

Fruitland Coal Infill
De Novo Hearing
HPA Geology and Engineering

Dale Reitz,

Geologist

DEVON ENERGY

NEBU A - A'

30045282710000
DEVON
NEBU 400R
2490 FSL 1140 FWL
TWP: 31 N - Range: 6 W - Sec. 7
TD=3564

1504 ft

30045269000000
DEVON
NEBU 400
990 FSL 990 FWL
TWP: 31 N - Range: 6 W - Sec. 7
TD=3715

2988 ft

30045274750000
DEVON
NEBU 458
1135 FSL 1125 FEL
TWP: 31 N - Range: 7 W - Sec. 13
TD=3441

A

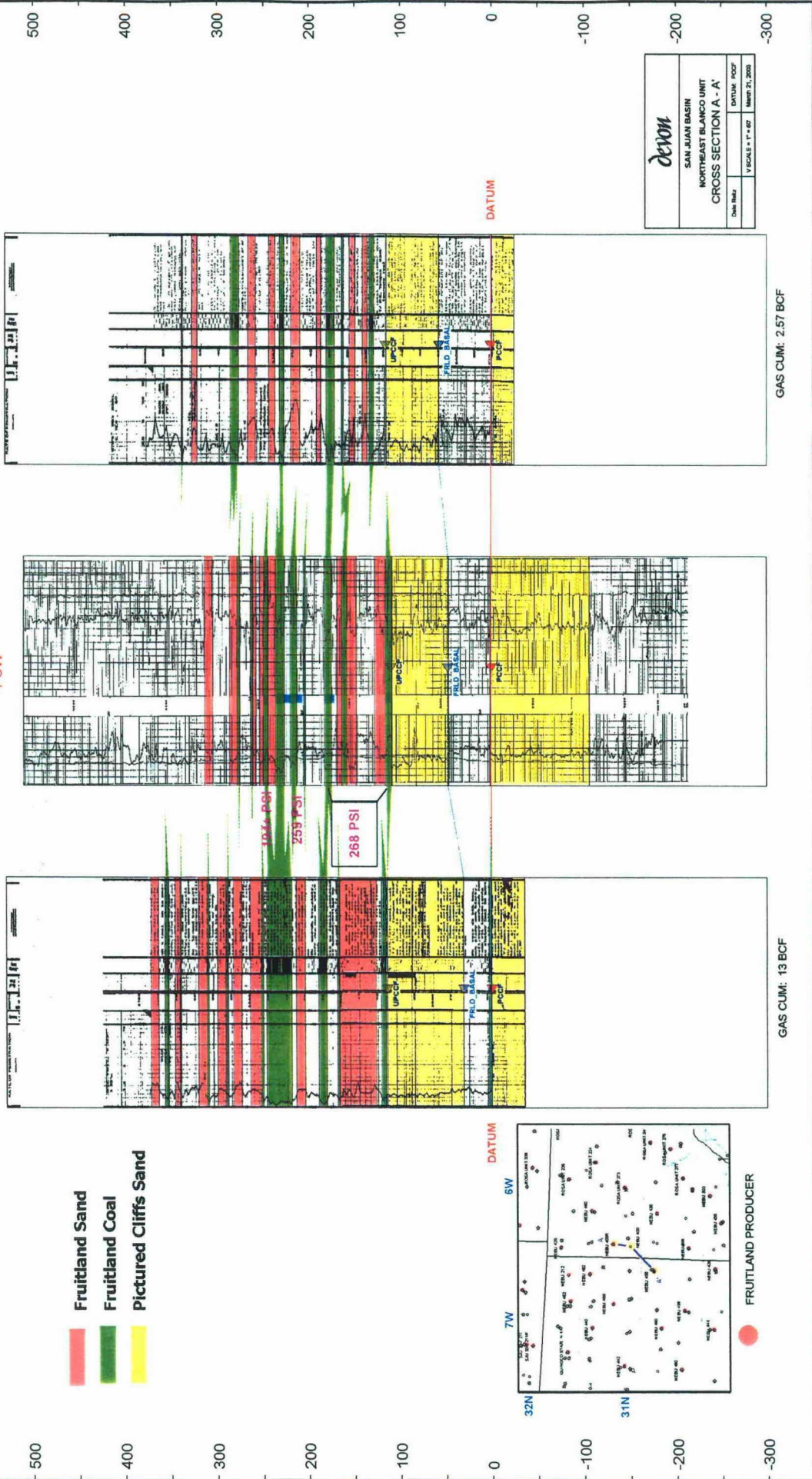
SW

A'

