Cien Años

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Gabriel Garcia Marquez

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DAMON PETROLEUM DRILLING LOG
WELL NAME [illegible]

DATE [illegible] DEPTH: Start at TOP [illegible]
DRILLER [illegible] DEPTH: End at TOP [illegible]
TOUR (Tenths) [illegible]

BIT: Bit number [illegible] Depth [illegible] Feet drilled [illegible]
Total hours on bit [illegible] Feet per hour [illegible]
Bit Model [illegible] Grade [illegible] in gauge [illegible] in back
DRILL STRING: Number of [illegible] in drill [illegible] in back
Drill pipe [illegible] Drill collars [illegible] Other [illegible]
Total length [illegible] feet
Total number [illegible] joints drill pipe [illegible]

TOUR ACTIVITY: Time Start [illegible] Time End [illegible]
CODE [illegible] Activity [illegible]

DRILLING FLUID DATA
Plant Mark [illegible] Size [illegible] SPM [illegible] Circ Pressure [illegible]
Time [illegible]
Depth [illegible]
Mud weight [illegible]
Viscosity [illegible]
Mud additives:
Amount [illegible] Product [illegible] Amount [illegible]

SUPPLIES AND SERVICES RECEIVED DURING TOUR (Time, name, & remarks)

Signed (initials) [illegible]

RIG CREW ON DURING TOUR (Enter hours if used by hour)
[illegible]

DAMON PETROLEUM DRILLING LOG
WELL NAME STAUFFER FARMS # 35-1
DEPTH: End of TOUR 1765
DATE 11/27/86 DEPTH: Start of TOUR 1565
DRILLER DON CHENEY TOUR (am/pm)

BIT: Bit number 2 Depth in Feet drilled
Total hours on bit Feet per hour
Bit Number Grade
DRILL STRING: Number of ft joints = in hole
Number of ft joints = in hole
Design of drill string

Total number joints pipe on location

TOUR ACTIVITY : Time Start Time End
HR Activity

1 DRILLING - HARD 3-4'/HR
2 " " 6'/HR
3 DRILLING BREAK @ 1561' 60'/HR - HARD @ 1576'
4 BROKE KELLEY HOSE AT 6:15 AM
5 HYDAULIC HOSE BROKE - REPAIR IT
6 ADJUST CLUTCH ON MUD PUMP
7 DRILLING - HARD
8 " "
9 " "
10 " "
11 " "
12 " "

DRILLING FLUID DATA
Pump: Make Size 5 X 10 SPM 58 Circ Pressure 380 psi
Time 2:00 PM
Depth 1635'
Mud Weight 9.6#
Viscosity 37 sec
Mud Additions:
Product Amount Product Amount

SUPPLIES AND SERVICES RECEIVED DURING TOUR (incl maint. & repairs)

RIG CREW ON DURING TOUR (Enter hours if paid by hour)
DON CHENEY VERN NEWTON
RICHARD PURSINGER RUSS WOLF
RICK JONES

Signed (driller)

DAMON PETROLEUM DRILLING LOG
WELL NAME STAUFFER FARMS # 35-1
DEPTH: End of TOUR —
DATE 11/28/86 DEPTH: Start of TOUR 1765
DRILLER DON CHENEY TOUR (am/pm)

BIT: Bit number Depth in Feet drilled
Total hours on bit Feet per hour
Bit Number Grade
DRILL STRING: Number of ft joints = in hole
Number of ft joints = in hole
Design of drill string

Total number joints pipe on location

TOUR ACTIVITY : Time Start Time End
HR Activity

1 DULL BIT - PULLING PIPE
2 " " "
3 " " "
4 " " "
5 " " "
6 " " "
7
8
9
10
11
12

DRILLING FLUID DATA
Pump: Make Size X SPM Circ Pressure
Time
Depth
Mud Weight
Viscosity
Mud Additions:
Product Amount Product Amount

SUPPLIES AND SERVICES RECEIVED DURING TOUR (incl maint. & repairs)

RIG CREW ON DURING TOUR (Enter hours if paid by hour)
R. WOLF RICK JONES
D. CHENEY VERN NEWTON
R. PURSINGER

Signed (driller)

