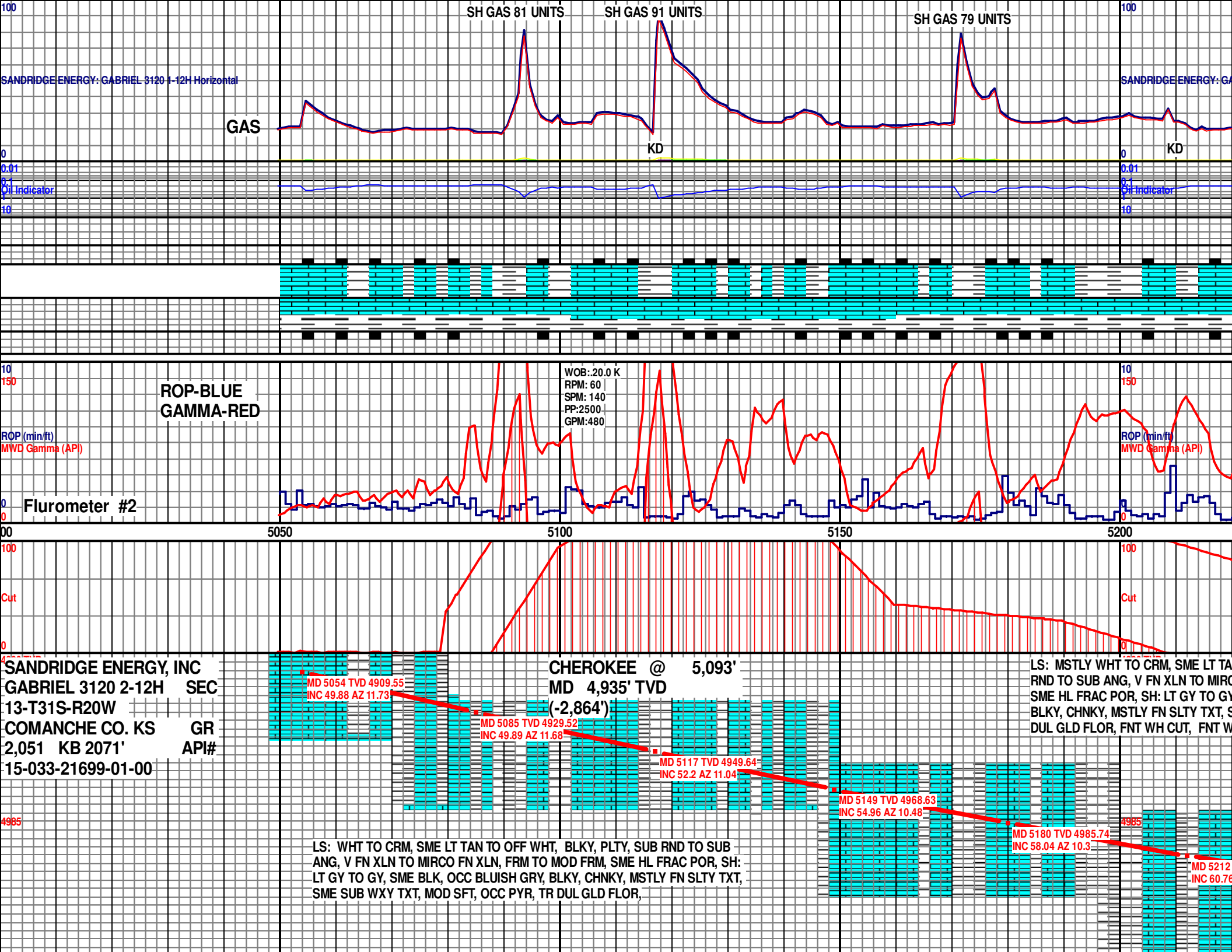
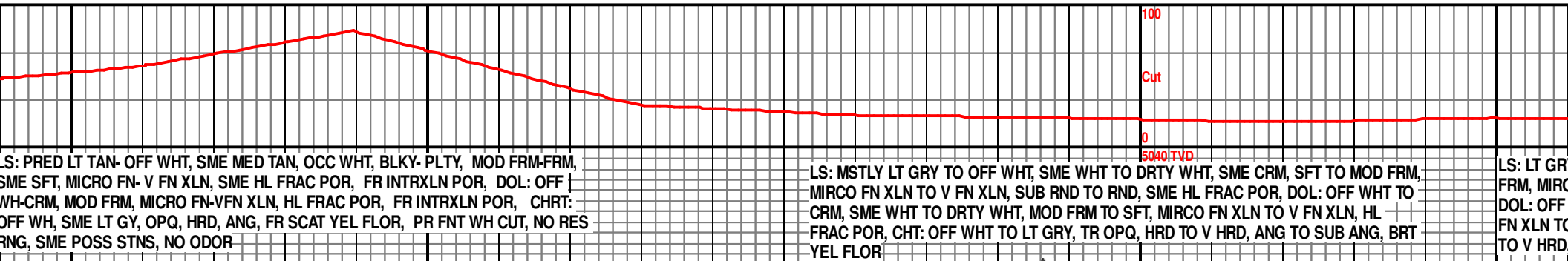
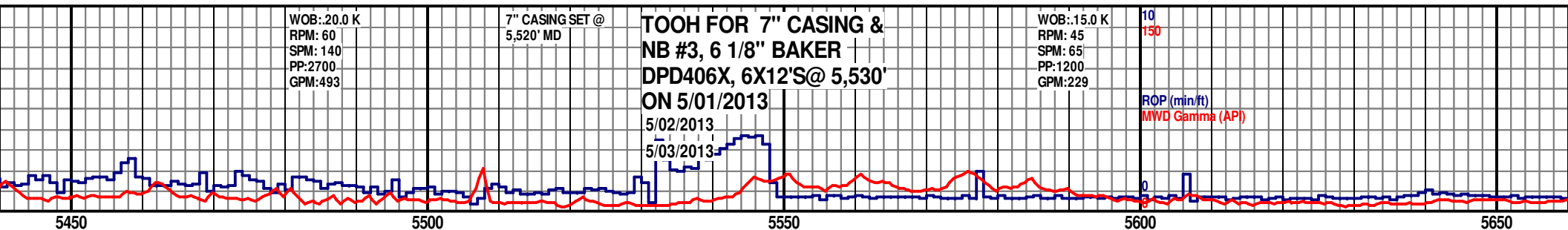
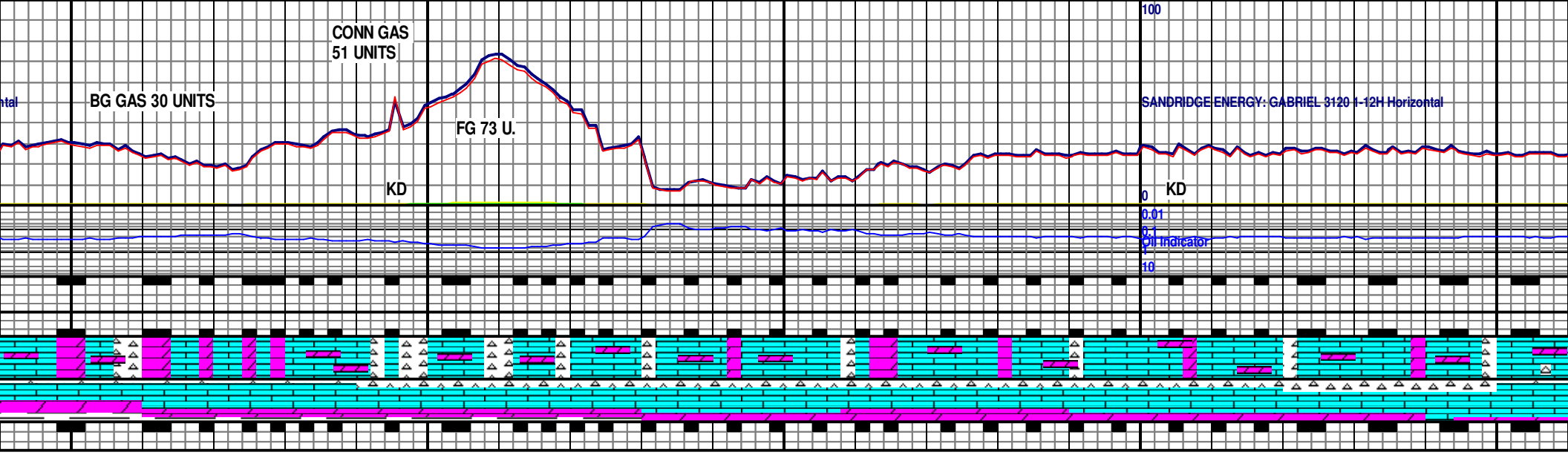
