

**Terry Pate
Ogrid # 153644
Frances Evelyn # 1
API # 30-025-32163
UL N, Sec 35, T19S, R38E
Bond OCD -579**

Date of Last Production 8/1/2001

12 3/4" casing set at 213ft, Cmt with 125sx..Circ by calc

8 5/8" casing set at 1570ft, Cmt with 500sx..Cmt Circ

5 1/2" casing set at 6200ft, Cmt with 1750sx..Cmt Circ

Perfs 6026-6120ft

San Andres Perfs 4317-4497ft Covered by 4"FJ Scab Liner 4300-4500ft ?

Top Anhy - 1590ft

Base of Salt - 2830ft

San Andres - 4317ft

Glorieta - 5580ft

- 1. Move in plugging rig**
- 2. Pull rods and pump**
- 3. NU BOP**
- 4. Pull and tally tbg**
- 5. Run tbg to 6050ft**
- 6. Spot 40sx cmt plug**
- 7. Pull tbg and WOC**
- 8. Run tbg and tag cmt plug. Maximum depth 5975ft**
- 9. Displace well with gelled brine water**
- 10. Pull tbg to 5630ft**
- 11. Spot 25sx cmt plug**
- 12. Pull tbg to 4360ft**
- 13. Spot 25sx cmt plug**
- 14. Pull tbg and WOC**
- 15. Run tbg and tag cmt plug, Maximum depth 4250ft**
- 16. Pull tbg to 2880ft**
- 17. Spot 25sx cmt plug**
- 18. Pull tbg to 1620ft**
- 19. Spot 25 sx cmt plug**
- 20. Pull tbg and WOC**
- 21. Run tbg and tag cmt plug, Maximum depth 1520ft**
- 22. Pull tbg to 350ft**
- 23. Circulate cmt to surface(Estimated 35sx)**
- 24. Pull tbg**
- 25. Cut off well head and install PA marker**
- 26. Rig down move out plugging rig**
- 27. Cut off SU anchors clean and level location**
- 28. Remove any surface production equipment and clean level battery site**

Case No. 13547
OCD Examiner Hearing
August 25, 2005
Exhibit No. 4

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**12 ¾" casing set at 213ft, Cmt with 125sx..Circ by calc
8 5/8" casing set at 1570ft, Cmt with 500sx..Cmt Circ
5 ½" casing set at 6200ft, Cmt with 1750sx..Cmt Circ
Perfs 6026-6120ft
San Andres Perfs 4317-4497ft Covered by 4"FJ Scab Liner 4300-4500ft
Top Anhy - 1590ft
Base of Salt - 2830ft
San Andres - 4317ft
Glorieta - 5580ft**

**Bid an additional 50sx cmt and 8 hours rig time if the well takes the first 50sx
plug at 6050ft.**

AVERAGE DEPTH OF WATER REPORT 01/13/2005

(Depth Water in Feet)

Bsn	Tws	Rng	Sec	Zone	X	Y	Wells	Min	Max	Avg
L	19S	38E	35				54	35	80	56

Well fluids will be circulated to steel pit