DAMON PETROLEUM DRILLING LOG
WELL NAME STAUFFER FARMS # 35-1
DEPTH: End of TOUR 1807
DATE 11/29/86 DEPTH: Start of TOUR 1765
DRILLER RUSS WOLF TOUR (am/pm)

BIT: Bit number 3 Depth in Feet drilled
Total hours on bit Feet per hour
Bit Number Grade
DRILL STRING: Number of ft joints = in hole
Number of ft joints = in hole
Design of drill string 4½" dp, MIXED STRING

Total number joints pipe on location

TOUR ACTIVITY : Time Start Time End
HR Activity

1 7:00 AM RIG UP TO RUN IN WITH NEW BIT &
2 DRILL PIPE (STEEL TRI-CONE) RUNNING DRILL PIPE
3 RUNNING DRILL PIPE
4 " " "
5 " " "
12 HOUR TOUR 6 " " "
7 " " "
8 " " " ON BOTTOM
9 @ 2:00 PM, CIRCULATING (7 HRS RUNNING TIME)
10 DRILLING - HARD 1765-1769' 4'/HR
11 DRILLING - FIRM - HARD 1769-1775' 8'-20'/HR
DRILLING HARD 1778-1782' 10'/HR SOME 25'/HR
12 STOP @ 1807' CHAIN BROKE ON HOIST

DRILLING FLUID DATA
Pump: Make Size 5 X 10 SPM 45 Circ Pressure 380 psi
Time
Depth
Mud Weight 9.2#
Viscosity 35-45 sec
Mud Additions:
Product Amount Product Amount

SUPPLIES AND SERVICES RECEIVED DURING TOUR (incl maint. & repairs)

RIG CREW ON DURING TOUR (Enter hours if paid by hour)
RUSS WOLF RICHARD PURSINGER
BUZZ EHRENS VERN NEWTON
RICK JONES

Signed (driller)

[illegible]

[illegible]

[illegible]

DAMON PETROLEUM DRILLING LOG

WELL NAME STAUFFER FARMS #35-1

DEPTH: End of TOUR 2752'

DATE 12/15/86

DEPTH: Start of TOUR 2752'

DRILLER RUSS WOLF

TOUR (am/pm) _____

BIT: Bit number ____ Depth in _____ Feet drilled _____

Total hours on bit _____ Feet per hour _____

Bit Number __ Grade __-__-__

DRILL STRING: Number of _____ ft joints = _____ in hole

Number of _____ ft joints = _____ in hole

Design of drill string 4½" MIXED STRING

Total number joints pipe on location _____

TOUR ACTIVITY : Time Start 8:00 AM Time End 8:00 PM

HR	Activity
1	SERVICE RIG AND EQUIPMENT
2	PULL 12 JOINTS TO STADELLI'S PIPE. ADD
3	3 JOINTS OF STADELLI'S PIPE. ADD 2 JOINTS
4	OF CAROUSEL PIPE.
5	HOIST CHAINS BROKE. DROPPED ROTARY HEAD
6	AND DRILL PIPE. STOPPED AT TABLE.
7	(NO ONE HURT). GO FOR NEW CHAIN
8	ARRANGE FOR 50 TON CRANE TO LIFT HEAD
9	& STRING OF DRILL PIPE.
10	
11	
12	

DRILLING FLUID DATA

Pump: Make _____ Size ___X___ SPM _____ Circ Pressure _____

Time					
Depth					
Mud Weight					
Viscosity					

Mud Additions:

Product	Amount	Product	Amount

SUPPLIES AND SERVICES RECEIVED DURING TOUR (incl maint. & repairs)

RIG CREW ON DURING TOUR (Enter hours if paid by hour)

RUSS WOLF — BUZZ EHRENS

RICHARD PURSINGER

RICK JONES

Signed (driller) _____

DAMON PETROLEUM DRILLING LOG
WELL NAME STAUFFER FARMS #35-1
DEPTH: End of TOUR 2752
DEPTH: Start of TOUR 2752
DATE 12/16/86
DRILLER RUSS WOLF
TOUR (am/pm)

BIT: Bit number ____ Depth in _____ Feet drilled _____
Total hours on bit _____ Feet per hour _____
Bit Number __ Grade __-__-__
DRILL STRING: Number of _____ ft joints = _____ in hole
Number of _____ ft joints = _____ in hole
Design of drill string 4½" MIXED STRING

