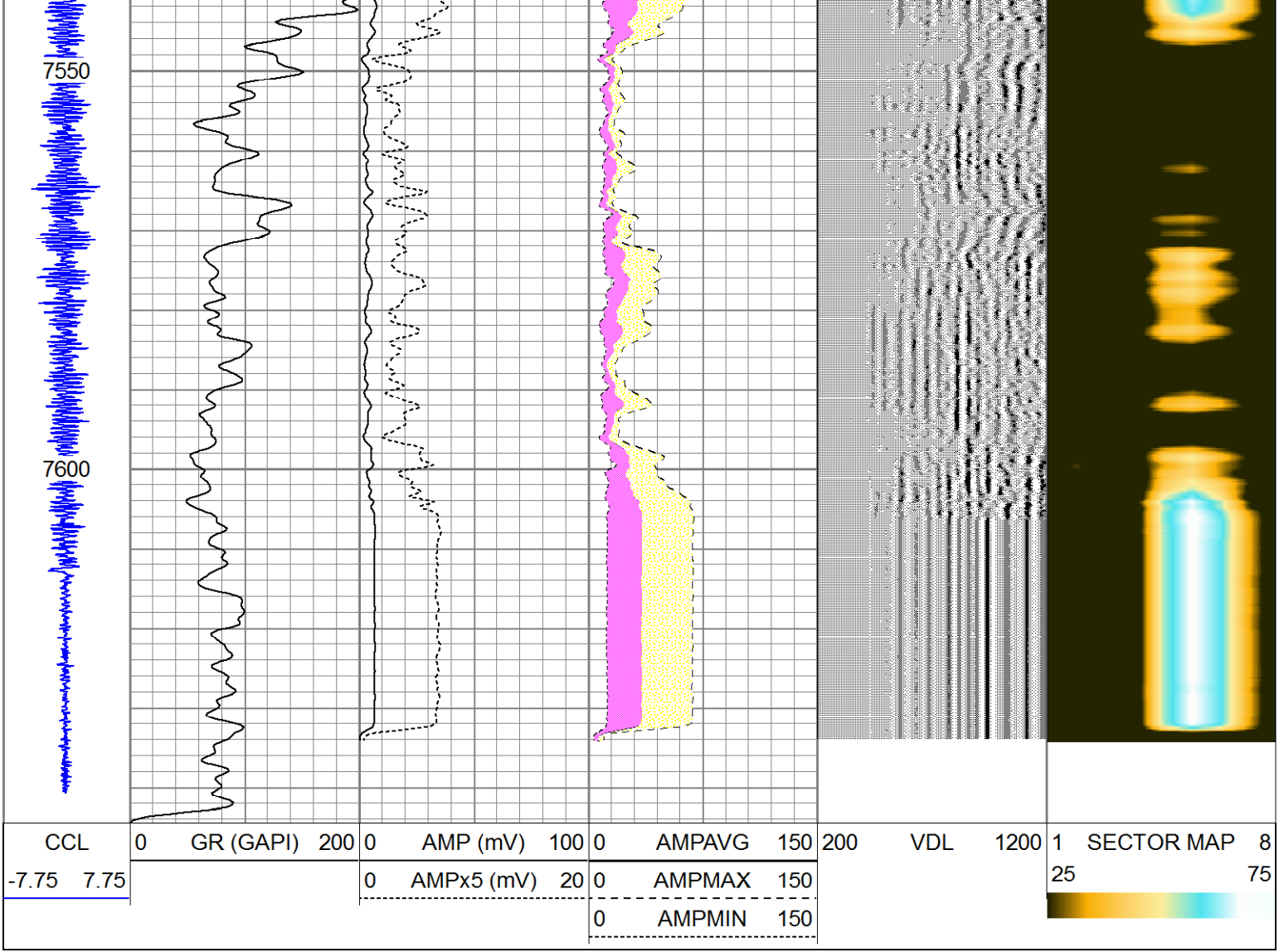
Mud Oxygen Scavenger: [Mud Oxygen Scavenger]

Mud Hydrogen Sulfide Scavenger: [Mud Hydrogen Sulfide Scavenger]

Mud Carbon Dioxide Scavenger: [Mud Carbon Dioxide Scavenger]

Mud Mercaptan Scavenger: [Mud Mercaptan Scavenger]

**Mud Amine Scavenger: [Mud Amine Scavenger


7550
7600
CCL
-7.75 7.75
0 GR (GAPI) 200
0 AMP (mV) 100
0 AMPx5 (mV) 20
0 AMPAVG 150
0 AMPMAX 150
0 AMPMIN 150
200 VDL 1200
1 SECTOR MAP 8
25 75