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|------------------------|----------|--------------------|--------------------------|-----------------|--------------------------|
| DATE IN 7-19-10 | SUSPENSE | ENGINEER TW | LOGGED IN 7-19-10 | TYPE WFX | APP NO 1020142990 |
|------------------------|----------|--------------------|--------------------------|-----------------|--------------------------|

PRG-W

ABOVE THIS LINE FOR DIVISION USE ONLY

NEW MEXICO OIL CONSERVATION DIVISION
 - Engineering Bureau -
 1220 South St. Francis Drive, Santa Fe, NM 87505



cano
43 well

ADMINISTRATIVE APPLICATION CHECKLIST

THIS CHECKLIST IS MANDATORY FOR ALL ADMINISTRATIVE APPLICATIONS FOR EXCEPTIONS TO DIVISION RULES AND REGULATIONS WHICH REQUIRE PROCESSING AT THE DIVISION LEVEL IN SANTA FE

Application Acronyms:

- [NSL-Non-Standard Location]** **[NSP-Non-Standard Proration Unit]** **[SD-Simultaneous Dedication]**
- [DHC-Downhole Commingling]** **[CTB-Lease Commingling]** **[PLC-Pool/Lease Commingling]**
- [PC-Pool Commingling]** **[OLS - Off-Lease Storage]** **[OLM-Off-Lease Measurement]**
- [WFX-Waterflood Expansion]** **[PMX-Pressure Maintenance Expansion]**
- [SWD-Salt Water Disposal]** **[IPI-Injection Pressure Increase]**
- [EOR-Qualified Enhanced Oil Recovery Certification]** **[PPR-Positive Production Response]**

WFX-867

- [1] **TYPE OF APPLICATION** - Check Those Which Apply for [A]
- [A] Location - Spacing Unit - Simultaneous Dedication
 NSL NSP SD
- Check One Only for [B] or [C]
- [B] Commingling - Storage - Measurement
 DHC CTB PLC PC OLS OLM
- [C] Injection - Disposal - Pressure Increase - Enhanced Oil Recovery
 WFX PMX SWD IPI EOR PPR
- [D] Other: Specify _____
- [2] **NOTIFICATION REQUIRED TO:** - Check Those Which Apply, or Does Not Apply
- [A] Working, Royalty or Overriding Royalty Interest Owners
- [B] Offset Operators, Leaseholders or Surface Owner
- [C] Application is One Which Requires Published Legal Notice
- [D] Notification and/or Concurrent Approval by BLM or SLO
U.S. Bureau of Land Management - Commissioner of Public Lands, State Land Office
- [E] For all of the above, Proof of Notification or Publication is Attached, and/or,
- [F] Waivers are Attached

[3] **SUBMIT ACCURATE AND COMPLETE INFORMATION REQUIRED TO PROCESS THE TYPE OF APPLICATION INDICATED ABOVE.**

[4] **CERTIFICATION:** I hereby certify that the information submitted with this application for administrative approval is **accurate** and **complete** to the best of my knowledge. I also understand that **no action** will be taken on this application until the required information and notifications are submitted to the Division.

Note: Statement must be completed by an individual with managerial and/or supervisory capacity.

| | | | |
|-------------------------------|---------------------------|---|-----------------|
| <u>KEITH B. MASTERS, P.E.</u> | <u><i>[Signature]</i></u> | <u>CONSULTANT</u> | <u>07/20/10</u> |
| Print or Type Name | Signature | Title | Date |
| | | <u>k_b_masters@mastersconsultingllc.com</u> | |
| | | c-mail Address | |

III. WELL DATA

A. The following well data must be submitted for each injection well covered by this application. The data must be both in tabular and schematic form and shall include:

- (1) Lease name; Well No.; Location by Section, Township and Range; and footage location within the section.
- (2) Each casing string used with its size, setting depth, sacks of cement used, hole size, top of cement, and how such top was determined.
- (3) A description of the tubing to be used including its size, lining material, and setting depth.
- (4) The name, model, and setting depth of the packer used or a description of any other seal system or assembly used.

Division District Offices have supplies of Well Data Sheets which may be used or which may be used as models for this purpose. Applicants for several identical wells may submit a "typical data sheet" rather than submitting the data for each well.