NE

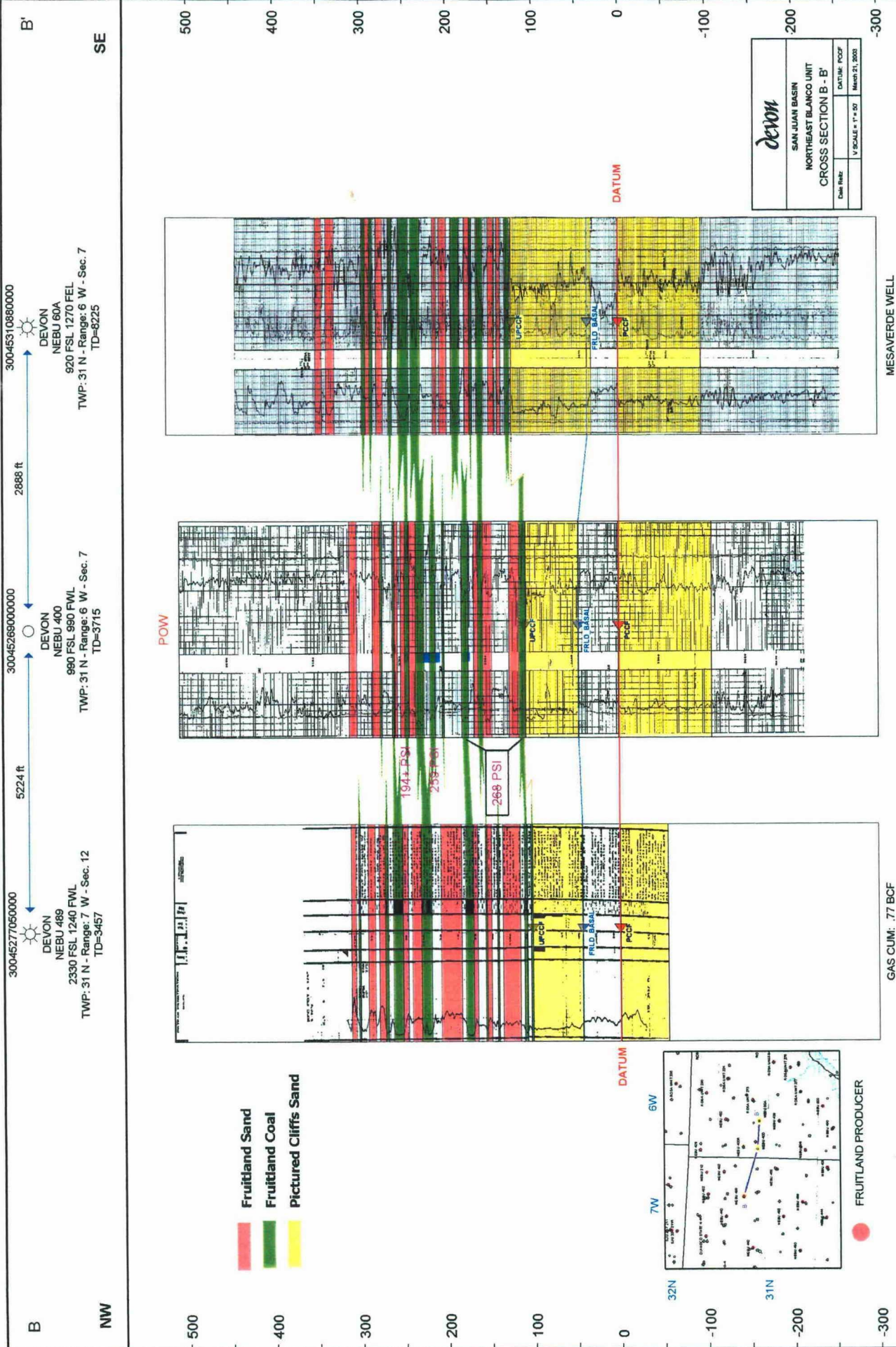
- Fruitland Sand
- Fruitland Coal
- Pictured Cliffs Sand

