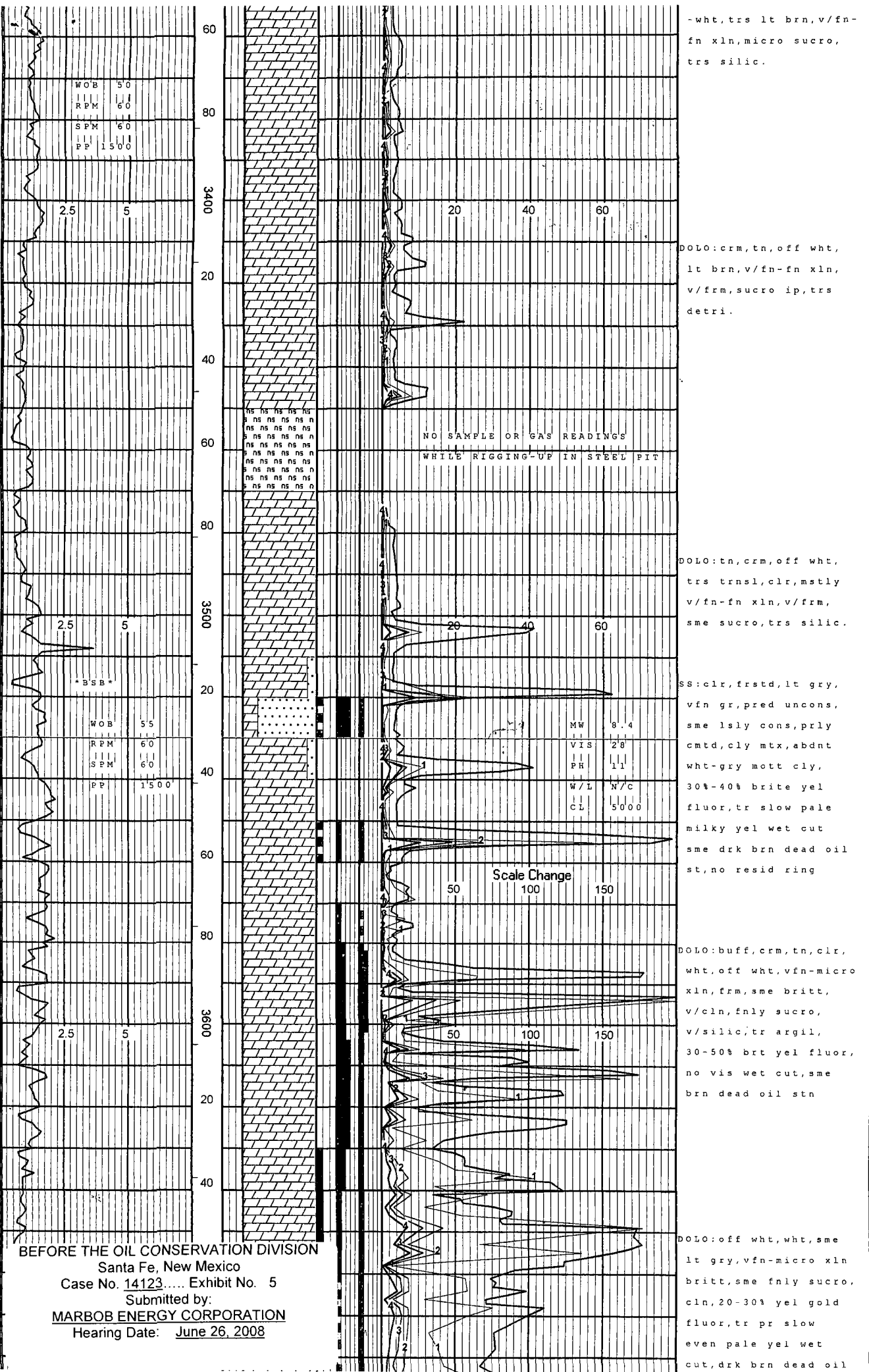




BEFORE THE OIL CONSERVATION DIVISION

Santa Fe, New Mexico

Case No. 14123..... Exhibit No. 5

Submitted by:

MARBOB ENERGY CORPORATION

Hearing Date: June 26, 2008

DEV 3/403657

40
60
80
3700
20
40
60
80
3800
20
40
60
80
3900
20
40
60

DOLO: off wht, wht, sme
lt gry, vfn-micro xln
britt, sme fnly sucro,
cln, 20-30% yel gold
fluor, tr pr slow
even pale yel wet
cut, drk brn dead oil
stn

DOLO: lt gry, wht, off
wht, buff, britt, sme
frm, sucro, abndt wht
cly, tr argil, 20-30%
yel gold fluor, tr
drk brn dead oil stn

DOLO: tn, crm, lt brn,
sme clr, vfn xln, frm,
v/sucro, cln, 10-30%
brt yel fluor, tr fst
even pale yell wet
cut, tr drk brn dead
oil stn

DOLO: tn, crm, lt brn,
buff, vfn xln, frm,
britt, sucro, cln, 20-
30% brt yel fluor,
tr fr fst even pale
yell wet cut, tr drk
brn dead oil stn