B. The following must be submitted for each injection well covered by this application. All items must be addressed for the initial well. Responses for additional wells need be shown only when different. Information shown on schematics need not be repeated.

- (1) The name of the injection formation and, if applicable, the field or pool name.
- (2) The injection interval and whether it is perforated or open-hole.
- (3) State if the well was drilled for injection or, if not, the original purpose of the well.
- (4) Give the depths of any other perforated intervals and detail on the sacks of cement or bridge plugs used to seal off such perforations.
- (5) Give the depth to and the name of the next higher and next lower oil or gas zone in the area of the well, if any.

XIV. PROOF OF NOTICE

All applicants must furnish proof that a copy of the application has been furnished, by certified or registered mail, to the owner of the surface of the land on which the well is to be located and to each leasehold operator within one-half mile of the well location.

Where an application is subject to administrative approval, a proof of publication must be submitted. Such proof shall consist of a copy of the legal advertisement which was published in the county in which the well is located. The contents of such advertisement must include:

- (1) The name, address, phone number, and contact party for the applicant;
- (2) The intended purpose of the injection well; with the exact location of single wells or the Section, Township, and Range location of multiple wells;
- (3) The formation name and depth with expected maximum injection rates and pressures; and,
- (4) A notation that interested parties must file objections or requests for hearing with the Oil Conservation Division, 1220 South St. Francis Dr., Santa Fe, New Mexico 87505, within 15 days.

NO ACTION WILL BE TAKEN ON THE APPLICATION UNTIL PROPER PROOF OF NOTICE HAS BEEN SUBMITTED.

NOTICE: Surface owners or offset operators must file any objections or requests for hearing of administrative applications within 15 days from the date this application was mailed to them.

ATTACHMENT TO FORM C-108

Cano Petro of New Mexico, Inc.

Cato San Andres Unit

Item III – Proposed Injection Wells

Wells with existing Injection Authority

| | |
|------------|--|
| CSAU # 6 | to be converted to injection |
| CSAU # 7 | to be converted to injection |
| CSAU # 19 | active injector |
| CSAU # 20 | active injector |
| CSAU # 21 | active injector |
| CSAU # 23 | active injector |
| CSAU # 25 | conversion to injection to be deferred |
| CSAU # 28 | active injector |
| CSAU # 29 | to be replaced |
| CSAU # 48 | active injector |
| CSAU # 49 | active injector |
| CSAU # 50R | active injector |
| CSAU # 51 | active injector |
| CSAU # 52 | to be replaced |
| CSAU # 53 | to be replaced |
| CSAU # 55 | to be replaced |
| CSAU # 56 | active injector |
| CSAU # 57 | active injector |
| CSAU # 77 | active injector |
| CSAU # 80 | to be replaced |
| CSAU # 81 | to be replaced |
| CSAU # 82 | to be replaced |
| CSAU # 83 | to be replaced |
| CSAU # 84 | active injector |
| CSAU # 85 | active injector |
| CSAU # 86 | active injector |
| CSAU # 87 | active injector |
| CSAU # 88 | active injector |
| CSAU # 109 | to be converted to injection |
| CSAU # 110 | to be replaced |
| CSAU # 111 | to be converted to injection |
| CSAU # 112 | to be replaced |
| CSAU # 113 | to be replaced |
| CSAU # 114 | to be replaced |
| CSAU # 115 | to be converted to injection |
| CSAU # 116 | to be replaced |
| CSAU # 117 | to be replaced |
| CSAU # 118 | to be converted to injection |
| CSAU # 507 | active injector |
| CSAU # 533 | active injector |

