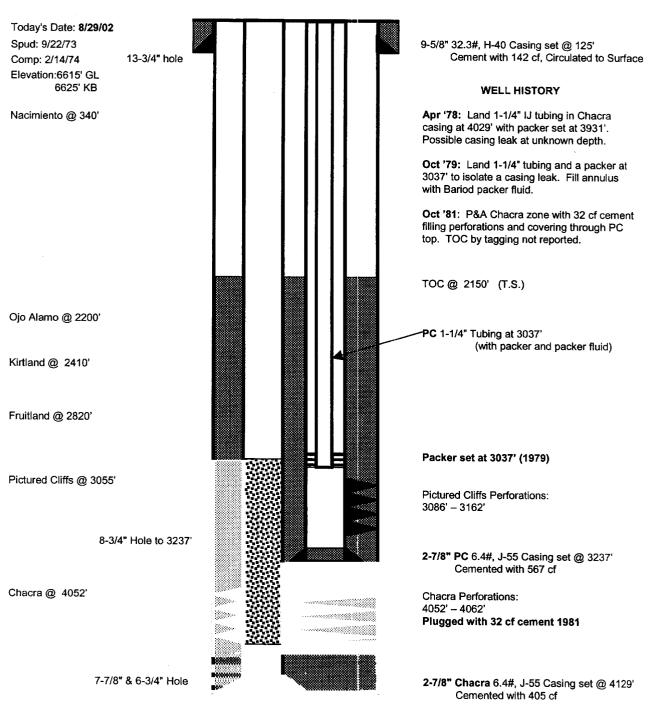
Submit 3 Copies To Appropriate District Office State of New Mexico	Form C-103
District J Energy, Minerals and Natural R 1625 N. French Dr., Hobbs, NM 87240	Resources Revised March 25, 1999 WELL API NO.
District II	30-039-20683
811 South First, Artesia, NM 87210 OIL CONSERVATION DI	VISION 5. Indicate Type of Lease
1000 Rio Brazos Rd., Aztec, NM 87410	STATE X FEE
District IV Santa Fe, NM 87505 2040 South Pacheco, Santa Fe, NM 87505	6. State Oil & Gas Lease No.
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SPROPOSALS.) 1. Type of Well: Oil Well Gas Well X Other	E 2825-6 7. Lease Name or Unti Agreement Name SAN JUAN 28-7 UNIT
2. Name of Operator CONOCO, INC.	8. Well No. 171
3. Address of Operator P.O. BOX 2197 WL3 3044HOUSTONTX772	52 9. Pool name or Wildcat BLANCO PC SOUTH
4. Well Location	
Unit Letter I : 1570 feet from the SOUTH line and 1150 feet from the EAST line	
	ge 7W NMPM County RIO ARRIBA
10. Elevation (Show whether DR, R	
11. Check Appropriate Box to Indicate Nati	ure of Notice, Report or Other Data
NOTICE OF INTENTION TO:	SÚBSÊQUENT REPORT OF: REMEDIAL WORK ALTERING CASING
TEMPORARILY ABANDON	COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT
	CASING TEST AND CEMENT JOBS
OTHER:	OTHER:
12. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting and proposed work). SEE RULE 1103. For Multiple Completions: Attach diagram of proposed completion or recompletion. Conoco proposes to plug and abandon this well as per the attached procedure. Also attached is a current and proposed wellbore schematic.	
	NOV 2002
I hereby certify that the information above is true and complete to the be	est of my knowledge and belief
SIGNATURE Choral arbert TITLERI	EGULATORY ANALYST DATE 11/12/2002
Type or print name DEBORAH MARBERRY	Telephone No. (832)486-2326
(This space for State use)	EPSTY OIL & EAS INSPECTES, BIST. (8) OCT 100
APPROVED BYTITLE Conditions of approval, if any:	DATE
concentration of approval, it any.	

San Juan 28-7 Unit #171

Current

South Blanco Pictured Cliffs/Undesignated Chacra SE, Section 16, T-27-N, R-7-W, Rio Arriba County, NM Long: N 36^ 34.13' / Lat: W 107^ 34.29' API #30-039-20683



San Juan 28-7 Unit #171 Proposed P&A

South Blanco Pictured Cliffs/Undesignated Chacra SE, Section 16, T-27-N, R-7-W, Rio Arriba County, NM

Today's Date: 8/29/02

Long: N 36[^] 34.13' / Lat: W 107[^] 34.29' API #30-039-20683

Spud: 9/22/73

Comp: 2/14/74

Elevation:6615' GL

6625' KB

•

13-3/4" hole

Ch Plug #6 175' - Surface Cement with 10 sxs

Nacimiento @ 340'

Ch Plug #5 390' -290' Cement with 10 sxs inside

Ch Plug #4 3105' - 2150' Cement with 30 sxs,

(2 stages)

Ojo Alamo @ 2200'

Kirtland @ 2410'

Fruitland @ 2820'

Pictured Cliffs @ 3055'

8-3/4" Hole to 3237"

Chacra @ 4052'

7-7/8" & 6-3/4" Hole

9-5/8" 32.3#, H-40 Casing set @ 125' Cement with 142 cf, Circulated to Surface

Perforate at 175'

PC Plug #3 175' - Surface

Cement with 55 sxs

PC Plug #2 390' - 290' Cement with 65 sxs, 56

outside and 9 inside.