POW



devon	
SAN JUAN BASIN	
NORTHEAST BLANCO UNIT	
CROSS SECTION A - A'	
Date Made	DATE
Scale	1" = 100'
Drawn By	DATE
Checked By	DATE

NEBU B - B'



devon

SAN JUAN BASIN
NORTHEAST BLANCO UNIT
CROSS SECTION B - B'

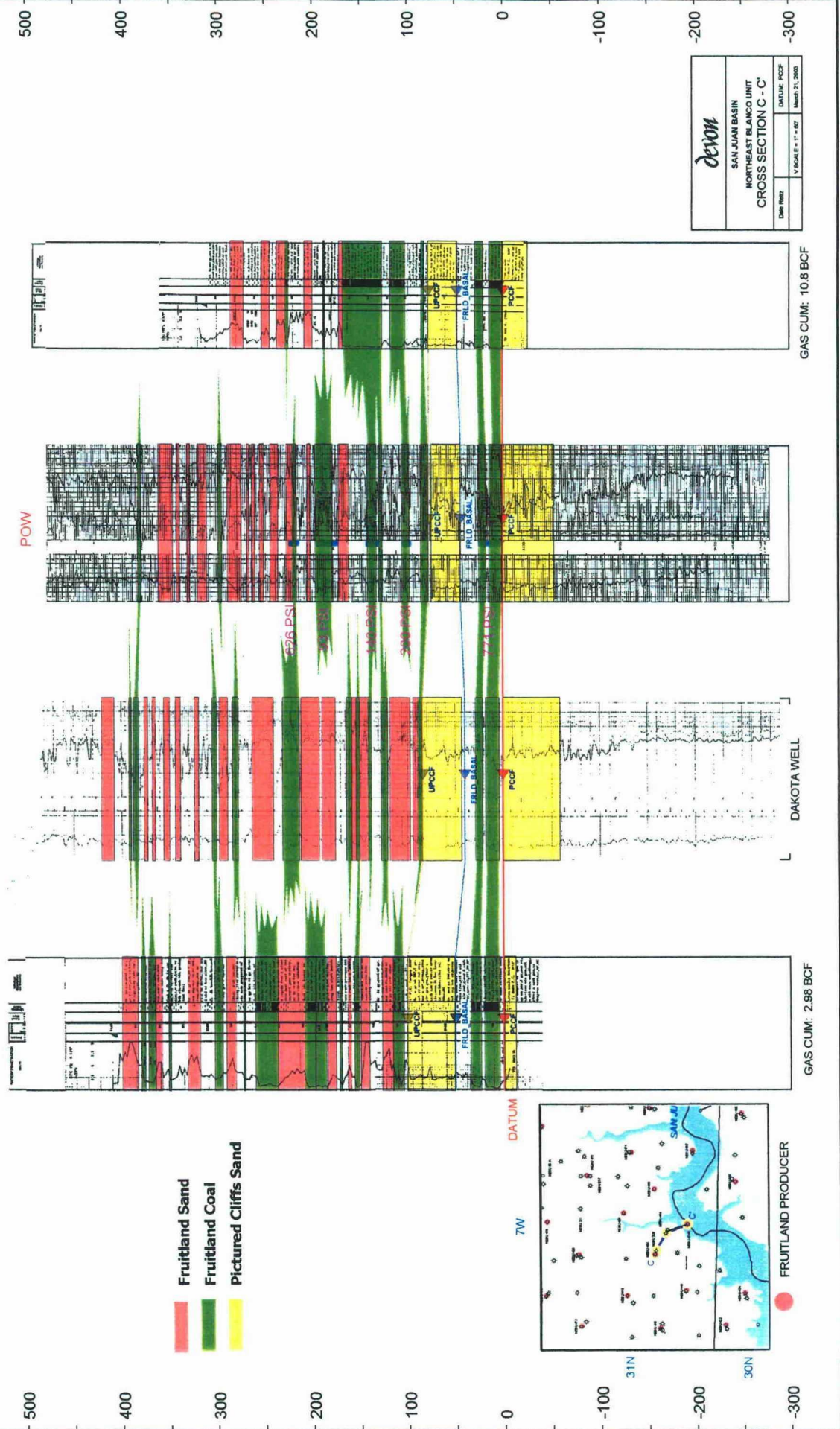
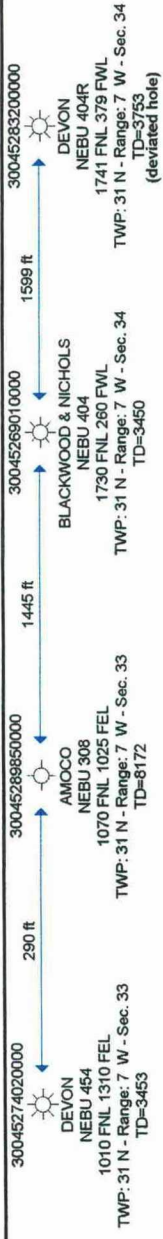
Date Rec'd: _____ DATUM: PCCP
V SCALE: 1" = 50' March 21, 2003