Total number joints pipe on location _____

TOUR ACTIVITY : Time Start 1:00PM Time End 6:00PM

HR	Activity
1	MOVE IN 50 TON CRANE
2	LIFT ROTARY HEAD & DRILL PIPE. TOOK 80,000#
3	TO PULL LOOSE.
4	REPAIR CHAINS
5	" "
6	" "
7	CIRCULATE HOLE CLEAN
8	PULL 5 JOINTS & SHUT DOWN
9	
10	
11	
12	

DRILLING FLUID DATA
Pump: Make _____ Size 5 X 10 SPM 48 Circ Pressure 500psi

Time					
Depth					
Mud Weight					
Viscosity					

Mud Additions:

Product	Amount	Product	Amount

SUPPLIES AND SERVICES RECEIVED DURING TOUR (incl maint. & repairs)

RIG CREW ON DURING TOUR (Enter hours if paid by hour)
RUSS WOLF — VERN NEWTON
BUZZ EHRENS — BOB MONTGOMERY
RICHARD PURSINGER

Signed (driller) _____

DAMON PETROLEUM DRILLING LOG
WELL NAME STAUFFER FARMS #35-1
DEPTH: End of TOUR 2752
DEPTH: Start of TOUR 2752
DATE 12/17/86
DRILLER RUSS WOLF
TOUR (am/pm)

BIT: Bit number ____ Depth in _____ Feet drilled _____
Total hours on bit _____ Feet per hour _____
Bit Number __ Grade __-__-__
DRILL STRING: Number of _____ ft joints = _____ in hole
Number of _____ ft joints = _____ in hole
Design of drill string 4½" MIXED STRING

Total number joints pipe on location _____

TOUR ACTIVITY : Time Start 8:00AM Time End 10:00PM - 11:00PM

HR	Activity
1	RIG UP TO PULL PIPE
2	PULLING PIPE
3	" "
4	" "
5	" "
6	" "
7	" "
8	" "
9	" "
10	TOTAL 12 HOURS TO PULL PIPE
11	PREP TO RUN E. LOG
12	

DRILLING FLUID DATA
Pump: Make _____ Size 5 X 10 SPM _____ Circ Pressure _____

Time					
Depth					
Mud Weight					
Viscosity					

Mud Additions:

Product	Amount	Product	Amount

SUPPLIES AND SERVICES RECEIVED DURING TOUR (incl maint. & repairs)

RIG CREW ON DURING TOUR (Enter hours if paid by hour)
RUSS WOLF — VERN NEWTON
RICHARD PURSINGER — BOB MONTGOMERY
RICK JONES

Signed (driller) _____

DAMON PETROLEUM DRILLING LOG
WELL NAME STAUFFER FARMS
DEPTH: End of TOUR 2752
DEPTH: Start of TOUR
DATE 12/18/86
DRILLER RUSS WOLF
TOUR (am/pm)

BIT: Bit number ____ Depth in _____ Feet drilled _____
Total hours on bit _____ Feet per hour _____
Bit Number __ Grade __-__-__
DRILL STRING: Number of _____ ft joints = _____ in hole
Number of _____ ft joints = _____ in hole
Design of drill string

Total number joints pipe on location _____

TOUR ACTIVITY : Time Start 11:00AM Time End 4:00PM

HR	Activity
1	RIG UP TO RUN DRESSER ATLAS
2	INDUCTION LOG. RAN IN TO 2300' HIT
3	BRIDGE COULD NOT WORK TOOL THROUGH
4	IT. RELEASE DRESSER ATLAS - SHUT DOWN -
5	
6	
7	
8	
9	
10	
11	
12	

DRILLING FLUID DATA
Pump: Make _____ Size ___ X ___ SPM _____ Circ Pressure _____

Time					
Depth					
Mud Weight					
Viscosity					

Mud Additions:

Product	Amount	Product	Amount

SUPPLIES AND SERVICES RECEIVED DURING TOUR (incl maint. & repairs)

RIG CREW ON DURING TOUR (Enter hours if paid by hour)
RUSS WOLF — BOB MONTGOMERY
BUZZ EHRENS
VERN NEWTON

