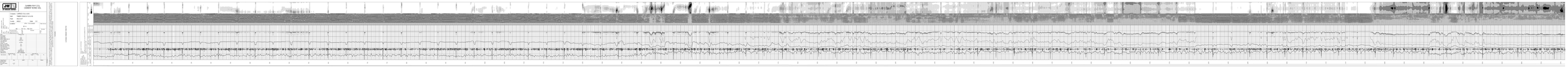
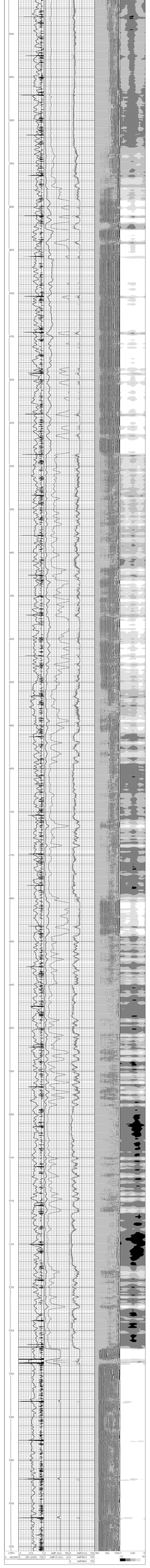

Somnostar
Sleep Study
Patient
Name
Date
Time
Comment
Duration
Sensitivity
Filter
Montage
Sleep Efficiency
Sleep Latency
Total Sleep Time
Wake
Stage 1
Stage 2
Stage 3
Stage 4
REM
Movement Time
Arousal Index
Apnea Index
Hypopnea Index
Apnea-Hypopnea Index
Respiratory Disturbance Index
Snoring
Desaturation
Mean Desaturation
Lowest Desaturation
Mean Heart Rate
Lowest Heart Rate
Highest Heart Rate
Position
Supine
Prone
Left
Right
Upright
Unknown
Events
Type
Start
Duration
Sleep Stage
Position
Comment
Sleep Stage
Position
Respiratory
Leg Movement
Snoring
Body Position
Pulse
SpO2
Pleth
Flow
Thorax
Abdomen
Snore
Leg 1
Leg 2
ECG
EEG
EOG
EMG
Event Marker
Time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3850
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3950
4000
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4100
4150
4200
4250
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4950
5000
5050
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5150
5200
5250
5300
5350
5400
5450
5500
5550
5600
LTEN
0
2500
CCL
-10
10
AMP (in)
150
0
AMP (in)
150
0
AMP (in)
150
200
VDL
1200
VAC
0
60
GR (GAPI)
150
0
AMP (in)
150
0
AMP (in)
150
0
AMP (in)
150