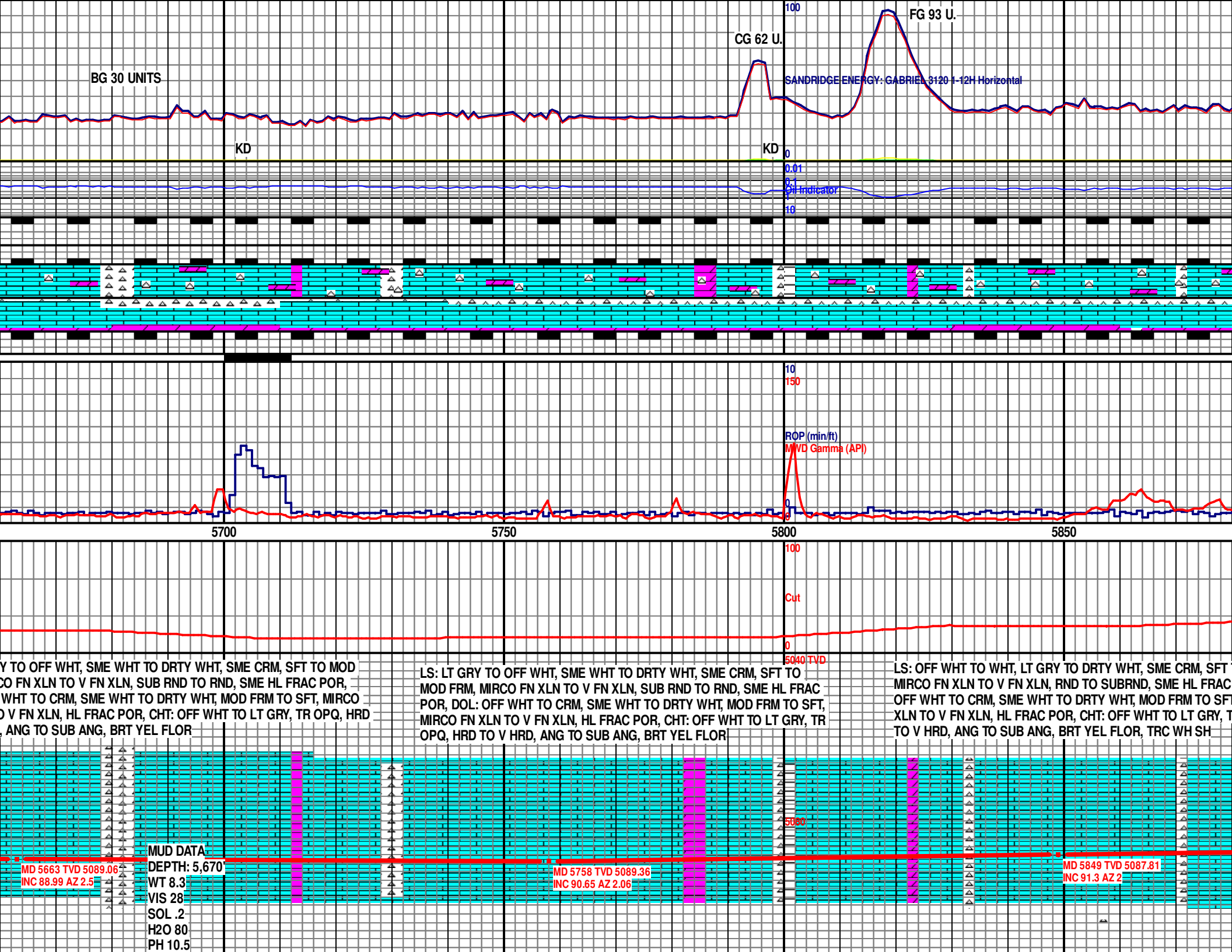
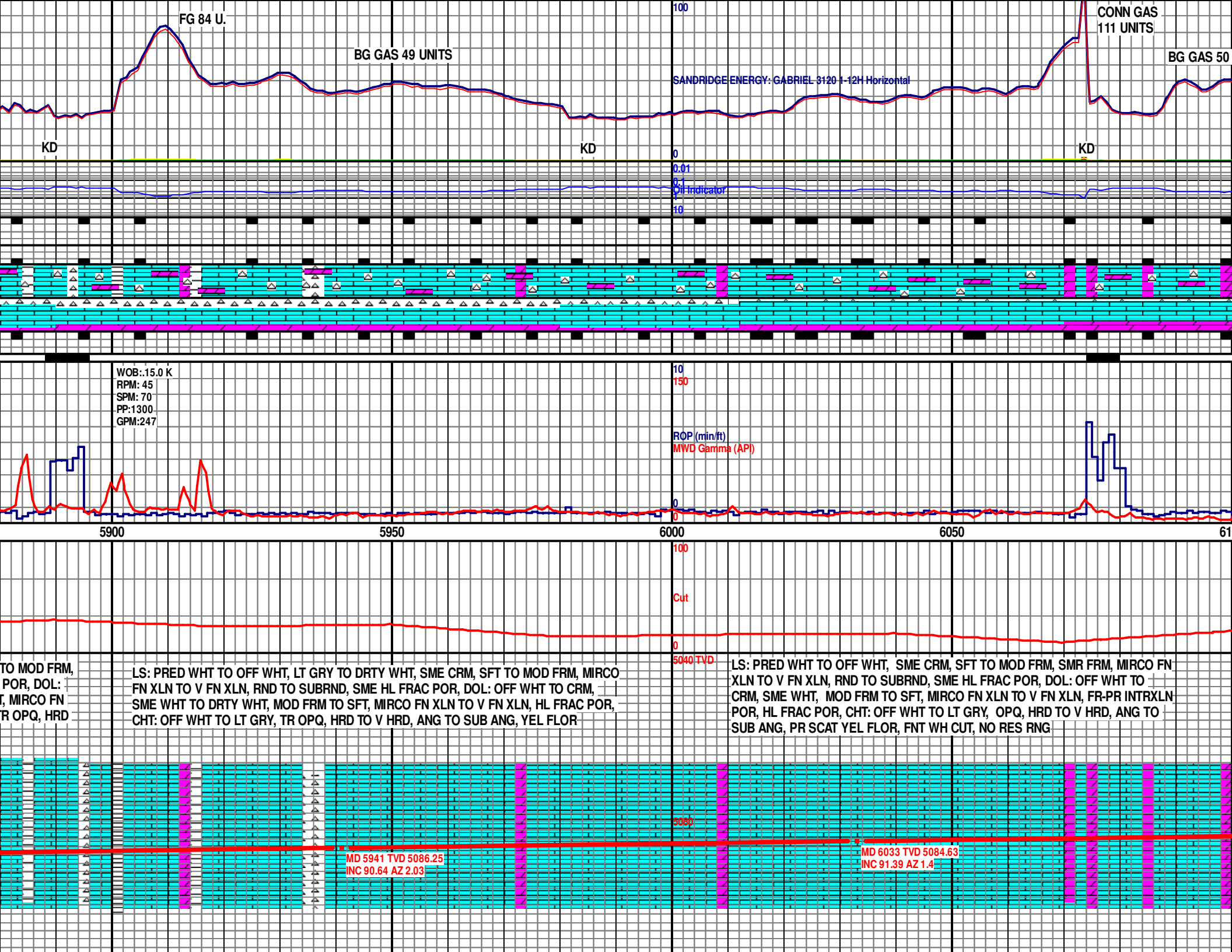
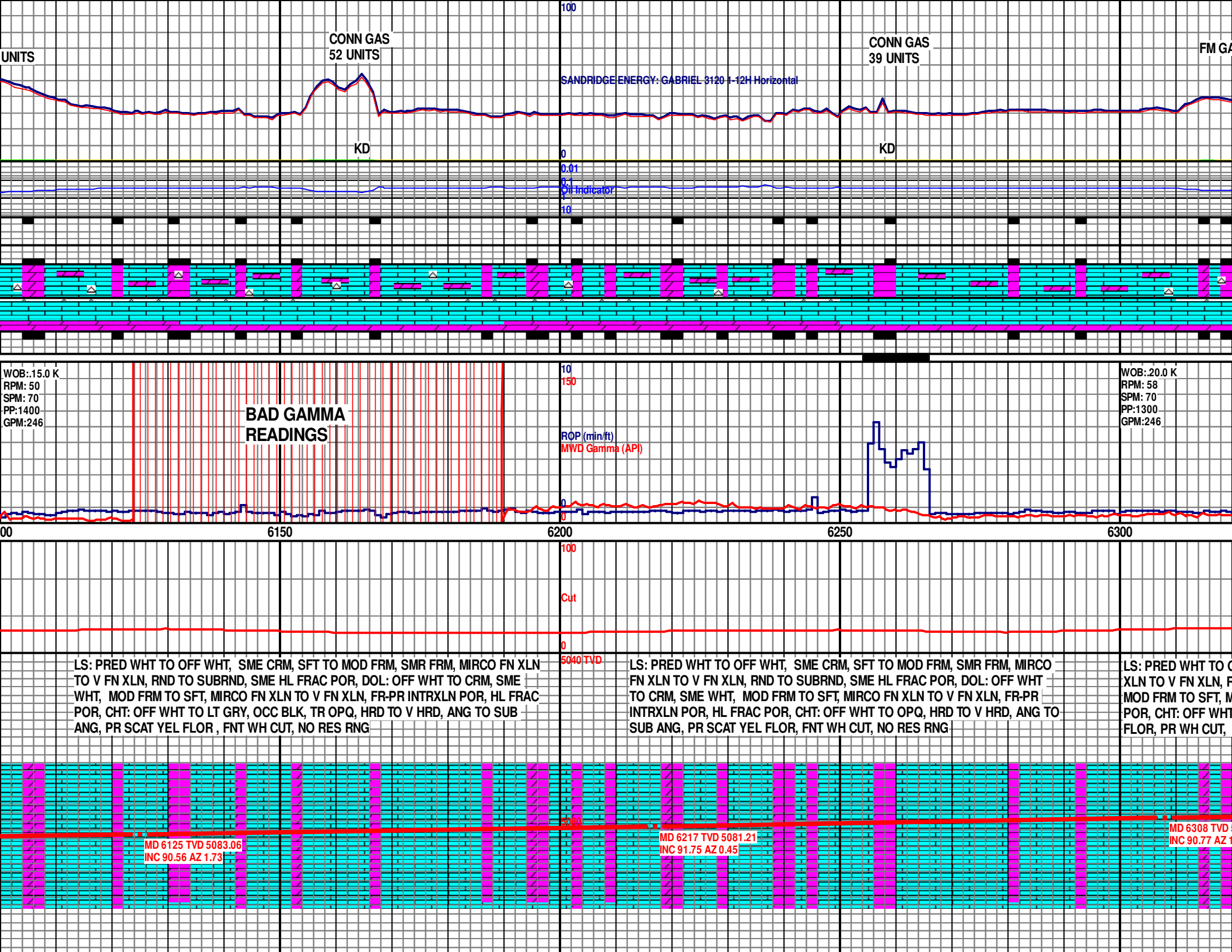