MESAVERDE WELL

GAS CUM: .77 BCF

FRUITLAND PRODUCER

NEBU C - C'



<i>devon</i>	
SAN JUAN BASIN	
NORTHEAST BLANCO UNIT	
CROSS SECTION C - C'	
DATE: 08/02	DRAWN: POCF
V. SCALE: 1" = 50'	SHEET 11 OF 20

NEBUD - D'

30045277240000
DEVON
NEBU 494
1250 FSL 1640 FWL
TWP: 31 N - Range: 7 W - Sec. 27
TD=3088

30045269010000
BLACKWOOD & NICHOLS
NEBU 404
1730 FNL 260 FWL
TWP: 31 N - Range: 7 W - Sec. 34
TD=3450

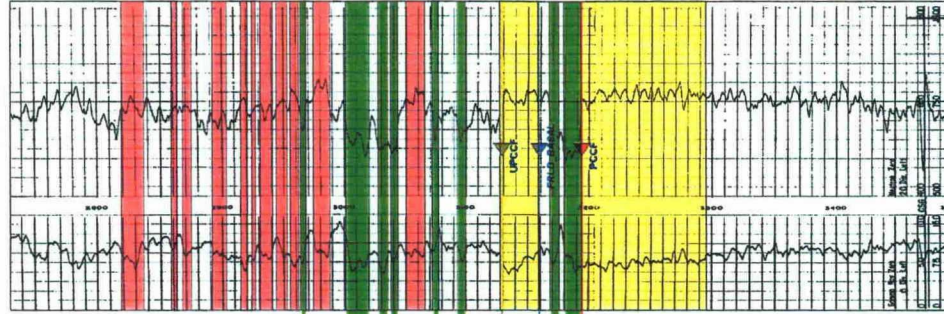
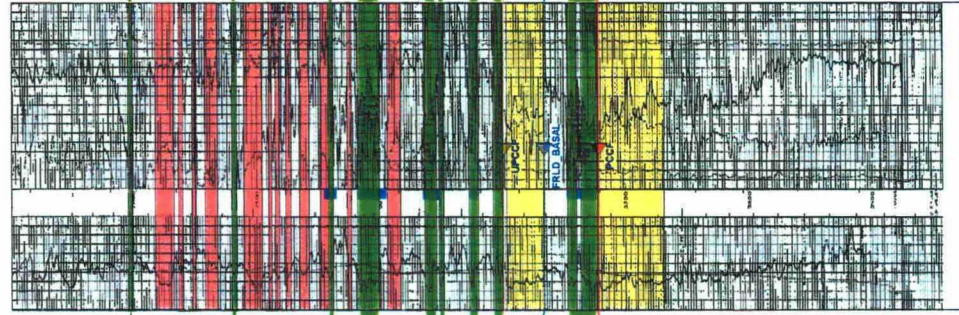
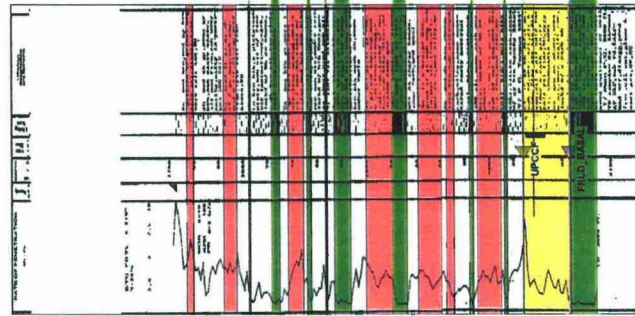
30045101150000
DEVON
NEBU 54-33
2580 FNL 1135 FEL
TWP: 31 N - Range: 7 W - Sec. 33
TD=5654

