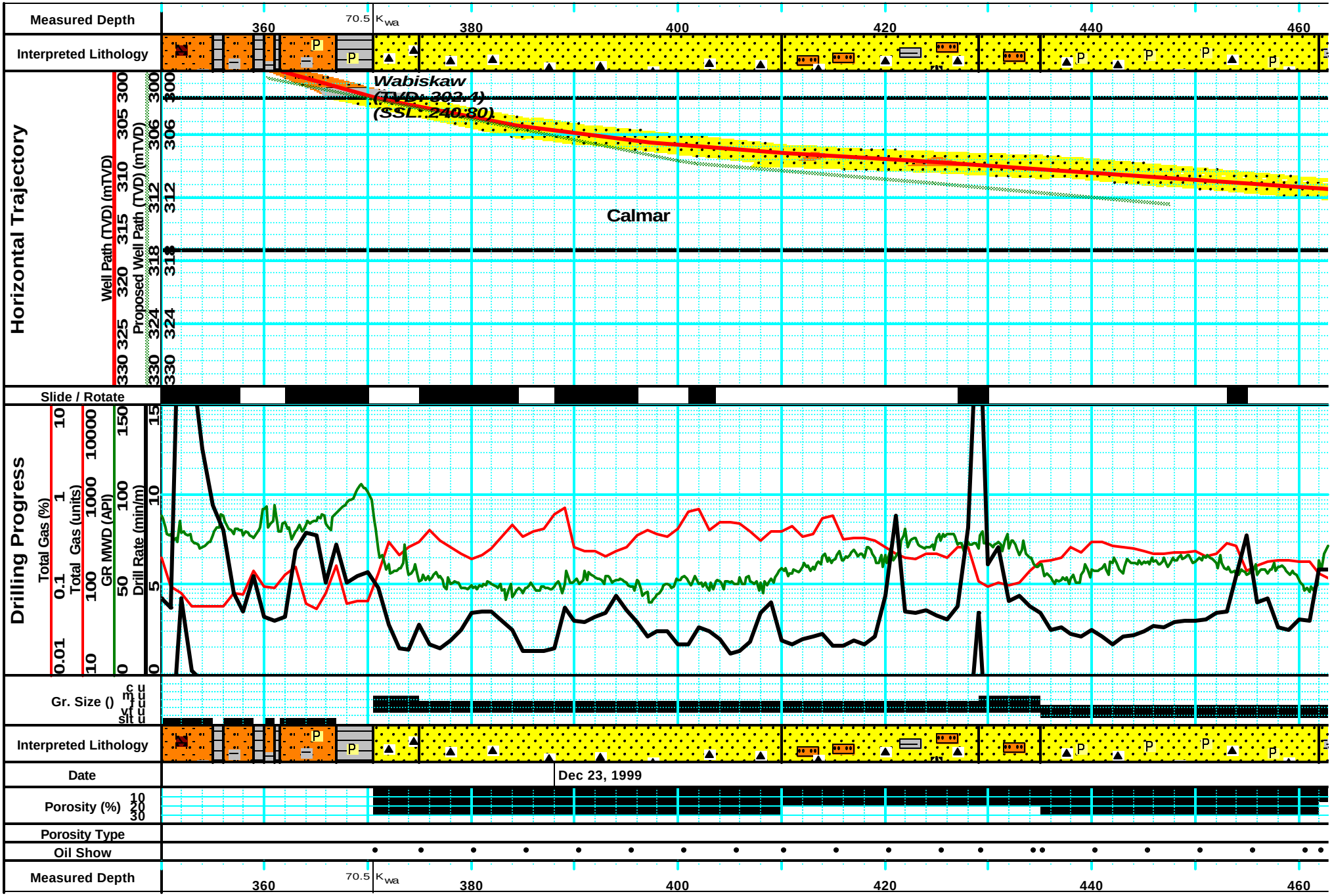
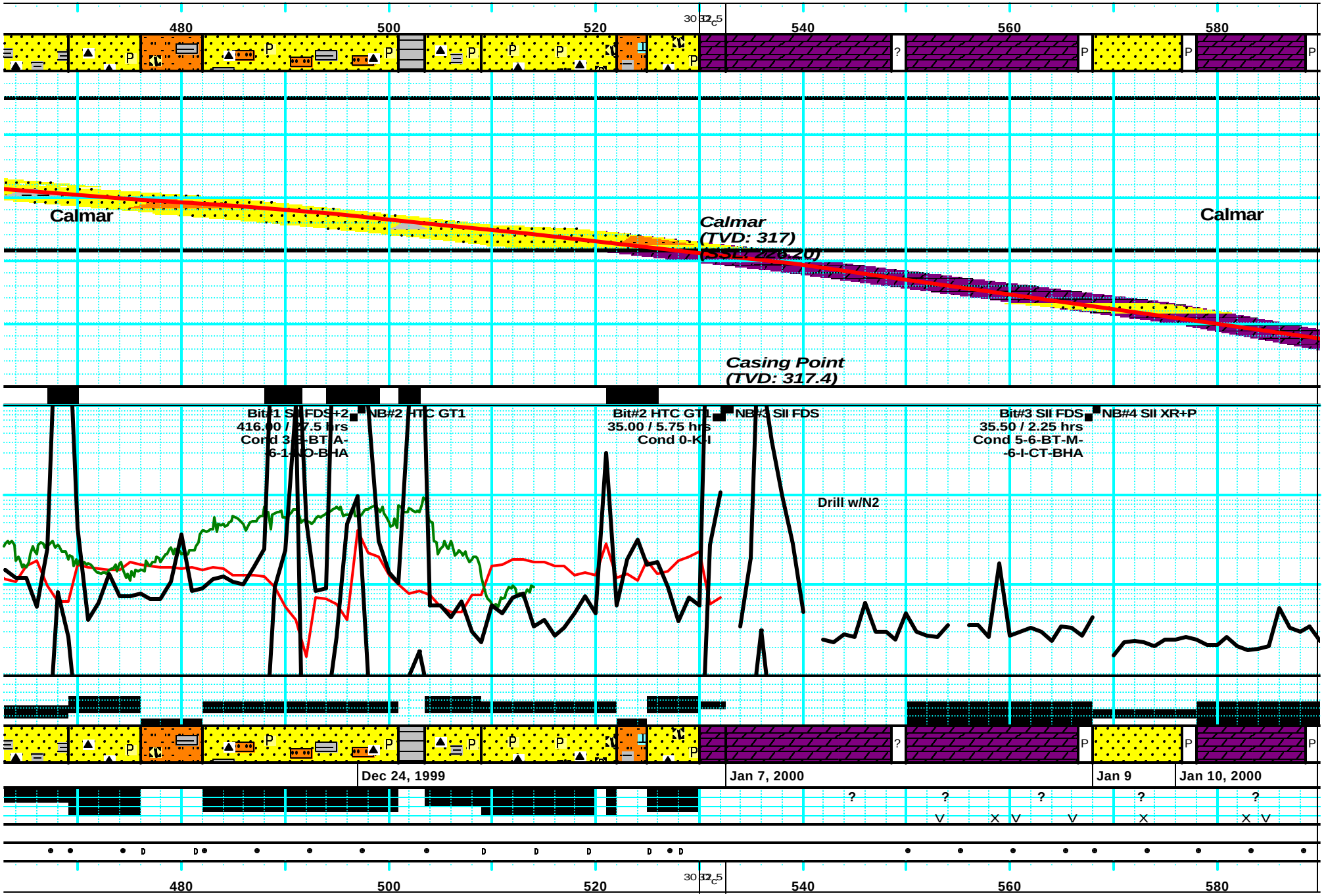

Measured Depth
360
70.5
Kwa
380
400
420
440
460
Interpreted Lithology
Horizontal Trajectory
Well Path (TVD) (mTVD)
Proposed Well Path (TVD) (mTVD)
Wabiskaw
(TVD: 303.4)
(SSL: 240.80)
Calmar
Slide / Rotate
Drilling Progress
Total Gas (%)
Total Gas (units)
GR MWD (API)
Drill Rate (min/m)
Gr. Size ()
c
m
f
vf
slt
u
Interpreted Lithology
Date
Dec 23, 1999
Porosity (%)
Porosity Type
Oil Show
Measured Depth


480
500
520
540
560
580
Calmar
Calmar
(TVD: 317)
Calmar
Casing Point
(TVD: 317.4)
Bit#1 SII FDS+2
416.00 / 27.5 hrs
Cond 3-3-BT-A-
-6-1-NO-BHA
NB#2 HTC GT1
Bit#2 HTC GT1
35.00 / 5.75 hrs
Cond 0-K-I
NB#3 SII FDS
Bit#3 SII FDS
35.50 / 2.25 hrs
Cond 5-6-BT-M-
-6-I-CT-BHA
NB#4 SII XR+P
Drill w/N2
Dec 24, 1999
Jan 7, 2000
Jan 9
Jan 10, 2000