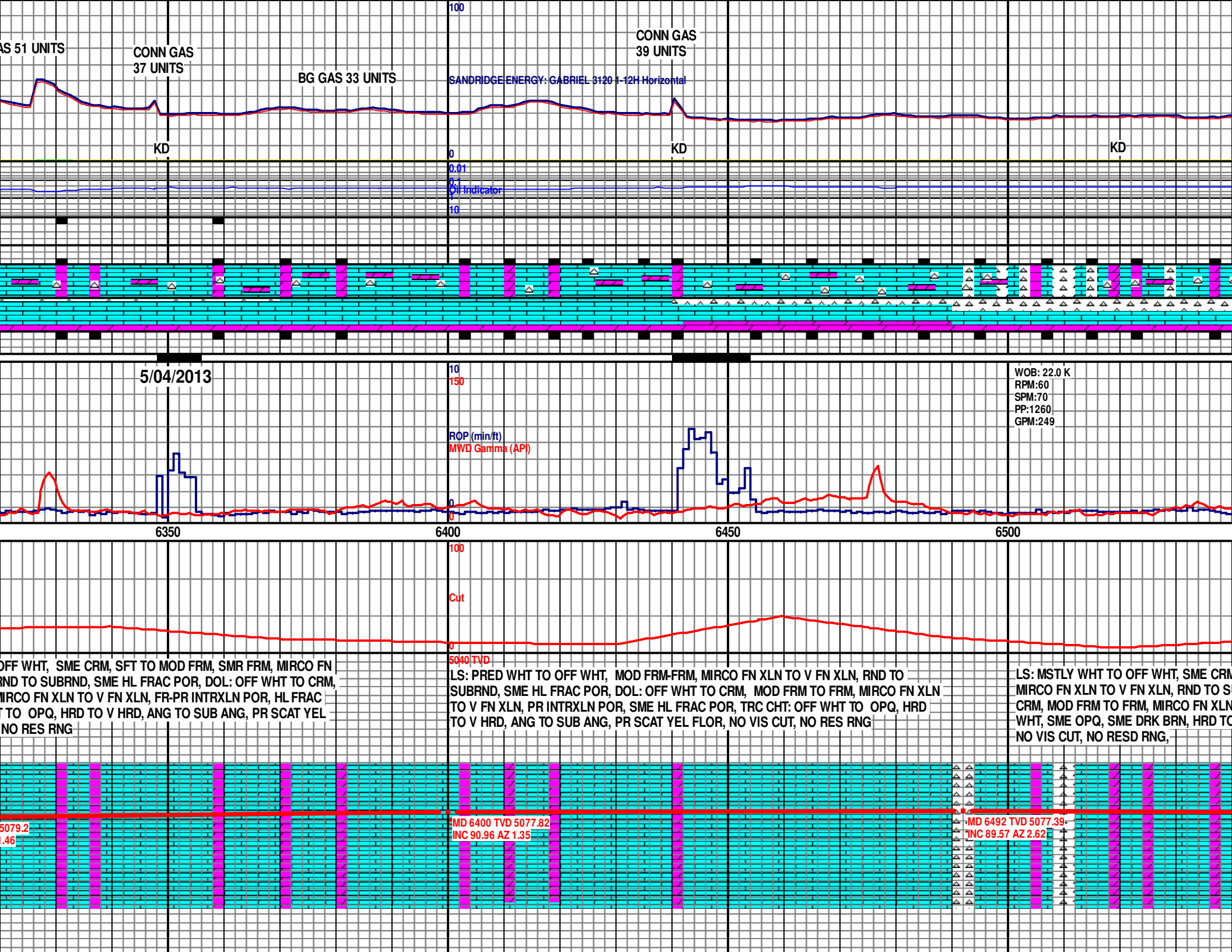


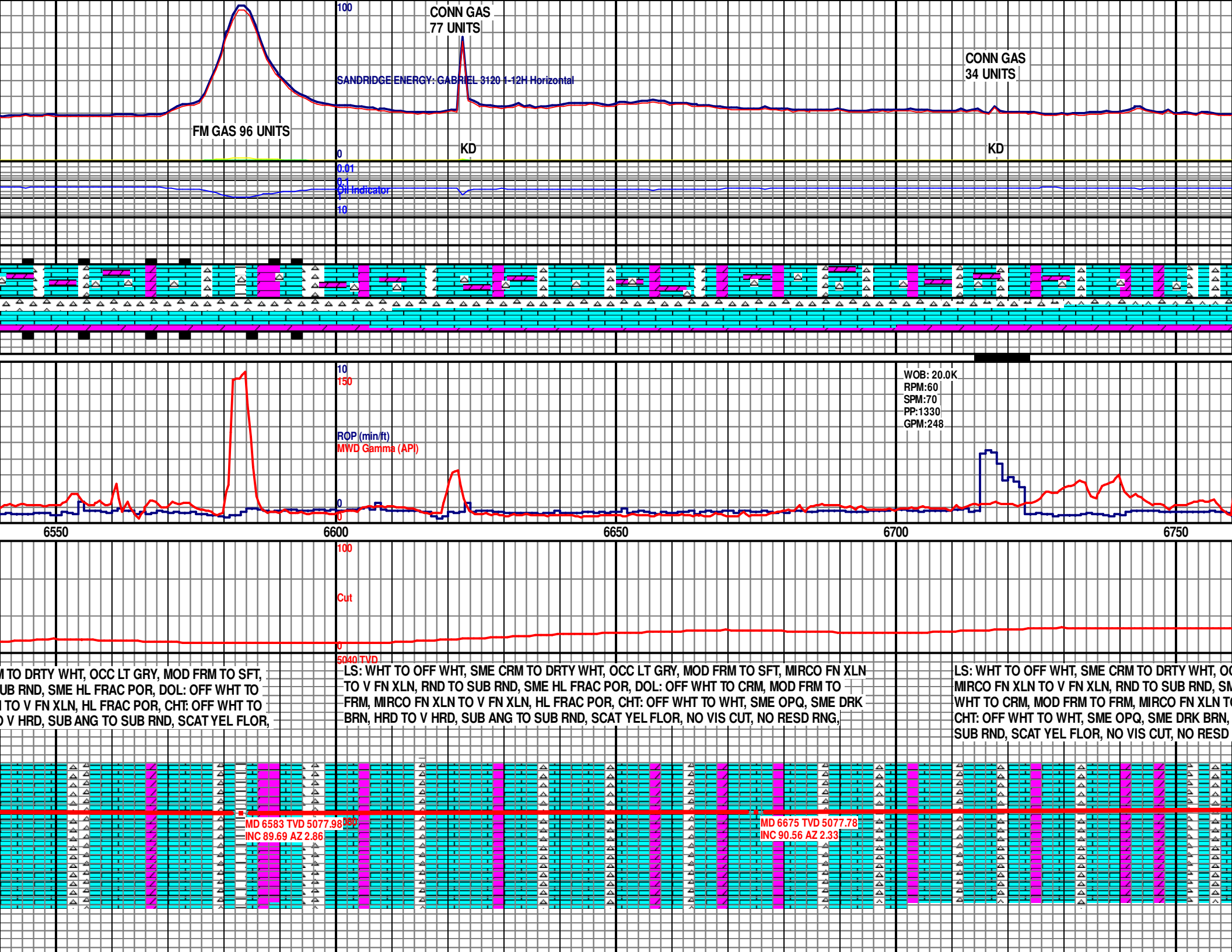


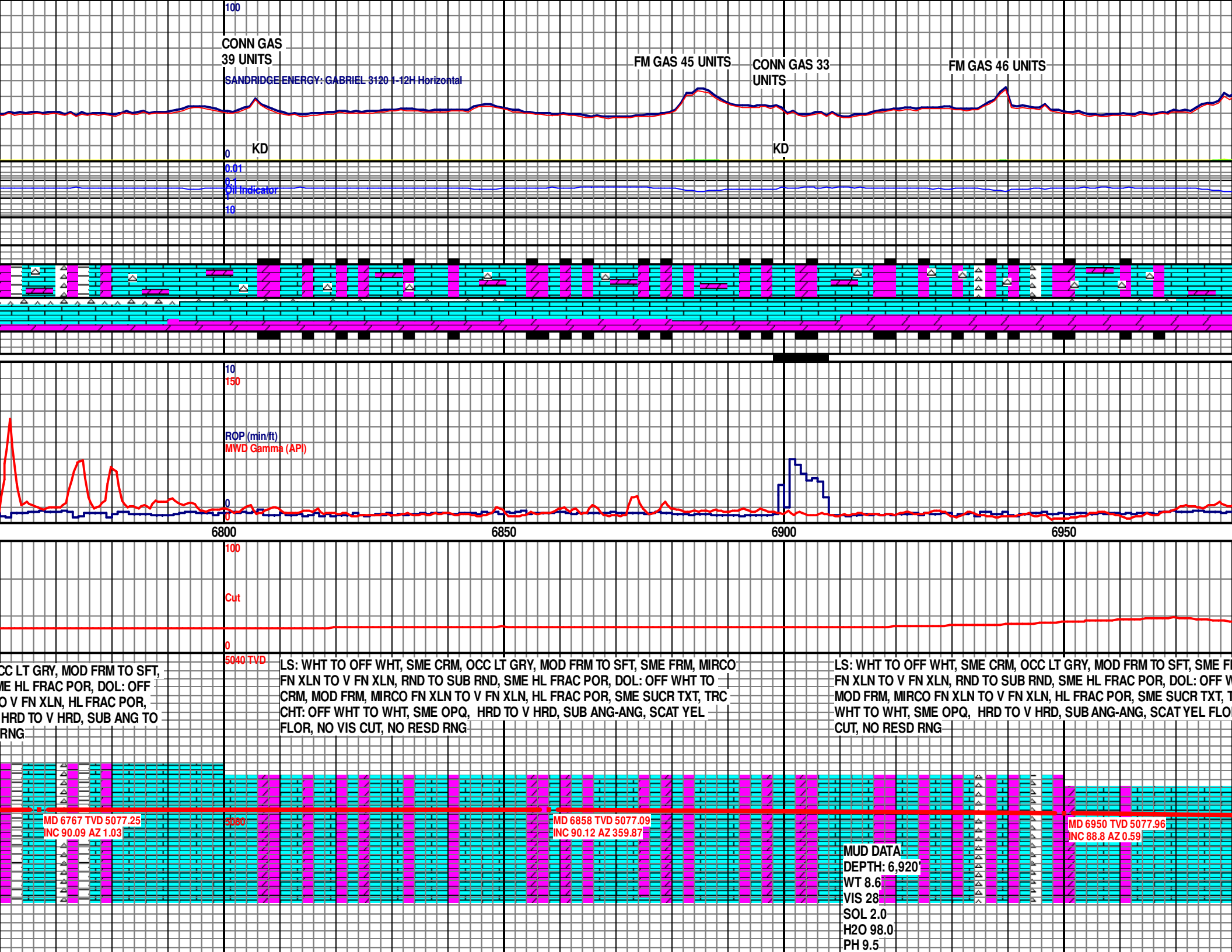


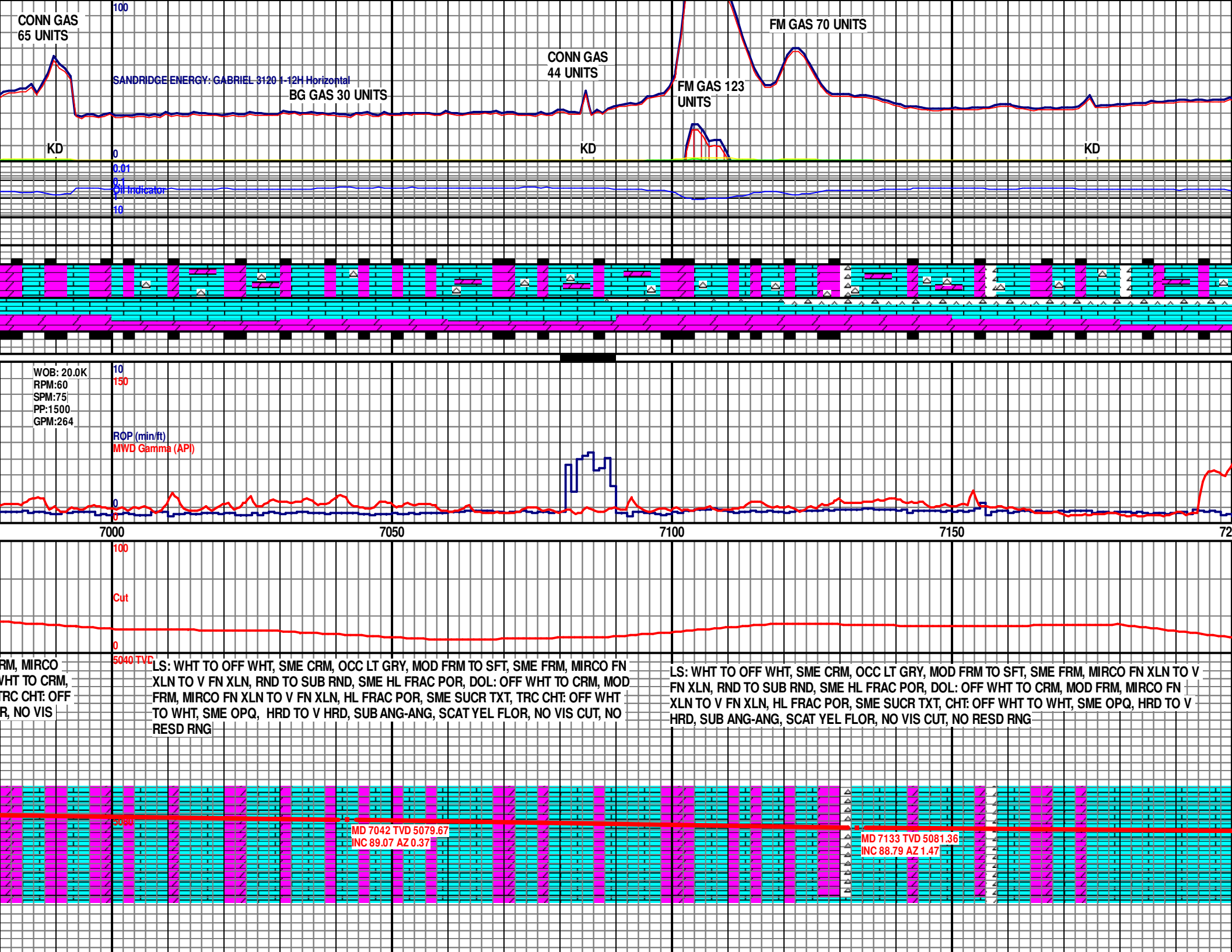


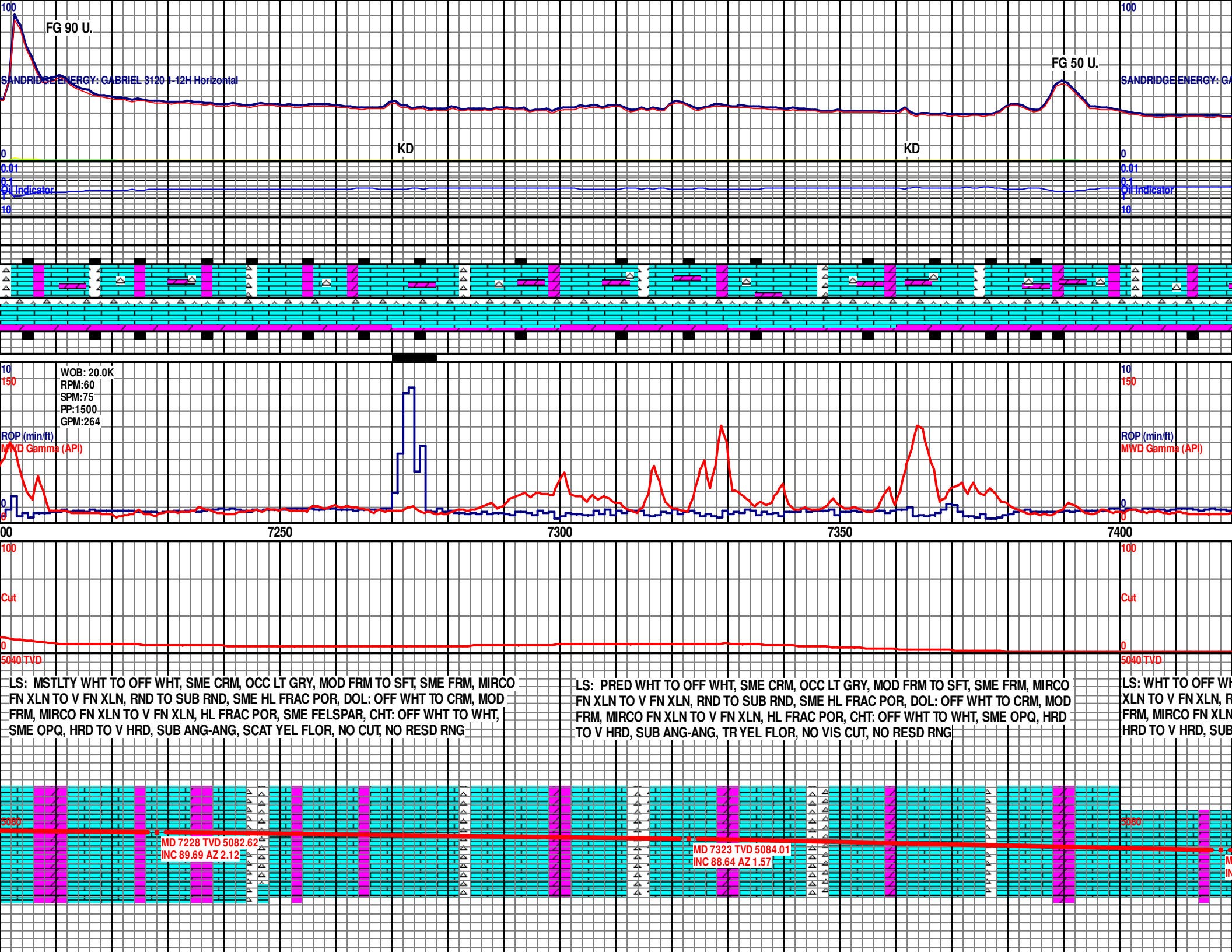












GABRIEL 3120 1-12H Horizontal

BG GAS 32 UNITS

CONN GAS
72 UNITS

SANDRIDGE ENERGY: GABRIEL 3120 1-12H Horizontal

KD

KD

0
0.01
Oil Indicator
10

5/05/2013

WOB: 25.0K
RPM: 60
SPM: 75
PP: 1500
GPM: 264

ROP (min/ft)
MWD Gamma (API)

7450

7500

7550

7600

100

Cut

5040 TVD

HT, SME CRM, OCC LT GRY, MOD FRM TO SFT, SME FRM, MIRCO FN
RND TO SUB RND, SME HL FRAC POR, DOL: OFF WHT TO CRM, MOD
FRM, MIRCO FN XLN TO V FN XLN, HL FRAC POR, CHT: OFF WHT TO WHT, SME OPQ,
ANG-ANG, NO VIS FLOR, NO VIS CUT, NO RESD RNG

