

CVU_141

VGWU_113 VGSAU_56

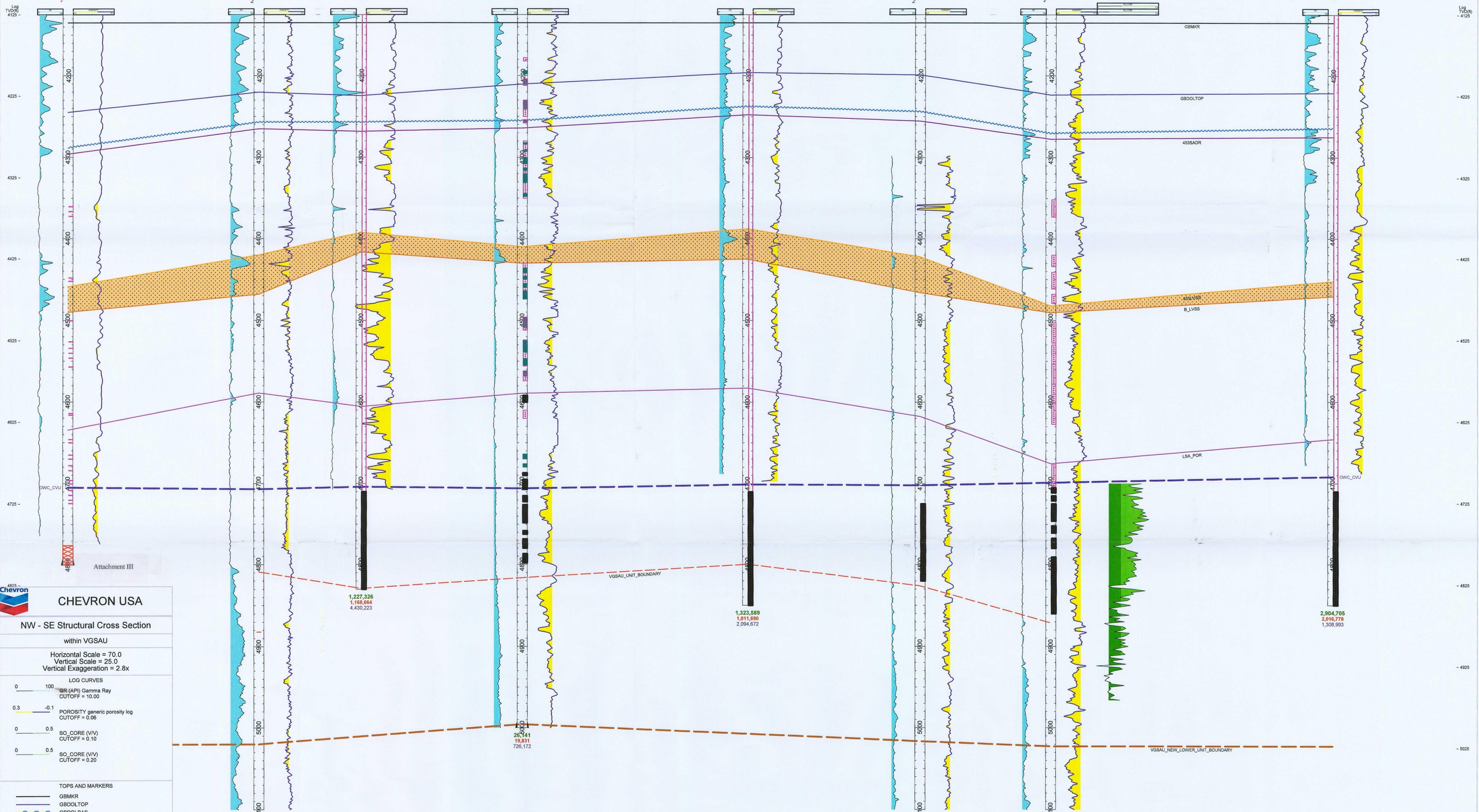
VGSAU_157

VGSAU_57

VGWU_120

VGSAU_250

VGSAU_43



CHEVRON USA

NW - SE Structural Cross Section

within VGSAU

Horizontal Scale = 70.0
Vertical Scale = 25.0
Vertical Exaggeration = 2.8x

LOG CURVES

- GR (API) Gamma Ray
CUTOFF = 10.00
- POROSITY generic porosity log
CUTOFF = 0.05
- SO_CORE (VV)
CUTOFF = 0.10
- SO_CORE (VV)
CUTOFF = 0.20

TOPS AND MARKERS

- GBMKR
- GBDOLTOP
- GBDOLBAS
- 453SADR
- 453LVGS
- B_LVGS
- LSA_POR
- OWC_CVU
- CVU_UNIT_BOUNDARY
- VGSAU_UNIT_BOUNDARY
- VGSAU_NEW_LOWER_UNIT_BOUNDARY

CORES SHOWS DST/WLT IP CASING

SDWL
DAS
OIL
WATER
OTHER

PERFS

ACTIVE
INACTIVE
OPENHOLE
BROKEN LOG
INACULUS
MAKER
INHOLED
SQUEEZED
LINK

Cross section contains the New Mexico M State #8 well (or VGWU #113) from which the Unitized Formation is defined, and the VGSAU #250 which has a core which demonstrates oil saturations extend below the currently defined "Unitized Formation".

January 18, 2008 2:55 PM