Signed (driller) _____

MANON PETROLEUM DRILLING LOG
WELL NAME Stauffer #35-1
DATE Jan 8, 1987 DEPTH: End of TOUR 2752'
DRILLER Russ Wolf DEPTH: Start of TOUR
TOUR (am/pm)

BIT: Bit number ___ Depth in ___ Feet drilled ___
Total hours on bit ___ Feet per hour ___
Bit Number ___ Grade ___
DRILL STRING: Number of ___ ft joints = ___ in hole
Number of ___ ft joints = ___ in hole
Design of drill string
Total number joints pipe on location

TOUR ACTIVITY: Time Start ___ Time End ___
HR Activity

1. Run in to 1300' w/ 6½" bit on 4½ dp
2. Hit bridge at 1300' could not break circulation
3. Pull back up hole attempted to break circ.
4. every four joint. Finally obtained circulation
5. with pipe at 790'.
6. (WORKING 12-8 HOUR SHIFTS)
7.
8.
9.
10.
11.
12.

DRILLING FLUID DATA
Pump: Make ___ Size ___ X ___ SPM ___ Circ Pressure ___
Time ___ ___ ___ ___ ___
Depth ___ ___ ___ ___ ___
Mud Weight ___ ___ ___ ___ ___
Viscosity ___ ___ ___ ___ ___
Mud Additions:
Product Amount Product Amount

SUPPLIES AND SERVICES RECEIVED DURING TOUR (incl maint. & repairs)

RIG CREW ON DURING TOUR (Enter hours if paid by hour)
Russ Wolf — Vern Newton
Richard Rodriguez
Rick Jones

Cleanup (driller)

MANON PETROLEUM DRILLING LOG
WELL NAME Stauffer #35-1
DATE Jan 9 1987 DEPTH: End of TOUR 2752'
DRILLER Russ Wolf DEPTH: Start of TOUR
TOUR (am/pm)

BIT: Bit number ___ Depth in ___ Feet drilled ___
Total hours on bit ___ Feet per hour ___
Bit Number ___ Grade ___
DRILL STRING: Number of ___ ft joints = ___ in hole
Number of ___ ft joints = ___ in hole
Design of drill string
Total number joints pipe on location

TOUR ACTIVITY: Time Start ___ Time End ___
HR Activity

1. Run in hole w/ 6½" bit on 4½ dp
2. Circulate every 2 joints in. Clean out
3. bridges in hole from 790' - 1790'. Mix 20
4. sx of Gel mud. Conditioning mud.
5. (WORKING 12-8 HOUR SHIFTS)
6.
7.
8.
9.
10.
11.
12.

DRILLING FLUID DATA
Pump: Make ___ Size ___ X ___ SPM ___ Circ Pressure ___
Time ___ ___ ___ ___ ___
Depth ___ ___ ___ ___ ___
Mud Weight 9.2 ___ ___ ___ ___
Viscosity 48 ___ ___ ___ ___
Mud Additions:
Product Amount Product Amount

SUPPLIES AND SERVICES RECEIVED DURING TOUR (incl maint. & repairs)

RIG CREW ON DURING TOUR (Enter hours if paid by hour)
Russ Wolf — Bob Montgomery
Richard Rodriguez
Vern Newton

Cleanup (driller)

DATE Jan 10 1987 DEPTH: Start of TOUR
DRILLER Russ Wolf TOUR (am/pm)

BIT: Bit number ___ Depth in ___ Feet drilled ___
Total hours on bit ___ Feet per hour ___
Bit Number ___ Grade ___
DRILL STRING: Number of ___ ft joints = ___ in hole
Number of ___ ft joints = ___ in hole
Design of drill string
Total number joints pipe on location

TOUR ACTIVITY: Time Start ___ Time End ___
HR Activity

1. Clean out bridges in hole from 1790' to
2. 2632. Conditioning mud system. Add
3. Dispo for viscosity. Lots of shale. Slough
4. Coming back in mud returns.
5.
6. (WORKING 12-8 HOUR SHIFTS)
7.
8.
9.
10.
11.
12.