D'

SW

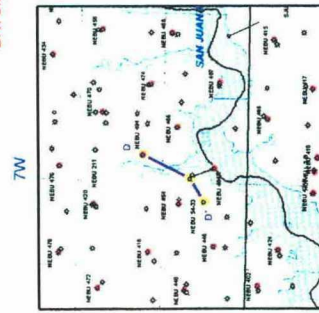
D

NE



Fruitland Sand
Fruitland Coal
Pictured Cliffs Sand

DATUM



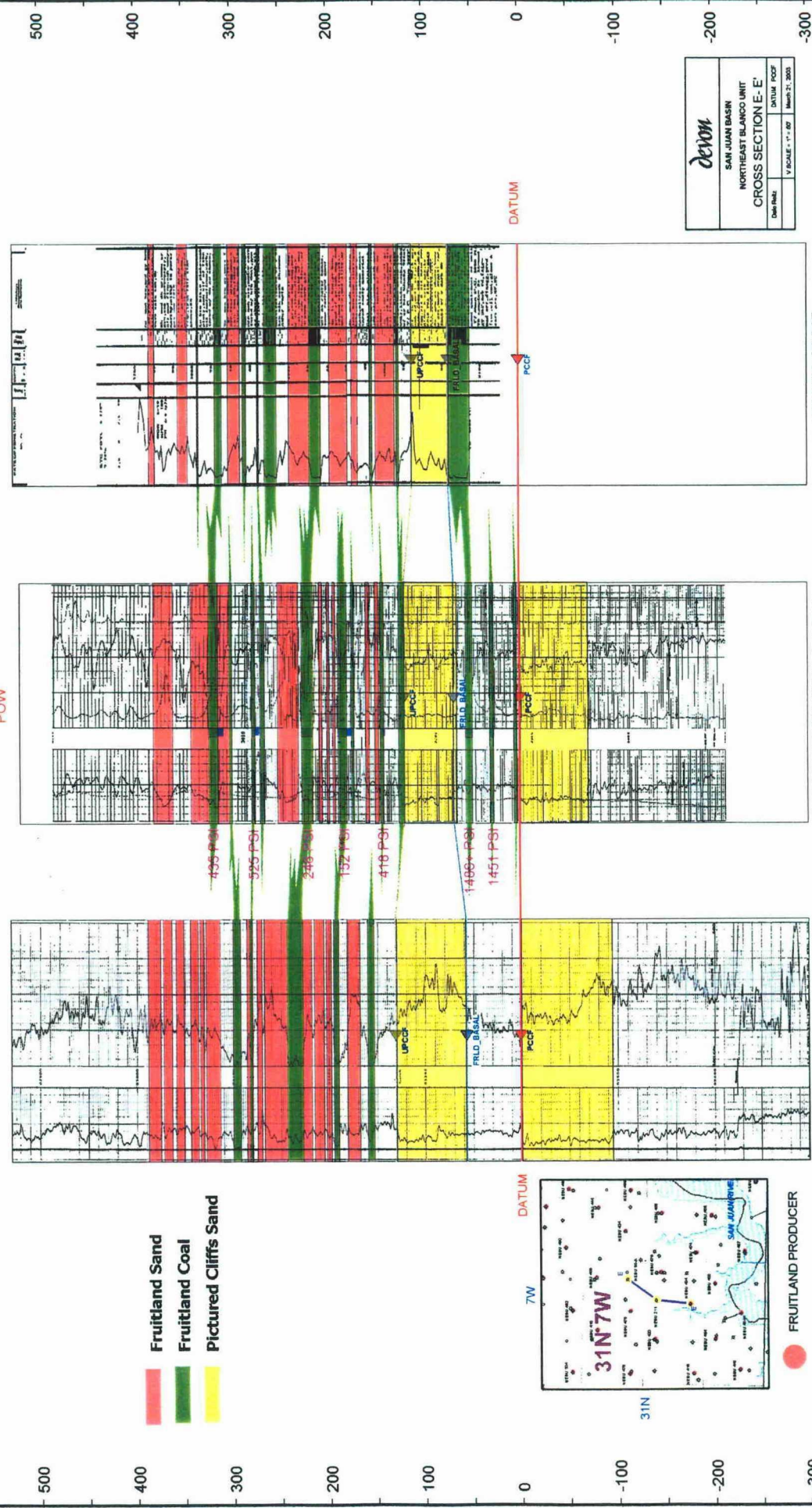
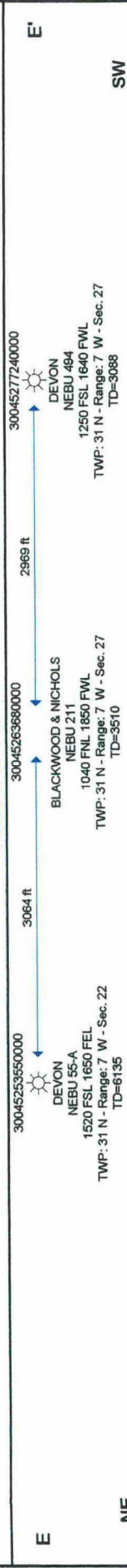
FRUITLAND PRODUCER