ATTACHMENT TO FORM C-108
Cano Petro of New Mexico, Inc.
Cato San Andres Unit

Item III

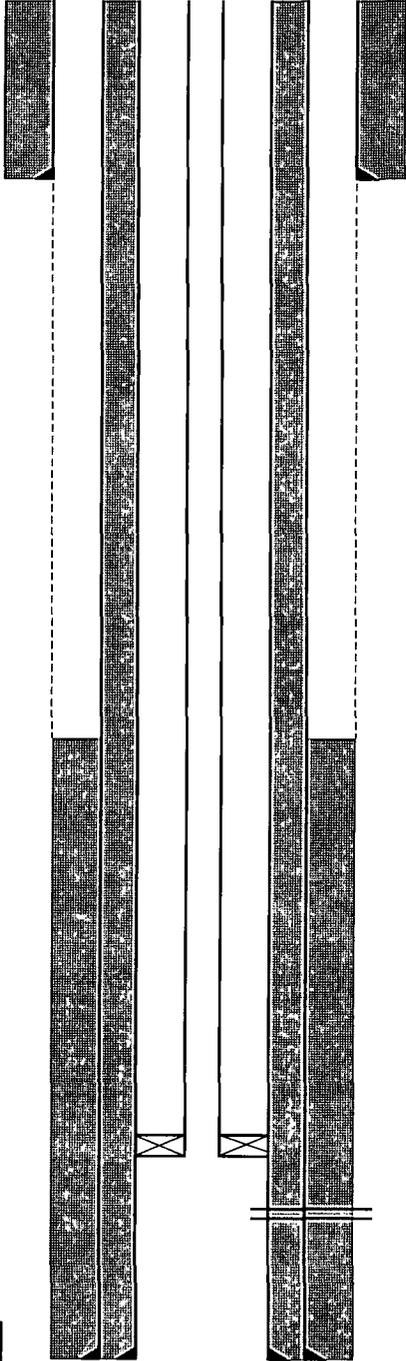
WELLBORE SCHEMATICS
PROPOSED INJECTION WELLS

WELLBORE SCHEMATIC

Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #8
 Well Location: 660' FSL, 660' FEL
 Calls: P
 Unit: 3
 Section: 8S
 Township: 30E
 Range:

PROPOSED WELL CONSTRUCTION

CURRENT WELL CONSTRUCTION



Production Casing

Casing Size (in): 3 1/2
 Casing Weight (ppf): 9.6
 Setting Depth (ft): 3467
 Amount Cement (sx): 400
 Top of Cement (ft): Surface
 TOC Method: Circulated

Tubing

Tubing Size (in): 2 1/16
 Tubing Weight (ppf): 3.25
 Lining: Seal-tite

Packer

Model: Baker AD-1
 Setting Depth (ft): 3220

Perforations*

Top (ft): 3320
 Bottom (ft): 3439

Notes

- (1) Injection interval is San Andres.
- (2) Injection will be through perforations.
- (3) Well originally completed as a producer and will be converted to injection service.
- (4) No abandoned perforated intervals.
- (5) No other known productive intervals in area.

Total Depth (ft): 3498
 PBTD (ft): 3467

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 318
 Amount Cement (sx): 250
 Top of Cement (ft): Surface
 TOC Method: Circulated

Perforations

Top (ft): 3320
 Bottom (ft): 3439

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 4 1/2
 Casing Weight (ppf): 9.5
 Setting Depth (ft): 3498
 Amount Cement (sx): 300
 Top of Cement (ft): 2255
 TOC Method: Calculated