DRILLING FLUID DATA
Pump: Make ___ Size ___ X ___ SPM ___ Circ Pressure ___
Time ___ ___ ___ ___ ___
Depth ___ ___ ___ ___ ___
Mud Weight ___ ___ ___ ___ ___
Viscosity ___ ___ ___ ___ ___
Mud Additions:
Product Amount Product Amount

SUPPLIES AND SERVICES RECEIVED DURING TOUR (incl maint. & repairs)

RIG CREW ON DURING TOUR (Enter hours if paid by hour)
Russ Wolf — Bob Montgomery
Richard Rodriguez — Rick Jones
Vern Newton

Cleanup (driller)

MANON PETROLEUM DRILLING LOG
WELL NAME Stauffer Farms # 35-1
DATE Jan 11 1987 DEPTH: End of TOUR 2752'
DRILLER DEPTH: Start of TOUR
TOUR (am/pm)

BIT: Bit number ___ Depth in ___ Feet drilled ___
Total hours on bit ___ Feet per hour ___
Bit Number ___ Grade ___
DRILL STRING: Number of ___ ft joints = ___ in hole
Number of ___ ft joints = ___ in hole
Design of drill string
Total number joints pipe on location

TOUR ACTIVITY: Time Start ___ Time End ___
HR Activity

1. Clean out fill from 2632 - 2632. Bit
2. Plugging up. Black shale. Coming back in mud
3. returns. Some amounts black only. Seven ex
4. mud pt. Prep to pull pipe. Rig up Hydraulic
5. Cylinder on hoist line to assist pulling pipe
6. Start out of hole at 3:00 pm. Very Slow
7. Pulling (25 in 12 hr 48). Out of hole at 9:30 am
8. Jan 12.
9.
10.
11.
12.

DRILLING FLUID DATA
Pump: Make ___ Size ___ X ___ SPM ___ Circ Pressure 550 psi
Time ___ ___ ___ ___ ___
Depth ___ ___ ___ ___ ___
Mud Weight 9.4 ___ ___ ___ ___
Viscosity 52 ___ ___ ___ ___
Mud Additions:
Product Amount Product Amount

SUPPLIES AND SERVICES RECEIVED DURING TOUR (incl maint. & repairs)

RIG CREW ON DURING TOUR (Enter hours if paid by hour)
Russ Wolf — Vern Newton
Richard Rodriguez — Al Cameron
Rick Jones — Bob Montgomery

Cleanup (driller)

MANON PETROLEUM DRILLING LOG
WELL NAME Stauffer Farms # 35-1
DATE Jan 12, 1987 DEPTH: End of TOUR 2752'
DRILLER DEPTH: Start of TOUR
TOUR (am/pm)

BIT: Bit number ___ Depth in ___ Feet drilled ___
Total hours on bit ___ Feet per hour ___
Bit Number ___ Grade ___
DRILL STRING: Number of ___ ft joints = ___ in hole
Number of ___ ft joints = ___ in hole
Design of drill string
Total number joints pipe on location

TOUR ACTIVITY: Time Start ___ Time End ___
HR Activity

1. Finished pulling out of hole at 8:00 am.
2. Dresser Atlas on site at 11:00 am to go
3. rigging up to run induction log. Ran in to
4. 1211. where logging tool hit bridge. Could
5. not work tool through bridge.
6. Called out logging Co truck w/ 4 miles of
7. heavy cable on reel. Ran 1 joint of 4½ dp
8. filled w/ ½" steel rod for weight. Attempted
9. to spud through bridge at 1211. Could
10. not get through. Shut down at 3:30 PM
11.
12.

DRILLING FLUID DATA
Pump: Make ___ Size ___ X ___ SPM ___ Circ Pressure ___
Time ___ ___ ___ ___ ___
Depth ___ ___ ___ ___ ___
Mud Weight ___ ___ ___ ___ ___
Viscosity ___ ___ ___ ___ ___
Mud Additions:
Product Amount Product Amount

SUPPLIES AND SERVICES RECEIVED DURING TOUR (incl maint. & repairs)

RIG CREW ON DURING TOUR (Enter hours if paid by hour)
Bob Montgomery — Russ Wolf
Bob Everest — Richard Rodriguez
Vern Newton — Rick Jones
Al Cameron

Cleanup (driller)