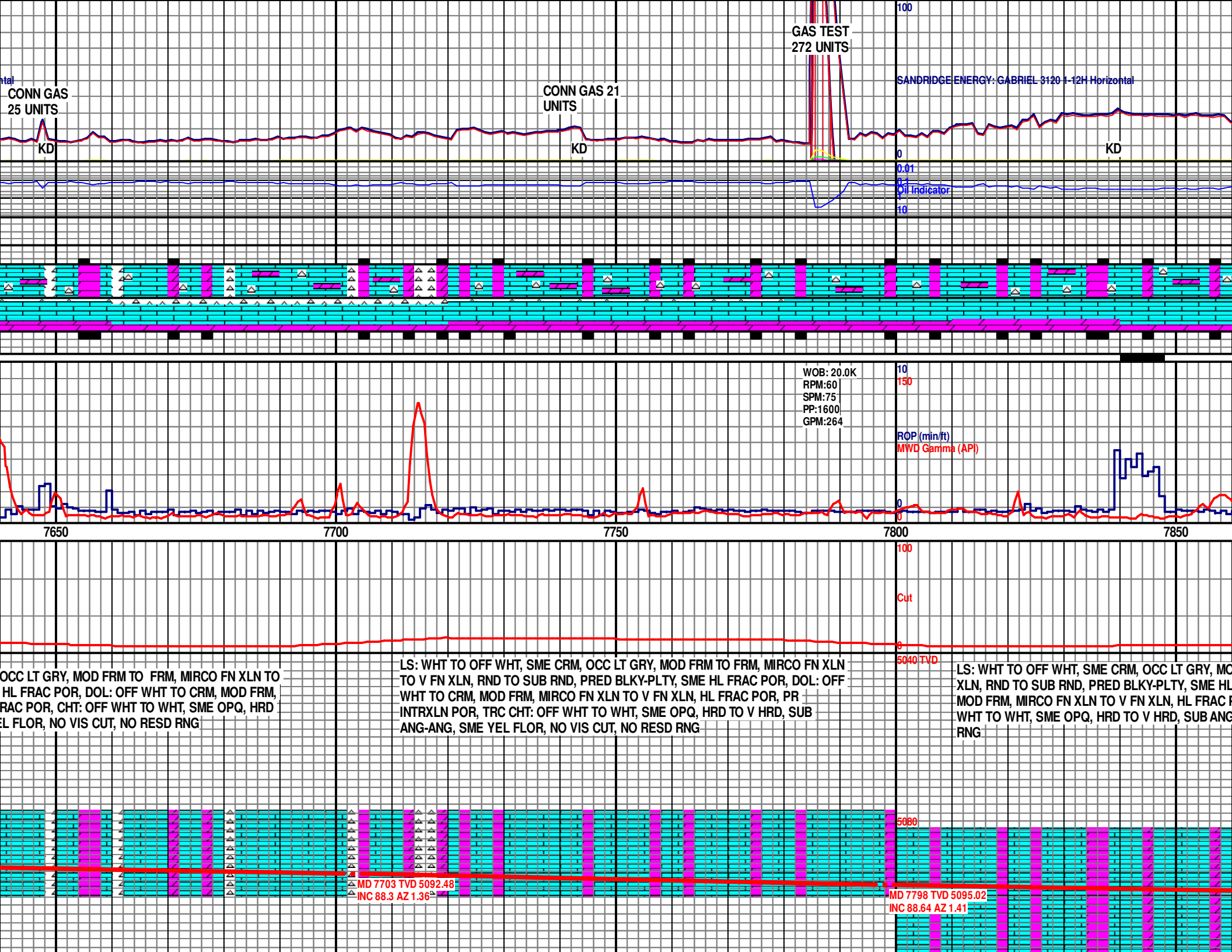
LS: WHT TO OFF WHT, SME CRM, OCC LT GRY, MOD FRM TO SFT, SME FRM, MIRCO FN
XLN TO V FN XLN, RND TO SUB RND, SME HL FRAC POR, DOL: OFF WHT TO CRM, MOD
FRM, MIRCO FN XLN TO V FN XLN, HL FRAC POR, CHT: OFF WHT TO WHT, SME OPQ, HRD
TO V HRD, SUB ANG-ANG, NO VIS FLOR, NO VIS CUT, NO RESD RNG

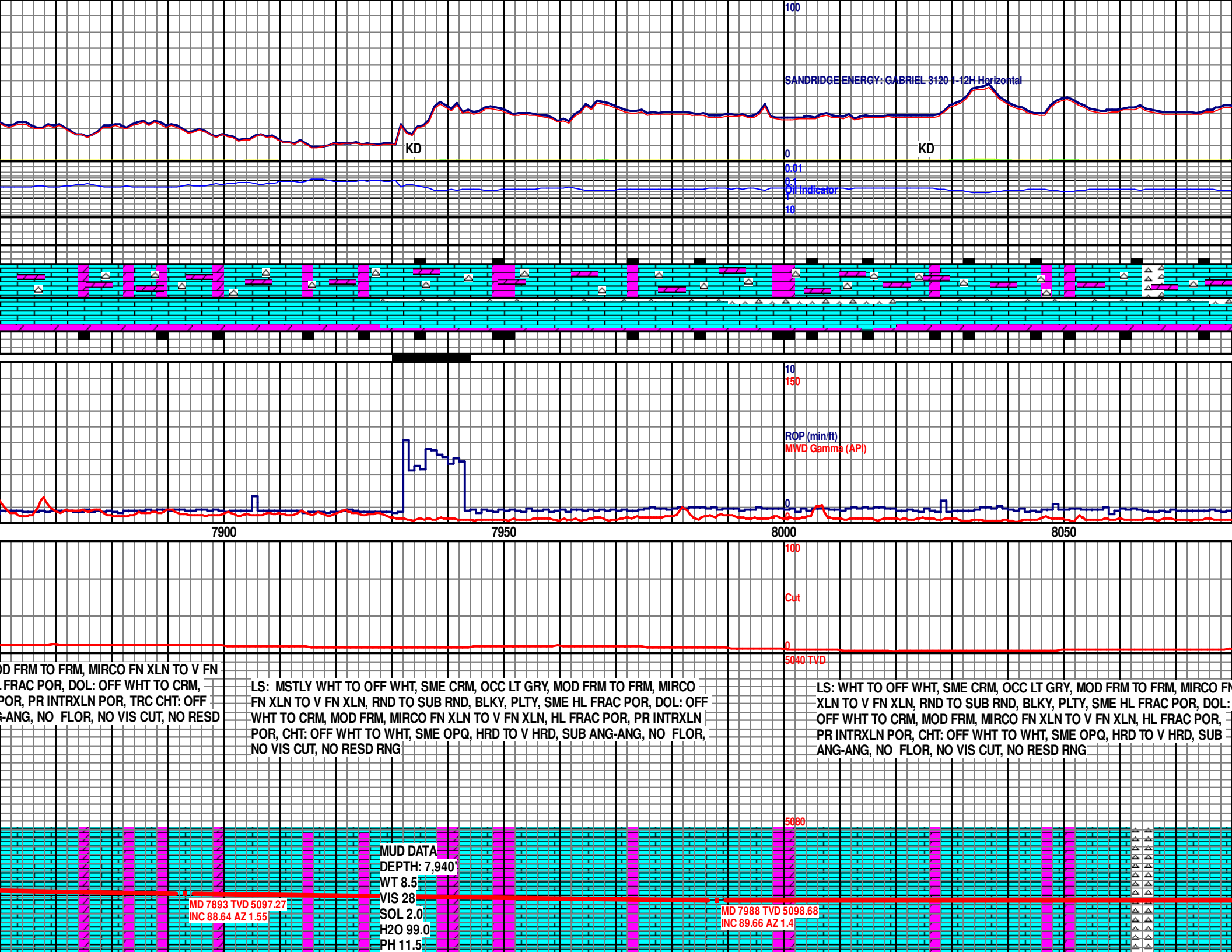
LS: WHT TO OFF WHT, SME CRM,
V FN XLN, RND TO SUB RND, SME
MIRCO FN XLN TO V FN XLN, HL F
TO V HRD, SUB ANG-ANG, SME YE

