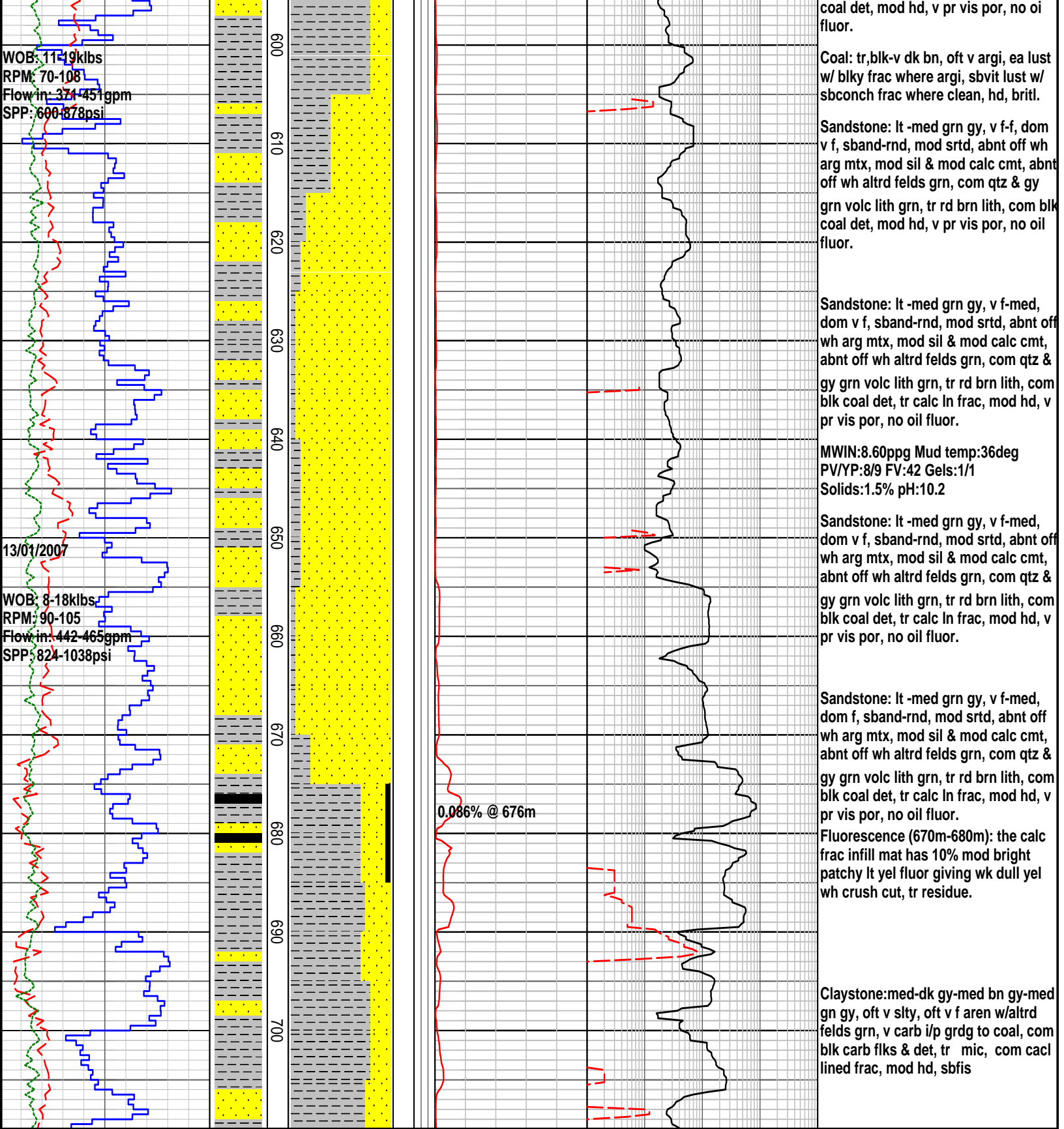




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FORMATION EVALUATION LOG

RATE OF PENETRATION											REMARKS										
ROP (0-50m/hr)																					
50											1										
45											1										
40											1										
35											1										
30											1										
25											1										
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10											1										
5											1										
Backup ROP (50-200m/hr)											Methane ppm										
200											10000										
185											1										
170											1										
155											1										
140											1										
125											1										
110											1										
95											1										
80											1										
65											1										
WOB (klb)											Ethane ppm										
50											10000										
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TORQUE AVG											Propane ppm										
50											10000										
45											1										
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TOTAL GAS											CHROMATOGRAPH											REMARKS										
TOTAL GAS											Methane ppm																					
0.1   0.2   0.3   0.4   0.5											1																					
%											1																					
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