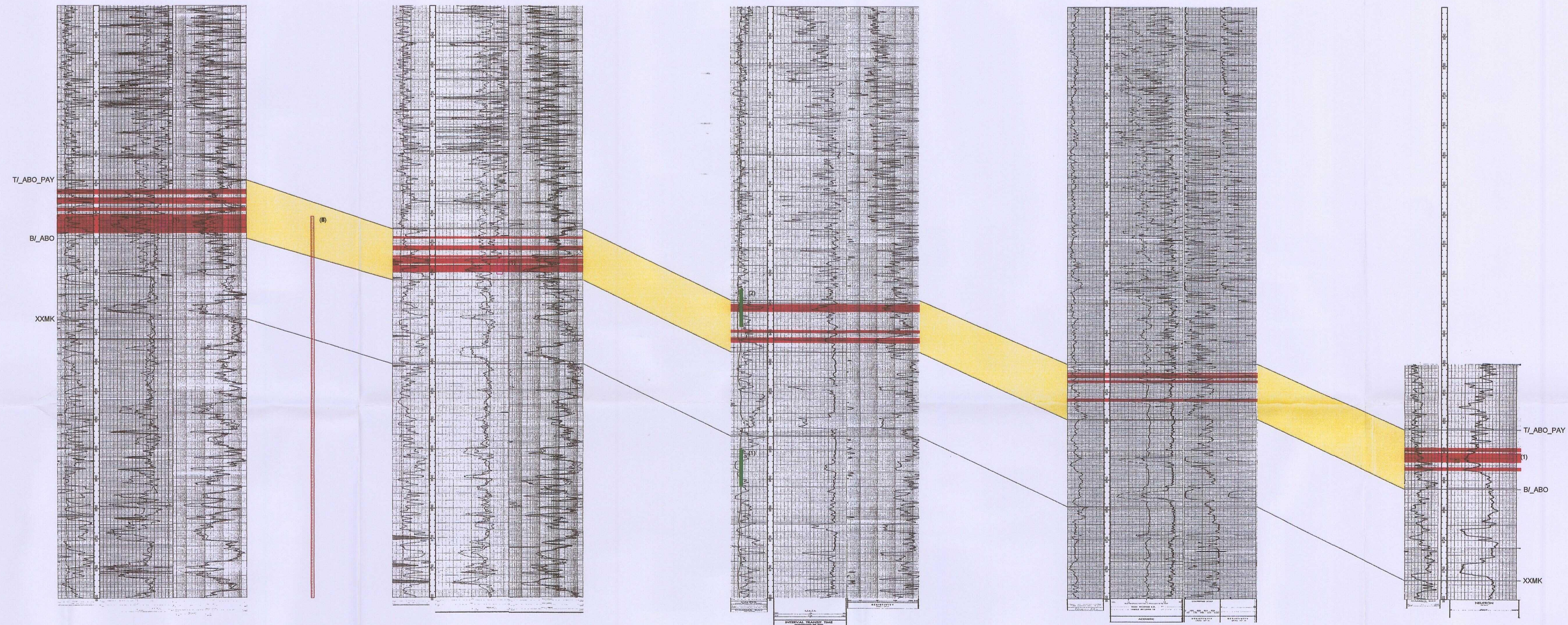


COASTAL STATES GAS T
1
SO MINERALS-STATE
ELEV_KB : 4,381
T9S R33E S16
488,023 BBLS



- (1) Perf: 04/10/1986

- (1) DST: 8600-8650
05/24/1969
IFP: 42
FFP: 63
ISP: 2642
FSP: 2810
DST Recoveries
35 FT M
- (2) DST: 8382-8432
05/24/1969
IFP: 64
FFP: 64
ISP: 64
FSP: 64
DST Recoveries
35 FT M

- (1) Perf: 08/10/1963
(2) IFF: Test Volumes
Date: 08/10/1963
264 BPD OIL
TRT: ACID 6000 GAL
METHOD: FLOWING
(3) IFF: Test Volumes
264 BPD Oils
0 WATER
TRT: ACID 6000 GAL
METHOD: FLOWING
(4) IFF: Test Volumes
264 BPD OIL
0 WATER
TRT: ACID 6000 GAL
METHOD: FLOWING
(5) IFF: Test Volumes
264 BPD OIL
0 WATER
TRT: ACID 6000 GAL
METHOD: FLOWING
(6) Pcum: 452AB
01/70-01/10
O:488023
G:976510
W:3148

OGX Resources	
Proposed NLA State Unit	
Structural X Section-Abo Shale	
West - East	
Figure 4	
Horizontal Scale = 40.0 Vertical Scale = 40.0 Vertical Exaggeration = 1.0x	
○ Operator Well Number Well Name WELL - ELEVE_KB Twn-Rge-Sec WELL - CUMJOI.BBLS	
July 1, 2010 5:08 PM	