Perforate at 390'

-entorate at 390

TOC @ 2150' (T.S.)

PC Plug #1 3036' - 2150' Cement with 30 sxs (2 stages, extra due to leak)

Set CIBP @ 3036'

Pictured Cliffs Perforations: 3086' – 3162'

2-7/8" PC 6.4#, J-55 Casing set @ 3237' Cemented with 567 cf

Chacra Perforations: 4052' – 4062' Plugged with 32 cf cement 1981

2-7/8" Chacra 6.4#, J-55 Casing set @ 4129' Cemented with 405 cf

TD 4129'

San Juan 28-7 Unit #171

South Blanco Pictured Cliffs / Undesignated Chacra 1570' FSL 1150' FEL, Section 16, T27N, R7W Rio Arriba County, New Mexico, API #30-039-20683 Long: N 36^ 34.13' / Lat: 107^34.29'

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Note: All cement volumes use 100% excess outside pipe and 50' excess inside pipe. The stabilizing wellbore fluid will be 8.3 ppg, sufficient to balance all exposed formation pressures.

All cement will be ASTM Type II, mixed at 15.6 ppg with a 1.18 cf/sx yield.

- Install and test location rig anchors. Prepare blow pit. Comply with all NMOCD, BLM, and Conoco safety regulations. MOL and RU daylight pulling unit. Conduct safety meeting for all personnel on location. Lay relief lines for Chacra and IPC casing and blow down well; kill casings with water as necessary.
- 2. Rig up wire line unit on Chacra casing. RIH with a 2-7/8" gauge ring and tag the existing cement plug covering the Chacra perforations. Load the casing with water and attempt to pressure test to 500#. Shut in Chacra casing and RD wireline unit.
- 3. ND Pictured Cliffs wellhead and NU BOP on PC 2-7/8" casing. PU on PC tubing and release packer. Pump down the tubing and attempt to circulate out the packer fluid. TOH and LD packer.
- 4. Plug #1 in PC casing (Pictured Cliffs perforations and Fruitland, Kirtland and Ojo Alamo tops, 3036' 2150'): RIH with a wireline gauge ring and tag bottom. If tag is above the top PC perforation at 3086', then TIH with tubing and establish circulation to surface, do not set a CIBP. If the tag is below 3086', then RIH and set wireline 2-7/8" CIBP at 3036'. TIH with then 1-1/4" IJ tubing to tag or CIBP. Circulate the well clean and attempt to pressure test the casing to 500#. Mix 30 sxs cement and spot a balance plug in two stages to isolate the PC perforations. If the casing did not test, then tag the plug as appropriate. Fressure test casing.
- 5. Plug #2 in PC (Nacimiento top, 390' 290'): Perforate 3 bi-wire squeeze holes at 390'. If the casing pressure tested after plug #1, then establish rate into squeeze holes. Mix 65 sxs cement and pump down the PC 2-7/8" casing, squeeze 56 sxs outside casing and leave 9 sxs inside to cover Nacimiento top, displace to 200'. Shut well in and WOC. RIH and tag cement. If the casing leaks before perforating, then use a wireline cement retainer at 340'.
- 6. Plug #3 PC casing (Surface casing shoe, 175' Surface): Perforate 2 bi-wire squeeze holes at 175'. Establish circulation to surface with water. Mix approximately 55 sxs cement and pump down the PC 2-7/8" casing, circulate good cement to surface. Shut well in and WOC. ND BOP on PC casing and install it on the Chacra casing.

San Juan 28-7 Unit #171

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Continued:

- 7. Plug #4 Chacra casing (Pictured Cliffs, Fruitland, Kirtland and Ojo Alamo tops, 3105' 2150'): TIH with 1-1/4" IJ tubing to 3105' or to the existing plug covering the Chacra perforation. Load the casing with water and circulate the well clean. Attempt to pressure test the casing to 500#. If the casing does not hold then, tag the subsequent plugs as appropriate. Mix 30 sxs cement and spot a balance plug in two stages to cover the PC top through the Ojo Alamo. PUH to 390'.
- 8. Plug #5 Chacra casing (Nacimiento top, 390' 290'): Mix 10 sxs cement and spot a balanced plug to cover the Nacimiento top. PUH to 175'. .
- 9. Plug #6 Chacra casing (Surface casing shoe, 175' Surface): Mix 10 sxs cement and spot a balanced plug to fill the Chacra casing from 175' to surface. TOH and LD the tubing.
- 10. ND BOP and cut off casings below surface. Install P&A marker with cement to comply with regulations. RD, move off location, cut off anchors and restore location.