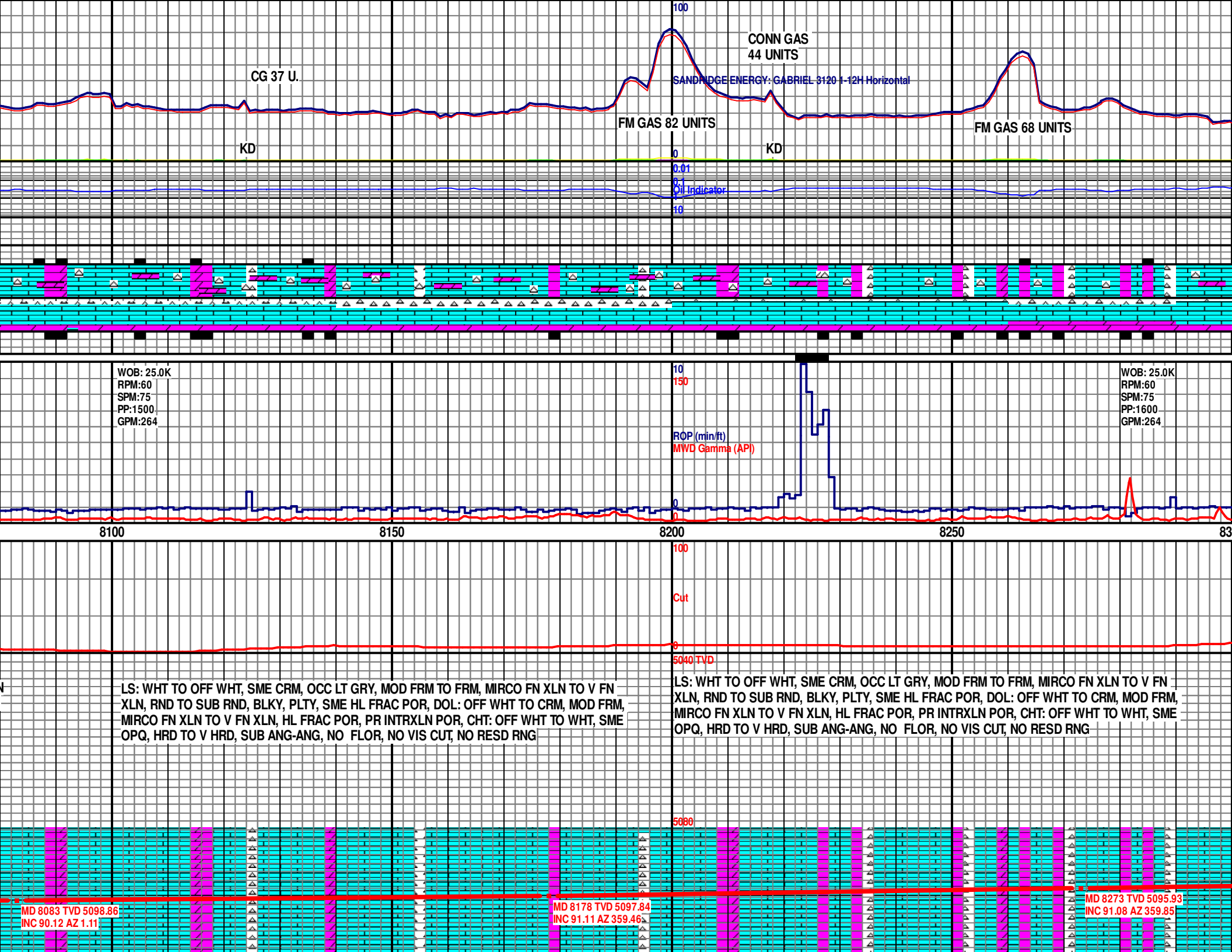
MD 7418 TVD 5086.67
INC 88.15 AZ 1.4

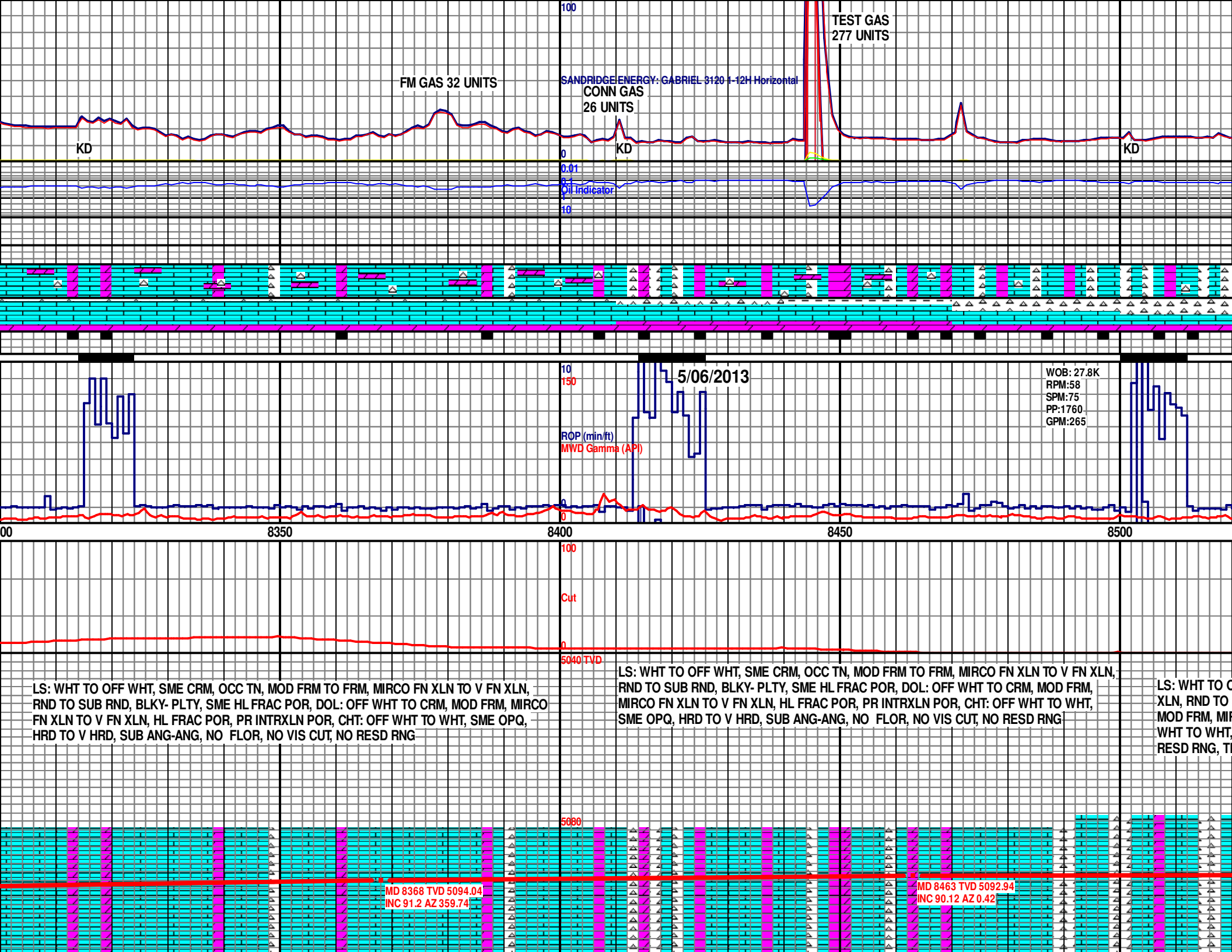
MD 7513 TVD 5088.77
INC 89.32 AZ 1.08

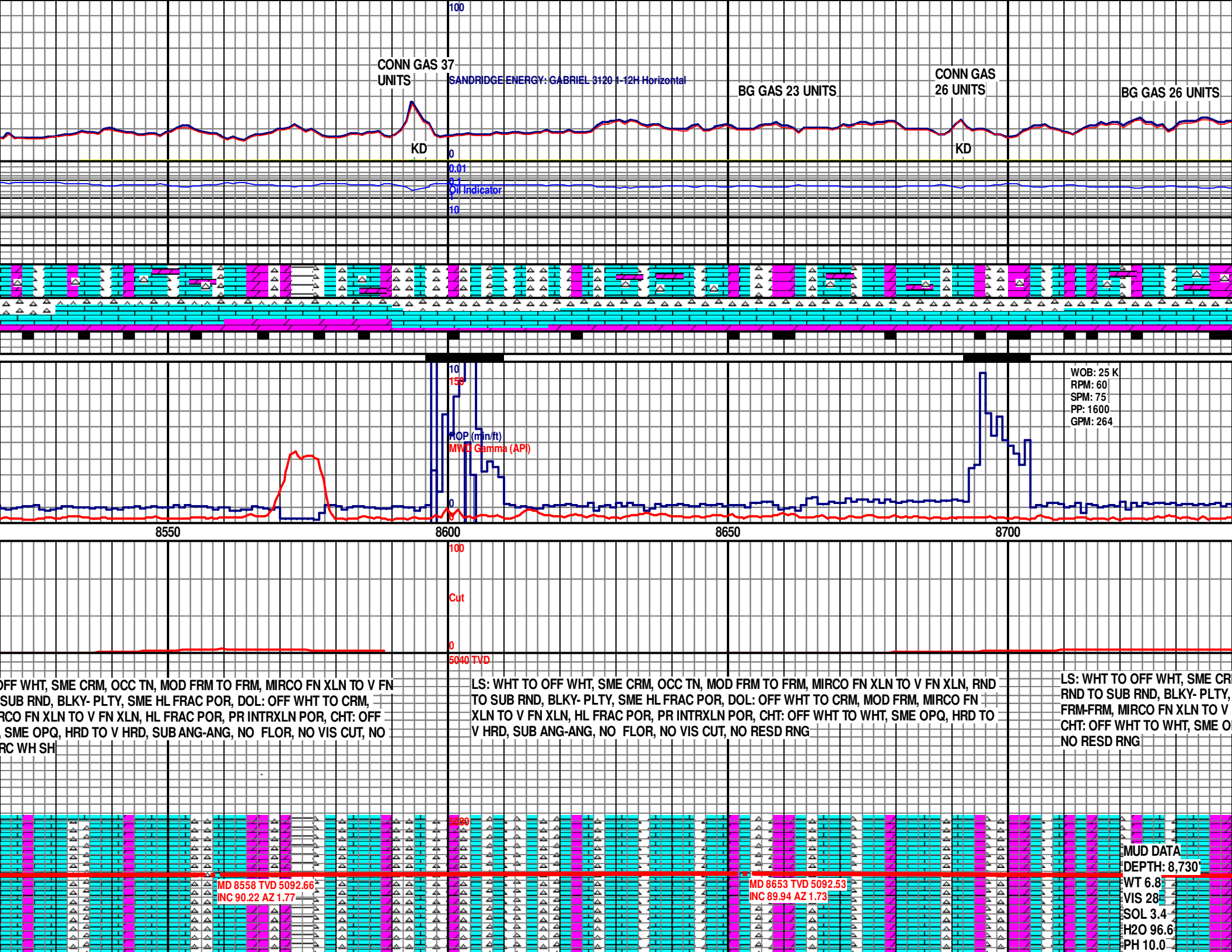
MD 7608 TVD 5090.2
INC 88.95 AZ 1.62

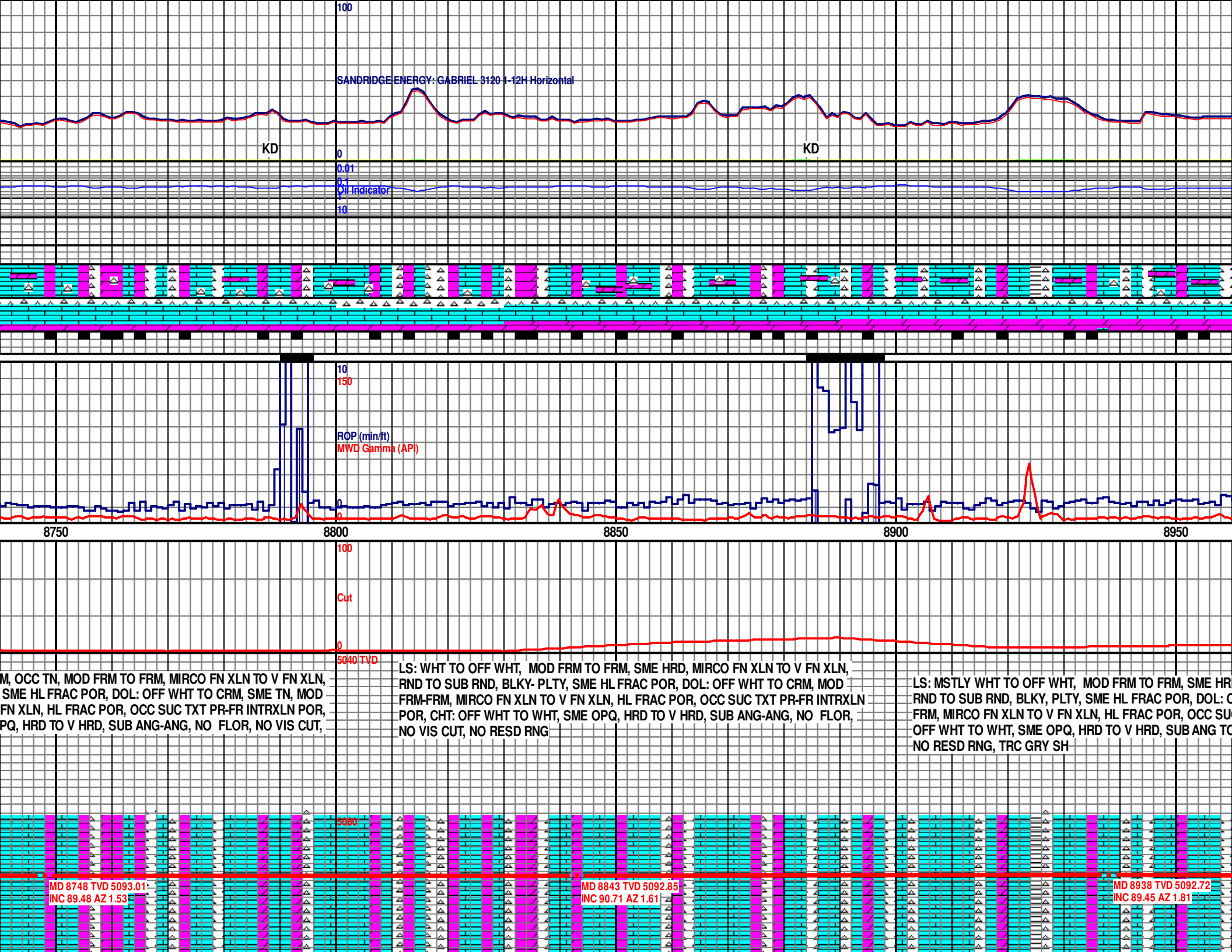


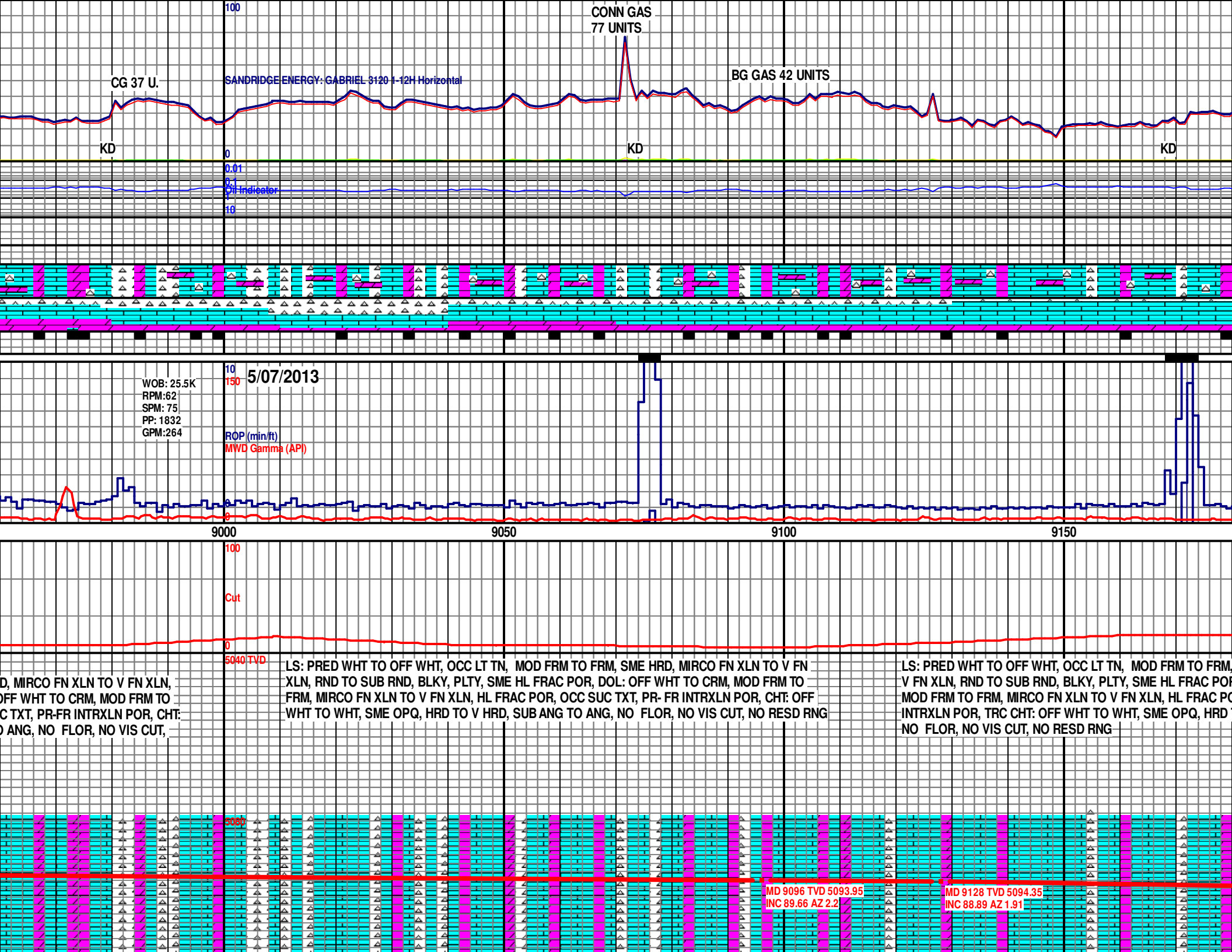


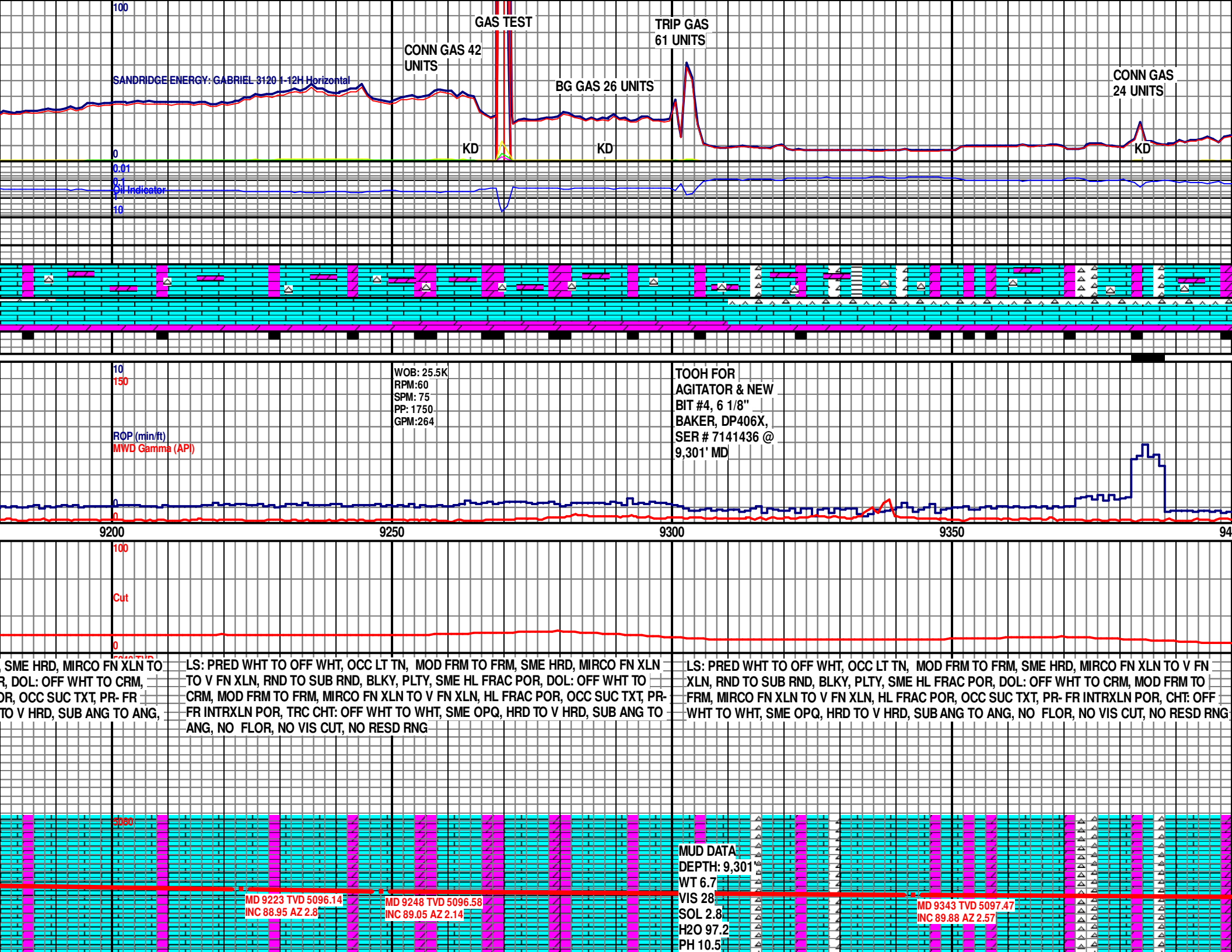


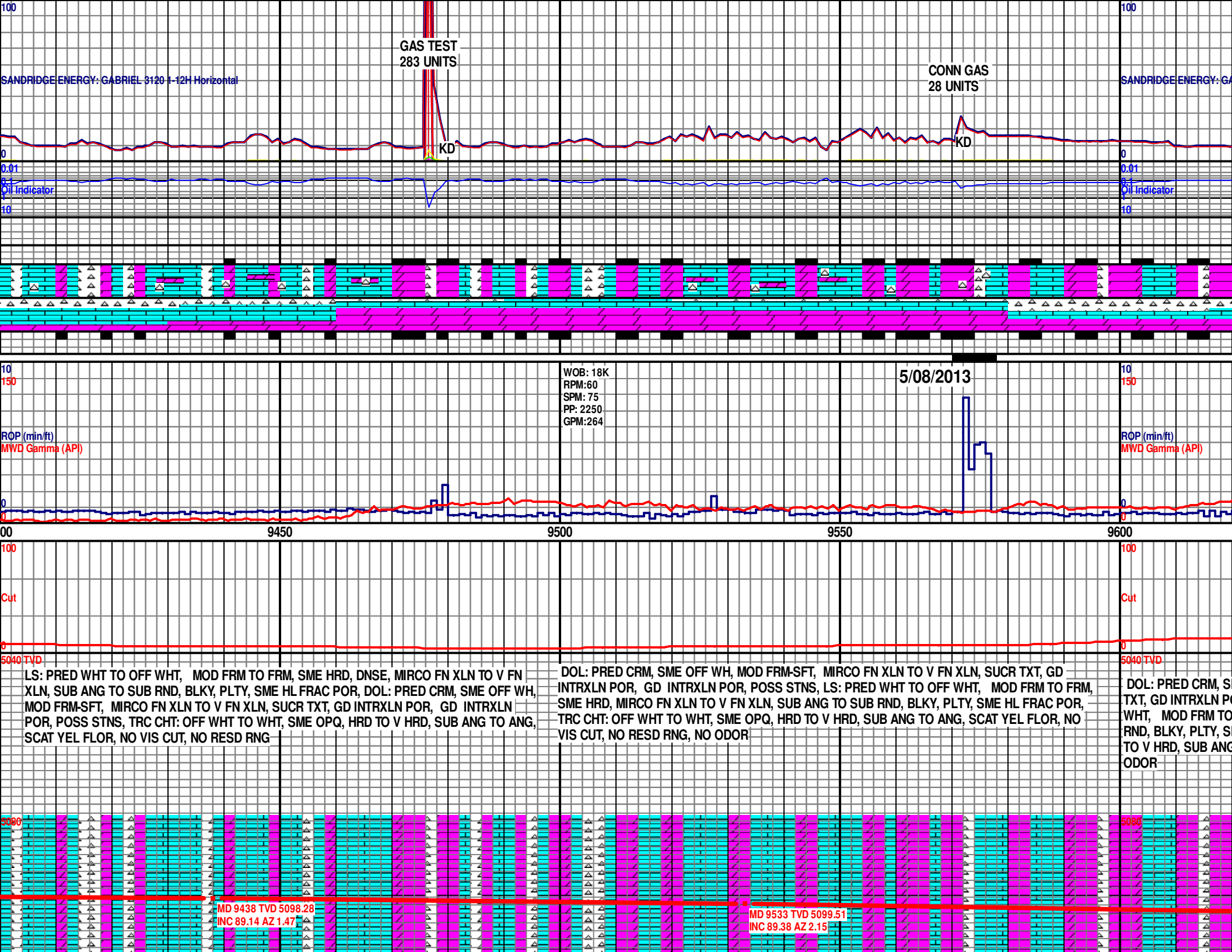


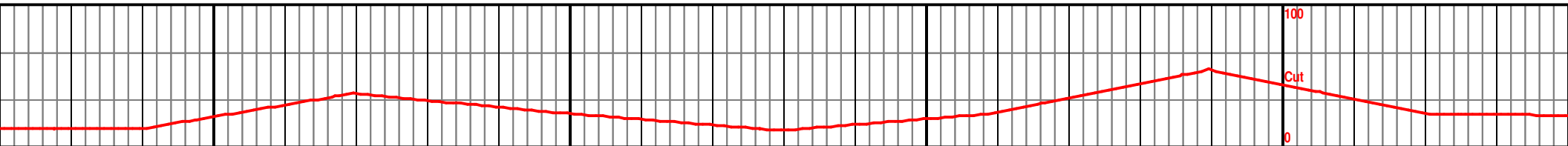
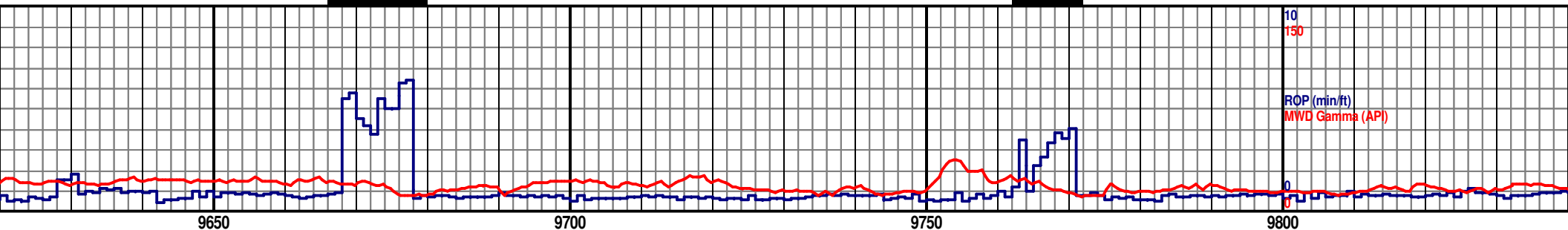
