A

A'

30025314630000	30025245360000	30025245370000	30025317970000	30025321680000
GRUY PMC	GRUY PMC	GRUY PMC	GRUY PMC	GRUY PMC
RFU	RFU	RFU	RFU	RFU
2,980 – 54	2,964 – 96	2,972 – 102	2,998 – 153	3,006 – 223
3,100	3,110	3,080	3,100	3,234
	<8,733FT>	<1,419FT>	<5,818FT>	<5,261FT>

Subsea Depth

500 460 420 380 340 300 260 220 180 140 100 60 20 -20 -60 -100 -140 -180 -220

TANSIL FM.

YATES FM.

SEVEN RIVERS FM.

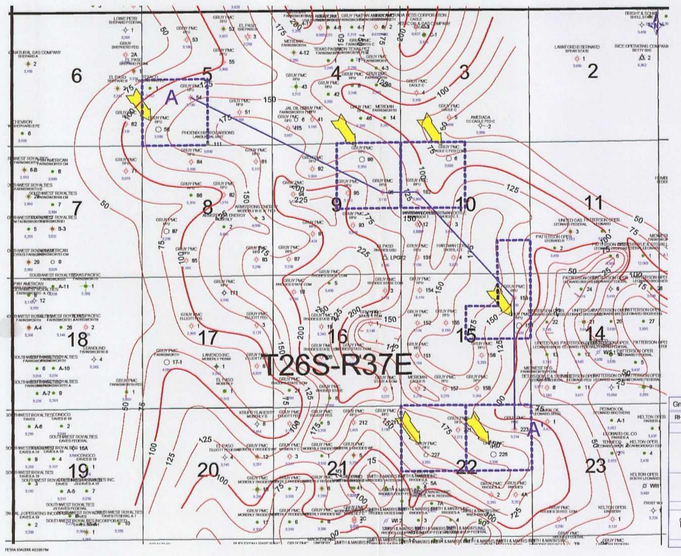
Test Volumes
1443 MCFD GAS
0 WATER

Test Volumes
1097 MCFD GAS
0 WATER

Test Volumes
159 MCFD GAS
0 WATER

Test Volumes
464 MCFD GAS
0 WATER

Test Volumes
4179 MCFD GAS
0 WATER



Gruy Petroleum Management Company

RHODES YATES-SEVEN RIVERS GAS POOL

Yates Fm. Structural Cross Section A-A'

Showing Yates Fm. Net Porosity >= 6%

T 26 S - R 37 E

UWI

Operator

Well Name

WELL - ELEV_KB ● Well Number

WELL - TD

CORES — PERFS — SHOWS/DST/WLT/IP — CASING

SDWL · ACTIVE · INACTIVE · OPENHOLE · ROUGHCAST · PERFORATED · SQUEEZED · OIL · GAS · WATER · OTHER · LINER

REMARKS

Lea County, New Mexico
With Net Porosity Index Map

By: K. Nordstog

BEFORE THE OIL CONSERVATION DIVISION
Santa Fe, New Mexico
Case No. 13567-13572 Exhibit No. 10
Submitted by:
GRUY PETROLEUM MANAGEMENT CO.
Hearing Date: October 20, 2005