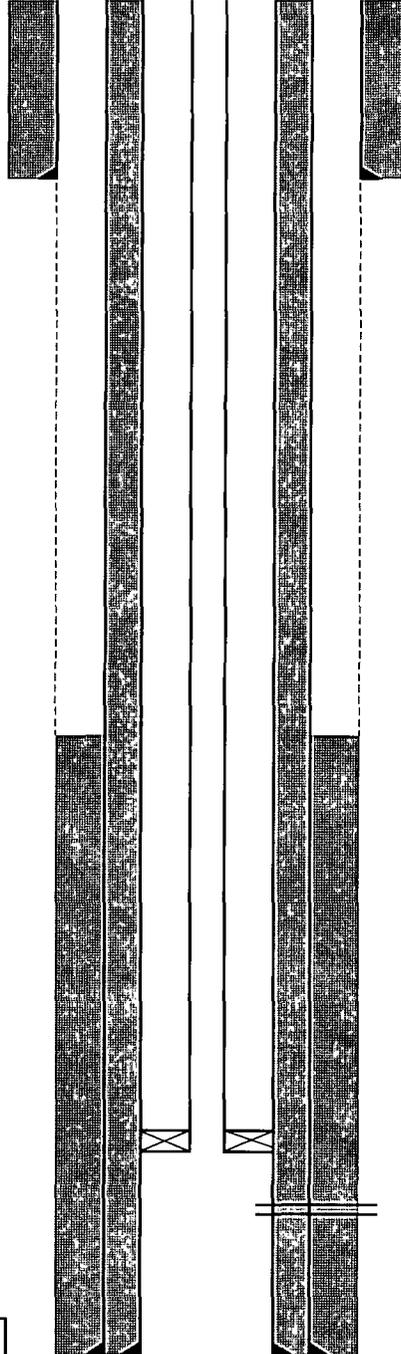
* Perforations subject to change

WELLBORE SCHEMATIC

Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #9
 Well Location:
 Calls: 660' FSL, 1980' FEL
 Unit: O
 Section: 3
 Township: 8S
 Range: 30E

PROPOSED WELL CONSTRUCTION

CURRENT WELL CONSTRUCTION



Production Casing

Casing Size (in): 3 1/2
 Casing Weight (ppf): 9.6
 Setting Depth (ft): 3550
 Amount Cement (sx): 400
 Top of Cement (ft): Surface
 TOC Method: Circulated

Tubing

Tubing Size (in): 2 1/16
 Tubing Weight (ppf): 3.25
 Lining: Seal-tite

Packer

Model: Baker AD-1
 Setting Depth (ft): 3198

Perforations*

Top (ft): 3298
 Bottom (ft): 3384

Notes

- (1) Injection interval is San Andres.
- (2) Injection will be through perforations.
- (3) Well originally completed as a producer and will be converted to injection service.
- (4) No abandoned perforated intervals.
- (5) No other known productive intervals in area.

Total Depth (ft): 3600
 PBSD (ft): 3550

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 28
 Setting Depth (ft): 508
 Amount Cement (sx): 300
 Top of Cement (ft): Surface
 TOC Method: Circulated

Perforations

Top (ft): 3298
 Bottom (ft): 3384

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 4 1/2
 Casing Weight (ppf): 9.5
 Setting Depth (ft): 3582
 Amount Cement (sx): 450
 Top of Cement (ft): 2060
 TOC Method: TS

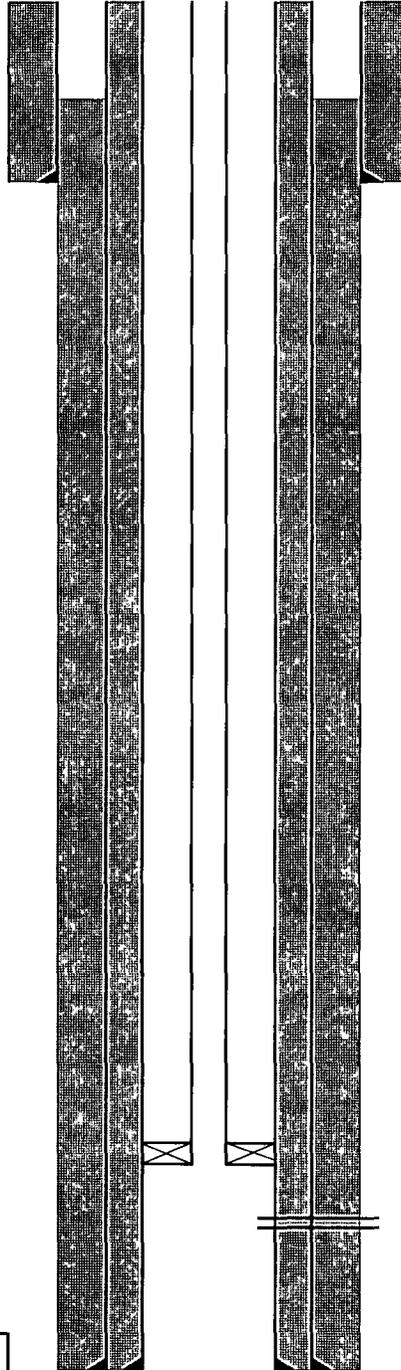
* Perforations subject to change

WELLBORE SCHEMATIC

Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #17
 Well Location:
 Calls: 660' FNL, 1980' FWL
 Unit: C
 Section: 10
 Township: 8S
 Range: 30E