DOLO: tn, crm, buff, lt
brn, tr clr, vfn xln,
frm, v/sucro, cln,
10-30% brt yell fluor
tr-fr fst even pale
yell wet cut, tr brn
dead oil stn

DOLO: tn, brn, drk brn,
crm, vfn-fn xln, frm-
mod hrd, sme sucro,
tr mica,

2.5 5

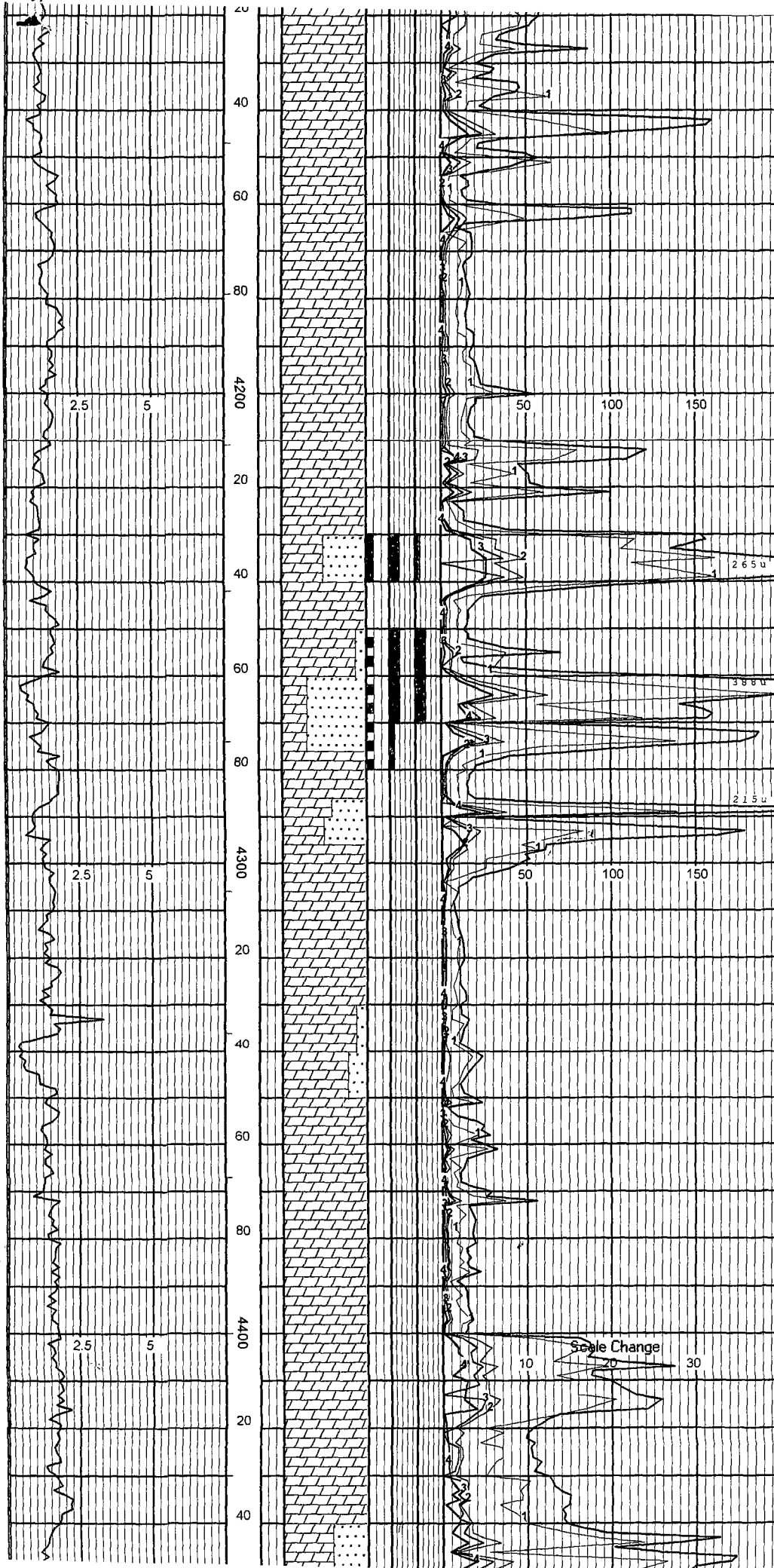
50 100 150

2.5 5

50 100 150

2.5 5

50 100 150



DOL: tn, lt brn, brn,
crm, buff, vfn xln,
frm, sme britt, sme
sucro,

DOL: tn, crm, buff, lt
brn, vfn xln, britt,
frm, sme dens, sucro,
tr silic,

SS: frstd, lt gry, clr,
v/fn gr, s/ang-sme
s/rndd, mod srted, dolo
cmt, trs pyr, trs yll
et cut, 15-40% pale
yll fluor, trs stn, trs
floating gr.

DOL: crm, off wht, tn,
sm trnsi, v/fn-fn xln,
micro sucro ip, v/frm,
trs fnly pyr, mstly
clean.

DOL: tn, crm, off wht,
trs trnsi-wht, clr,
mstly v/fn-fn xln, trs
micro xln, abndt sucro
v/frm, trs aren.

SS: frstd, lt gry, trs
clr, v/fn gr, predom
lsly cons, sme free gr
predom s/ang, mod srted

Scale Change