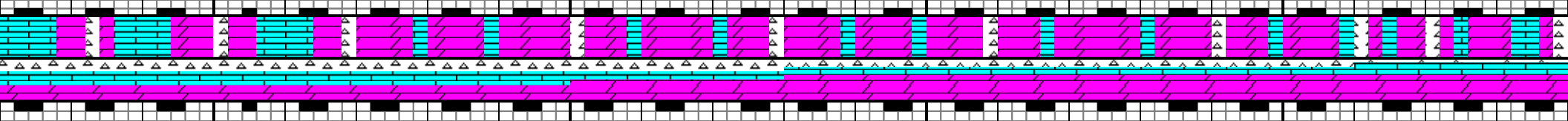
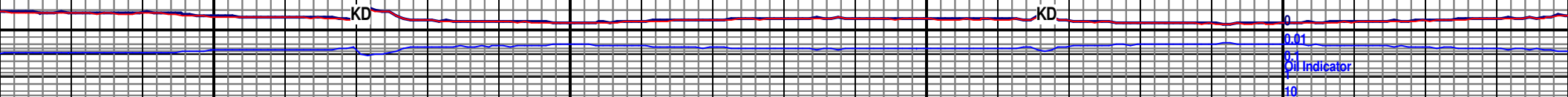








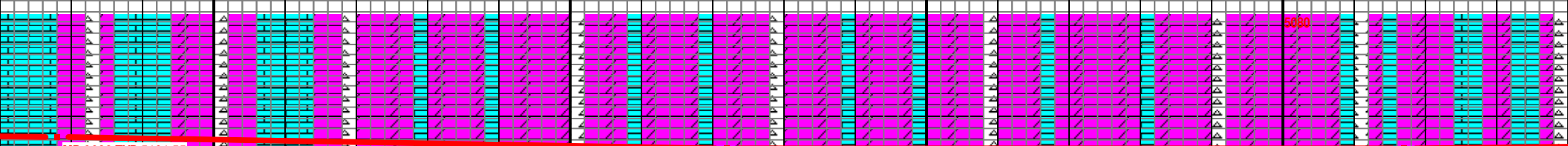




SME OFF WH, MOD FRM-SFT, MIRCO FN XLN TO V FN XLN, SUCR
OR, GD INTRXLN POR, POSS STNS, LS: PRED WHT TO OFF
FRM, SME HRD, MIRCO FN XLN TO V FN XLN, SUB ANG TO SUB
ME HL FRAC POR, TRC CHT: OFF WHT TO WHT, SME OPQ, HRD
G TO ANG, SCAT YEL FLOR, NO VIS CUT, NO RESD RNG, NO

DOL: LT GRY TO CRM, SME OFF WH, MOD FRM TO SFT, MIRCO FN XLN TO V FN XLN,
SUCR TXT, GD INTRXLN POR, GD INTRXLN POR, POSS STNS, LS: MSTLY WHT TO
OFF WHT, MOD FRM TO FRM, SME HRD, MIRCO FN XLN TO V FN XLN, SUB ANG TO
SUB RND, BLKY, PLTY, SME HL FRAC POR, TRC CHT: OFF WHT TO WHT, SME OPQ,
HRD TO V HRD, SUB ANG TO ANG, BRT YEL FLOR, NO CUT, NO RESD RNG

DOL: LT GRY TO MED GRY,
XLN, GD INTRXLN POR, GD
MOD FRM TO FRM, SME HRD
PLTY, SME HL FRAC POR, T
ANG TO ANG, SME YEL FLOR



MD 9628 TVD 5101.55
INC 88.15 AZ 0.46

MD 9722 TVD 5103.68
INC 89.26 AZ 0.63

MD 9817 TVD 5103.65
INC 90.77 AZ 1.41

