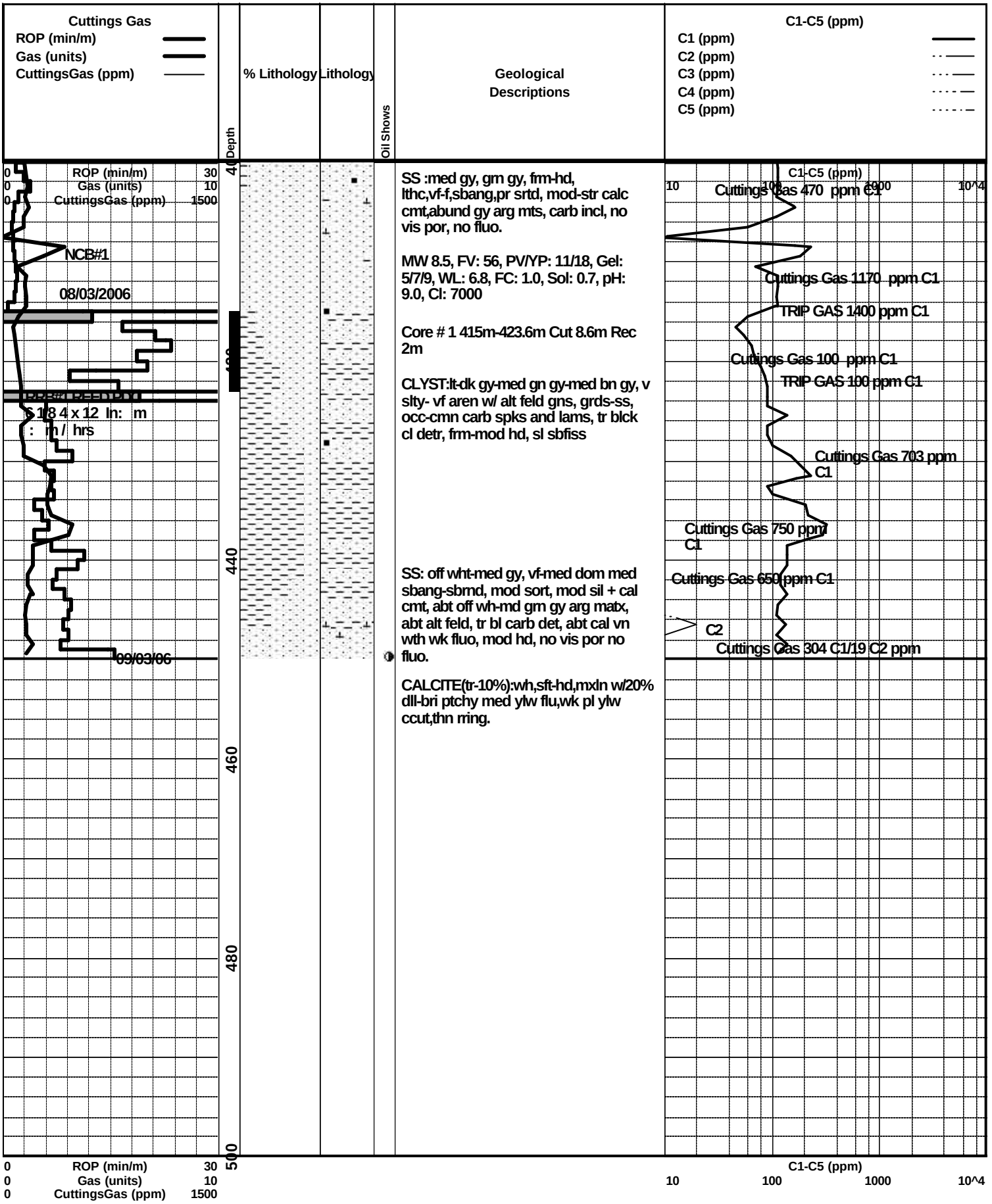
Cuttings Gas
ROP (min/m)
Gas (units)
CuttingsGas (ppm)
% Lithology
Lithology
Oil Shows
Geological Descriptions
C1-C5 (ppm)
C1 (ppm)
C2 (ppm)
C3 (ppm)
C4 (ppm)
C5 (ppm)
Depth
0 ROP (min/m) 30
0 Gas (units) 10
0 CuttingsGas (ppm) 1500
NCB#1
08/03/2006
RRR#1 REED DDO
6 1/8 4 x 12 In: m
: m / hrs
09/03/06
440
460
480
500
SS :med gy, grn gy, frm-hd, lthc,vf-f,sbang,pr srtd, mod-str calc cmt,abund gy arg mts, carb incl, no vis por, no fluo.
MW 8.5, FV: 56, PV/YP: 11/18, Gel: 5/7/9, WL: 6.8, FC: 1.0, Sol: 0.7, pH: 9.0, Cl: 7000
Core # 1 415m-423.6m Cut 8.6m Rec 2m
CLYST:lt-dk gy-med gn gy-med bn gy, v slty- vf aren w/ alt feld gns, grds-ss, occ-cmn carb spks and lams, tr blck cl detr, frm-mod hd, sl sbfiss
SS: off wht-med gy, vf-med dom med sbang-sbrnd, mod sort, mod sil + cal cmt, abt off wh-md grn gy arg matx, abt alt feld, tr bl carb det, abt cal vn wth wk fluo, mod hd, no vis por no fluo.
CALCITE(tr-10%):wh,sft-hd,mxln w/20% dll-bri ptchy med ylw flu,wk pl ylw ccut,thn rring.
C1-C5 (ppm)
10
100
1000
10^4
Cuttings Gas 470 ppm C1
Cuttings Gas 1170 ppm C1
TRIP GAS 1400 ppm C1
Cuttings Gas 100 ppm C1
TRIP GAS 100 ppm C1
Cuttings Gas 703 ppm C1
Cuttings Gas 750 ppm C1
Cuttings Gas 650 ppm C1
C2
Cuttings Gas 304 C1/19 C2 ppm
0 ROP (min/m) 30
0 Gas (units) 10
0 CuttingsGas (ppm) 1500
C1-C5 (ppm)
10
100
1000
10^4