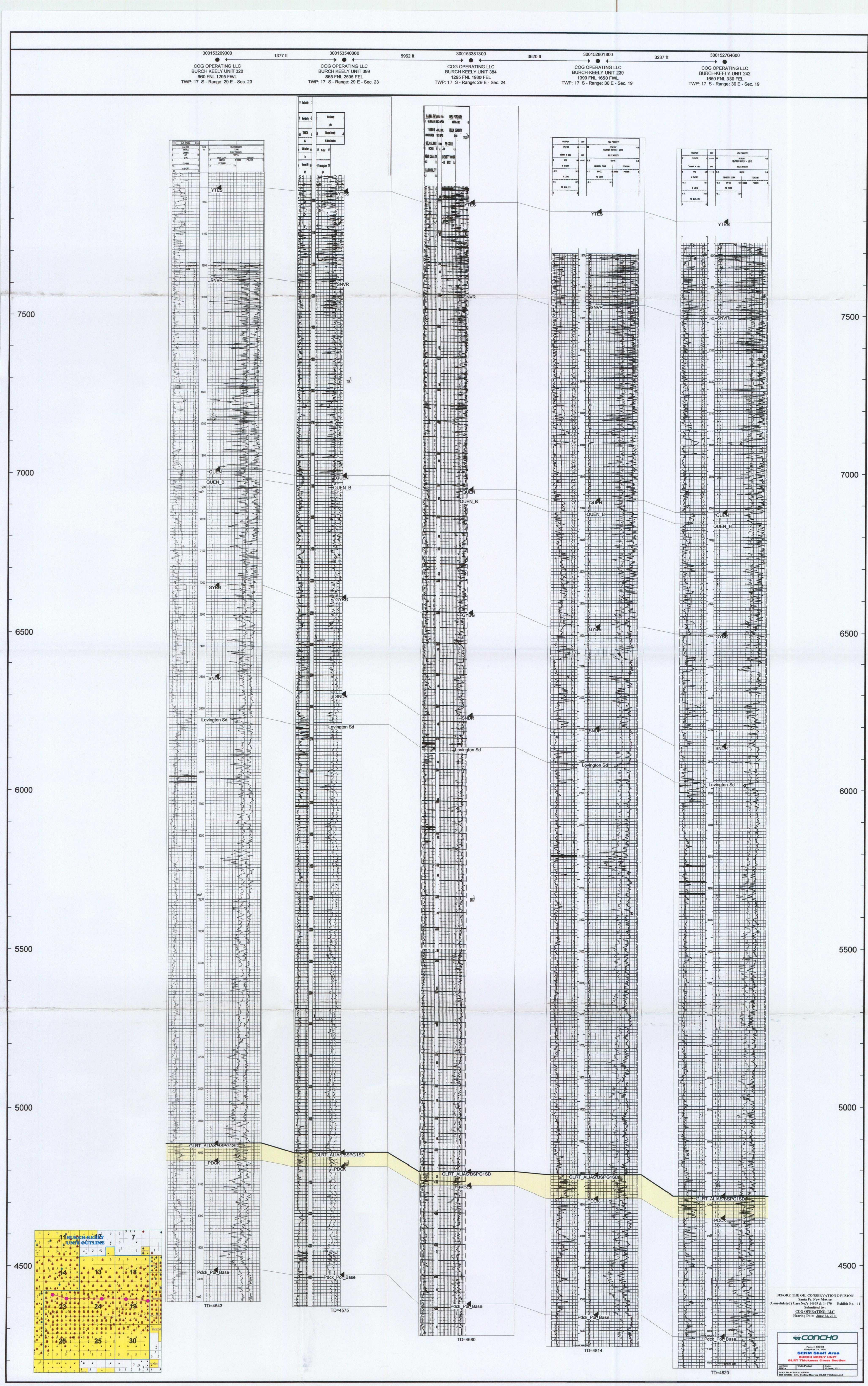
300153209300
COG OPERATING LLC
BURCH KEELY UNIT 320
660 FNL 1295 FWL
TWP: 17 S - Range: 29 E - Sec. 23
1377 ft
300153540000
COG OPERATING LLC
BURCH KEELY UNIT 399
865 FNL 2595 FEL
TWP: 17 S - Range: 29 E - Sec. 23
5962 ft
300153381300
COG OPERATING LLC
BURCH KEELY UNIT 384
1295 FNL 1980 FEL
TWP: 17 S - Range: 29 E - Sec. 24
3620 ft
300152801800
COG OPERATING LLC
BURCH-KEELY UNIT 239
1390 FNL 1650 FWL
TWP: 17 S - Range: 30 E - Sec. 19
3237 ft
300152764600
COG OPERATING LLC
BURCH-KEELY UNIT 242
1650 FNL 330 FEL
TWP: 17 S - Range: 30 E - Sec. 19
7500
7000
6500
6000
5500
5000
4500
YTES
SNVR
QUEN
QUEN_B
GYBG
SNDR
Lovington Sd
GLRT_ALIAS_BSPG1SD
PDCK
Pdck_Pol_Base
TD=4543
TD=4575
TD=4680
TD=4814
TD=4820
BURCH-KEELY UNIT OUTLINE
11
12
7
14
13
18
23
24
19
26
25
30
BEFORE THE OIL CONSERVATION DIVISION
Santa Fe, New Mexico
(Consolidated) Case No.'s 14669 & 14670 Exhibit No. 11
Submitted by:
COG OPERATING, LLC
Hearing Date: June 23, 2011
CONCHO
Project: SENM
Eddy/Lea Co., NM
SENM Shelf Area
BURCH KEELY UNIT
GLRT Thickness Cross Section
Author: HBrys
Wells Posted:
Date: 20 June, 2011
MAP FILE PATH: SENM
HB_DODD_BKU Pooling Hearing GLRT Thickness.xsd