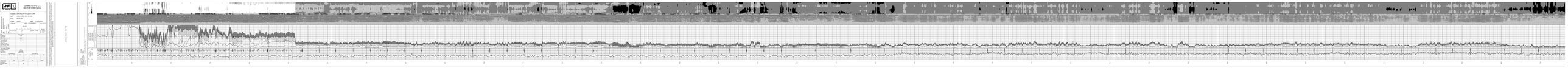
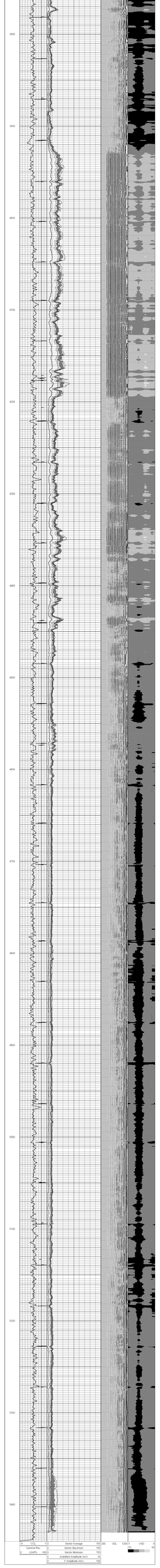

JHU
SCHOOL OF MEDICINE
SLEEP DISORDERS CENTER
SLEEP LABORATORY REPORT
NAME: MALE PATIENT, AGE: 0 YEARS
TYPE: BIG DOT
DATE: 1/1/2000
CLINIC:
TIME: 00:00:00 AM
SLEEP STAGE
EVENTS
AROUSAL
RESP
EKG
EMG
EOG
EEG
SUMMARY
TOTAL RECORDING TIME
TOTAL SLEEP TIME
SLEEP EFFICIENCY
SLEEP LATENCY
REM LATENCY
STAGE 1
STAGE 2
SLOW WAVE SLEEP
REM
WAKE
AROUSAL INDEX
APNEA INDEX
HYPOPNEA INDEX
RDI
PERIODIC LIMB MOVEMENT INDEX
PERIODIC LIMB MOVEMENT AROUSAL INDEX
MEAN SaO2
LOWEST SaO2
TIME SaO2 < 90%
TIME SaO2 < 80%
TIME SaO2 < 70%
TIME SaO2 < 60%
TIME SaO2 < 50%
TIME SaO2 < 40%
TIME SaO2 < 30%
TIME SaO2 < 20%
TIME SaO2 < 10%
TIME SaO2 < 0%
SUPINE
NON-SUPINE
SUPINE
NON-SUPINE
SUPINE
NON-SUPINE


3800
3900
4000
4100
4200
4300
4400
4500
4600
4700
4800
4900
5000
5100
5200
5300
5400
-4
CCL
1.0
Sector Average
150 200
VDL
1:200 (')
VAD
Gamma Ray
0
Sector Maximum
150
0
(GAPI)
150
Sector Minimum
150
Amplified Amplitude (mV)
10
Z Amplitude (mV)
500