GAS CUM: 2.8 BCF

devon	
SAN JUAN BASIN	
NORTHEAST BLANCO UNIT	
CROSS SECTION D - D'	
Date Recd	DATUM PCOF
V SCALE - 1" = 60'	March 31, 2008

MESAVERDE WELL

NEBU E-E'

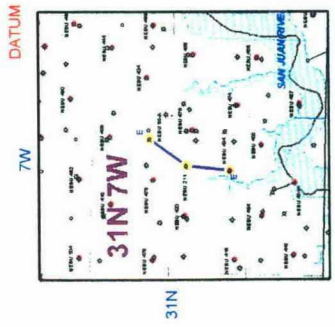


GAS CUM: 2.8 BCF

POTENTIAL STRANDED BASAL FRID
GAS RESERVES

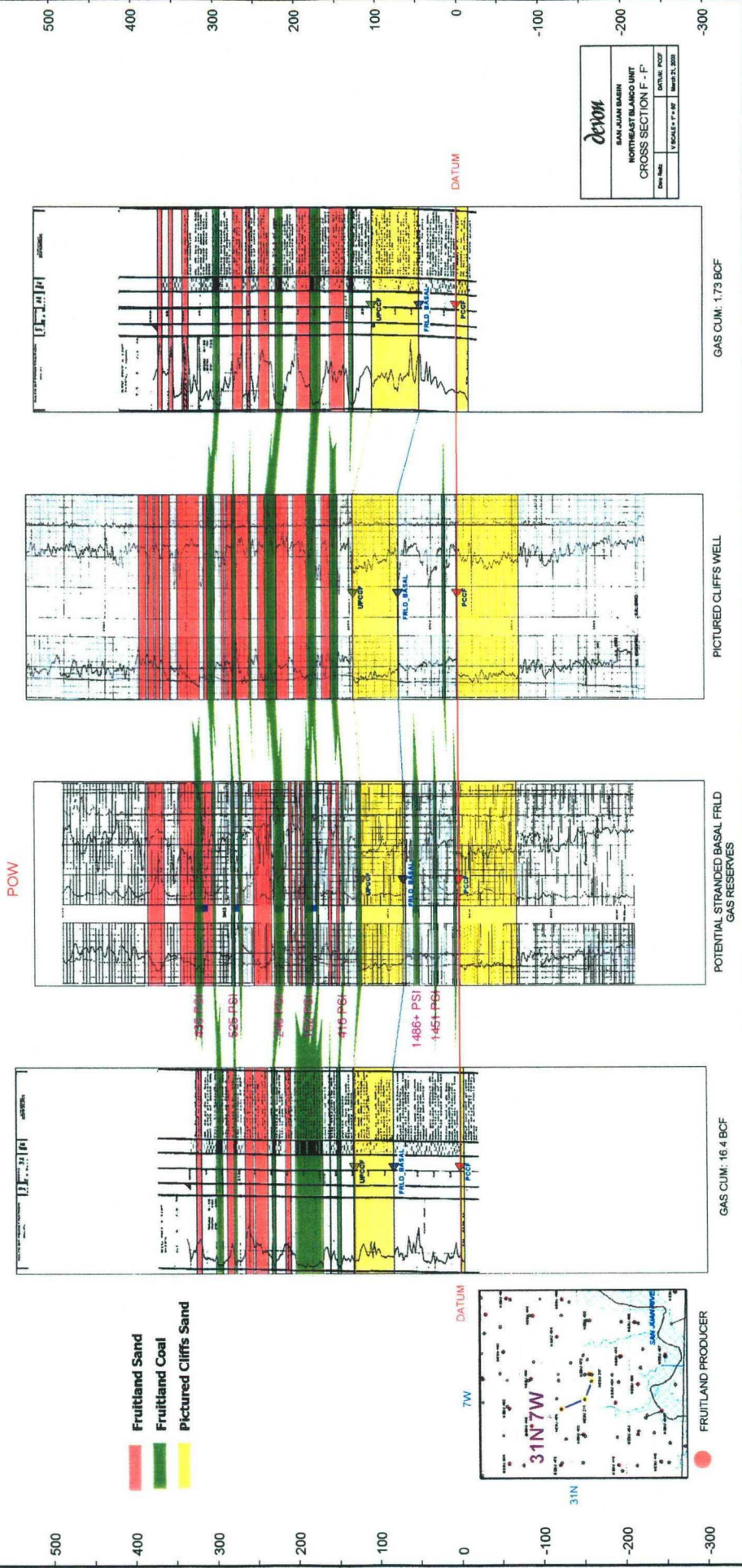
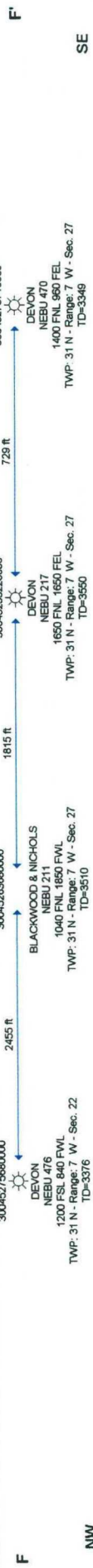
MESAVERDE WELL

devon			
SAN JUAN BASIN			
NORTHEAST BLANCO UNIT			
CROSS SECTION E-E'			
Drawn By:	DATE:	DATE:	DATE:
Y. B. GALE - 11-1-07	11-1-07	11-1-07	11-1-07



FRUITLAND PRODUCER

NEBU F - F'



FRUITLAND PRODUCER

GAS CUM: 16.4 BCF

POTENTIAL STRANDED BASAL FRID GAS RESERVES

PICTURED CLIFFS WELL

GAS CUM: 173 BCF

SAN JUAN BASIN	
NORTHEAST BLANCO UNIT	
CROSS SECTION F - F'	
Drawn By:	DATE: 10/27/00
Checked By:	DATE: 10/27/00
Scale:	1" = 100'