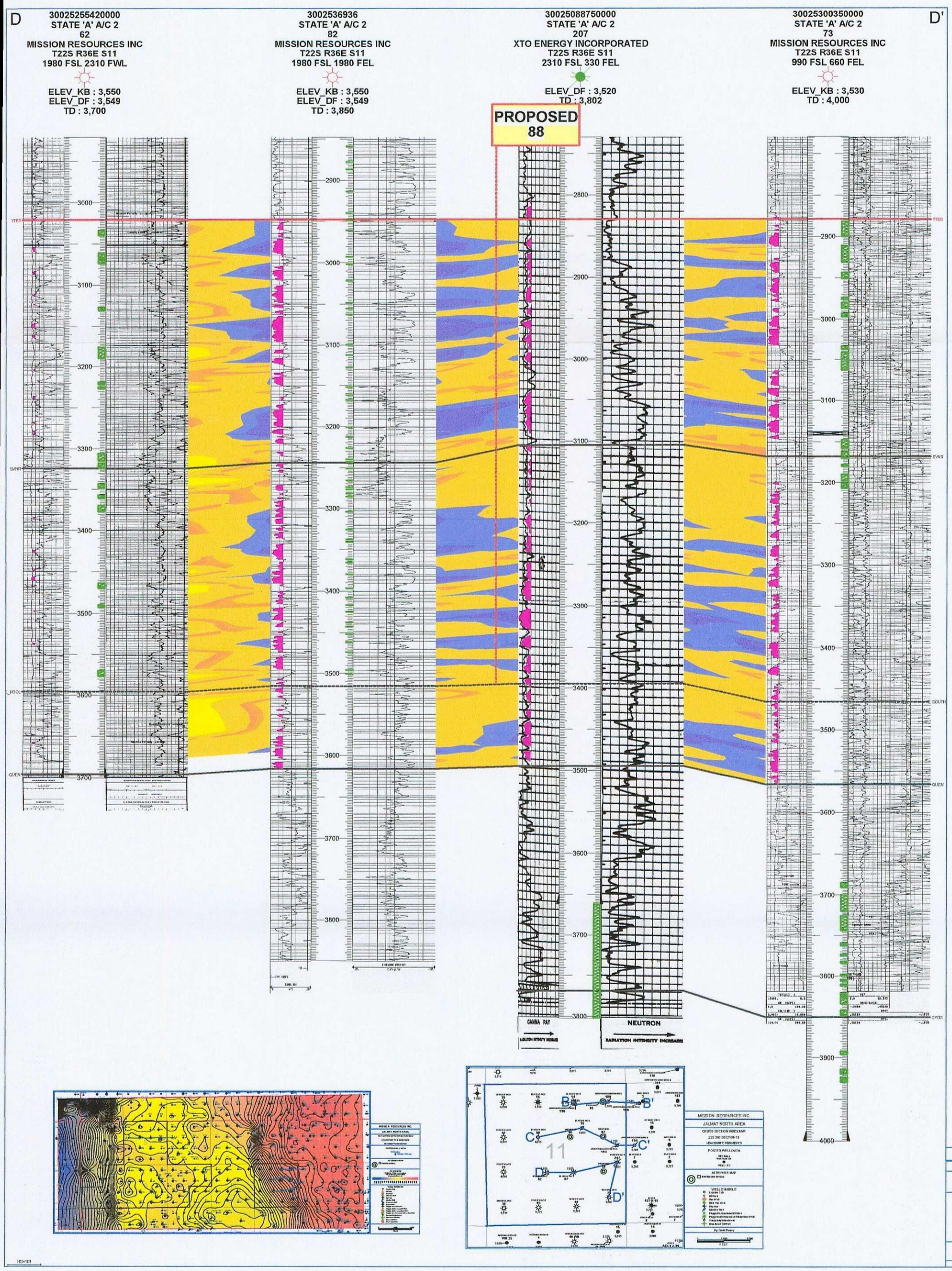
EXHIBIT 8


D
D'
30025255420000
STATE 'A' A/C 2
62
MISSION RESOURCES INC
T22S R36E S11
1980 FSL 2310 FWL
ELEV_KB : 3,550
ELEV_DF : 3,549
TD : 3,700
3002536936
STATE 'A' A/C 2
82
MISSION RESOURCES INC
T22S R36E S11
1980 FSL 1980 FEL
ELEV_KB : 3,550
ELEV_DF : 3,549
TD : 3,850
30025088750000
STATE 'A' A/C 2
207
XTO ENERGY INCORPORATED
T22S R36E S11
2310 FSL 330 FEL
ELEV_DF : 3,520
TD : 3,802
PROPOSED
88
30025300350000
STATE 'A' A/C 2
73
MISSION RESOURCES INC
T22S R36E S11
990 FSL 660 FEL
ELEV_KB : 3,530
TD : 4,000
YTES
SVNR
POOL
QUEN
DOUTH
GYDG
GAMMA RAY
NEUTRON
RADIATION INTENSITY INCREASES
MISSION RESOURCES INC
JALMAT NORTH AREA
CROSS SECTION INDEX MAP
22S 36E SECTION 11
LEA COUNTY, NEW MEXICO
POSTED WELL DATA
ATTRIBUTE MAP
WELL SYMBOLS
By David Peavy
FEET
MISSION RESOURCES
LEA JALMAT "NORTH AREA"
STRATIGRAPHIC CROSS SECTION D-D'
T22S R36E SECTION 11
LEA COUNT NEW MEXICO
Well Number
Operator
Twin Pipe Gas
Footage Calls
WELL- ELEV_KB
WELL- ELEV_DF
WELL- ELEV_GR
WELL- TD
REMARKS
RED PERFS = OCD FILES
BLUE PERFS = IPS SCOUT TICKET
GREEN PERFS = OPERATOR FILES
By: David Peavy