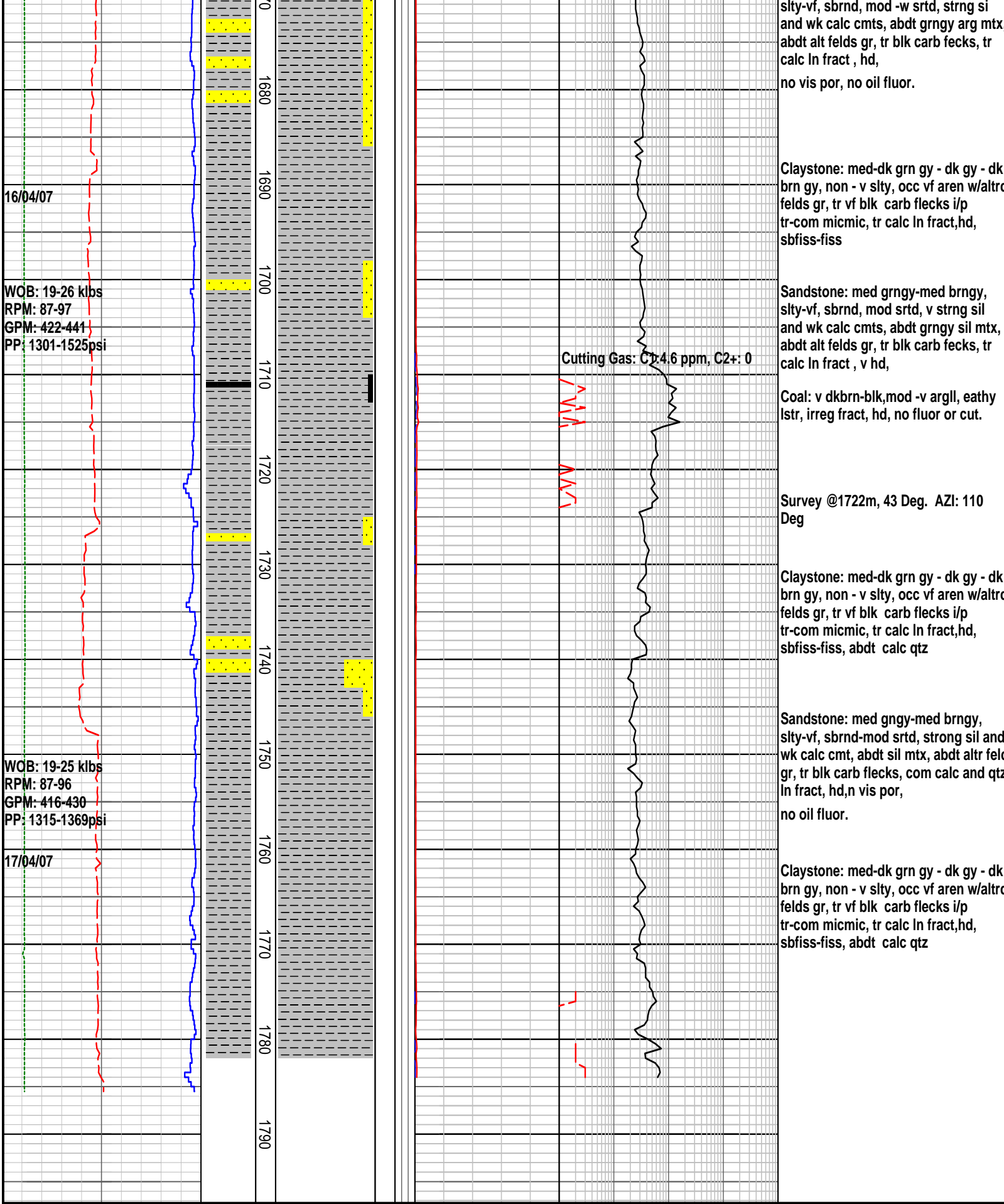




# FORMATION EVALUATION LOG

RATE OF PENETRATION		INTERPRETED LITHOLOGY	MD meters 1:500	LITHOLOGY	CORE	OIL SHOWS	TOTAL GAS	CHROMATOGRAPH				REMARKS
ROP (0-100m/hr)								1	Methane ppm		10000	
100	90 80 70 60 50 40 30 20 10							1	Ethane ppm		10000	
Backup ROP (100-200m/hr)		1	Propane ppm		10000	TOTAL GAS		1	iso-Butane ppm		10000	
WOB (klb)		1	n-Butane ppm		10000	unit		1	iso-Pentane ppm		10000	
TORQUE AVG		1	n-Pentane ppm		10000	BACKUP TOTAL GAS		1				
200	190 180 170 160 150 140 130 120 110	1				unit		1				
5	10 15 20 25 30 35 40 45 50	1						10	100	1000	10000	
5	10 15 20 25 30 35 40 45 50	1										
<div>15/04/07 WOB: 8-28 klbs RPM: 84-92 GPM: 416-427 PP: 1236-1270psi</div>												
<div>WOB: 19-30klbs RPM: 80-91 GPM: 420-429 PP: 1286-1525psi</div>												
Cutting Gas: C1:6 ppm, C2+: 0												

Cutting Gas: C1:6 ppm, C2+: 0



### FORMATION EVALUATION LOG

RATE OF PENETRATION		INTERPRET LITHOLOG	MD meters 1	LITHOLOG	CORE	OIL SHOWS	TOTAL GAS	CHROMATOGRAPH		REMARKS	
ROP (0-100m/hr)								1	Methane ppm		10000
Backup ROP (100-200m/hr)								1	Ethane ppm		10000
100	80	70	60	50	40	30	20	10			

[illegible]