PROPOSED WELL CONSTRUCTION

CURRENT WELL CONSTRUCTION



Production Casing

Casing Size (in): 3 1/2
 Casing Weight (ppf): 9.6
 Setting Depth (ft): 3396
 Amount Cement (sx): 400
 Top of Cement (ft): Surface
 TOC Method: Circulated

Tubing

Tubing Size (in): 2 1/16
 Tubing Weight (ppf): 3.25
 Lining: Seal-tite

Packer

Model: Baker AD-1
 Setting Depth (ft): 3163

Perforations*

Top (ft): 3263
 Bottom (ft): 3371

Notes

- (1) Injection interval is San Andres.
- (2) Injection will be through perforations.
- (3) Well originally completed as a producer and will be converted to injection service.
- (4) No abandoned perforated intervals.
- (5) No other known productive intervals in area.

Total Depth (ft): 3420
 PBTD (ft): 3396

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 452
 Amount Cement (sx): 300
 Top of Cement (ft): Surface
 TOC Method: Circulated

Perforations

Top (ft): 3263
 Bottom (ft): 3371

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 4 1/2
 Casing Weight (ppf): 9.5
 Setting Depth (ft): 3420
 Amount Cement (sx): 800
 Top of Cement (ft): 105
 TOC Method: Calculated

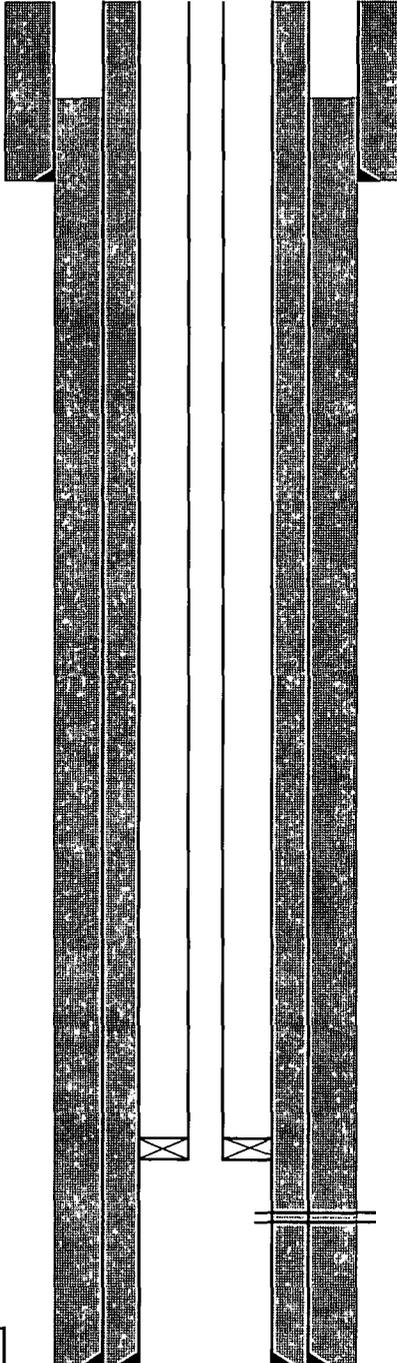
* Perforations subject to change

WELLBORE SCHEMATIC

Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #30
 Well Location:
 Calls: 1980' FNL, 1980' FEL
 Unit: G
 Section: 10
 Township: 8S
 Range: 30E

PROPOSED WELL CONSTRUCTION

CURRENT WELL CONSTRUCTION



Surface Casing

Hole Size (in): 11
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 465
 Amount Cement (sx): 300
 Top of Cement (ft): Surface
 TOC Method: Circulated

Production Casing

Casing Size (in): 3 1/2
 Casing Weight (ppf): 9.6
 Setting Depth (ft): 3520
 Amount Cement (sx): 400
 Top of Cement (ft): Surface
 TOC Method: Calculated

Tubing

Tubing Size (in): 2 1/16
 Tubing Weight (ppf): 3.25
 Lining: Seal-tite

Packer

Model: Baker AD-1
 Setting Depth (ft): 3314

Perforations

Top (ft): 3314
 Bottom (ft): 3478

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 4 1/2
 Casing Weight (ppf): 9.5
 Setting Depth (ft): 3548
 Amount Cement (sx): 800
 Top of Cement (ft): 233
 TOC Method: Calculated

Total Depth (ft): 3548
 PBTD (ft): Unknown

Notes

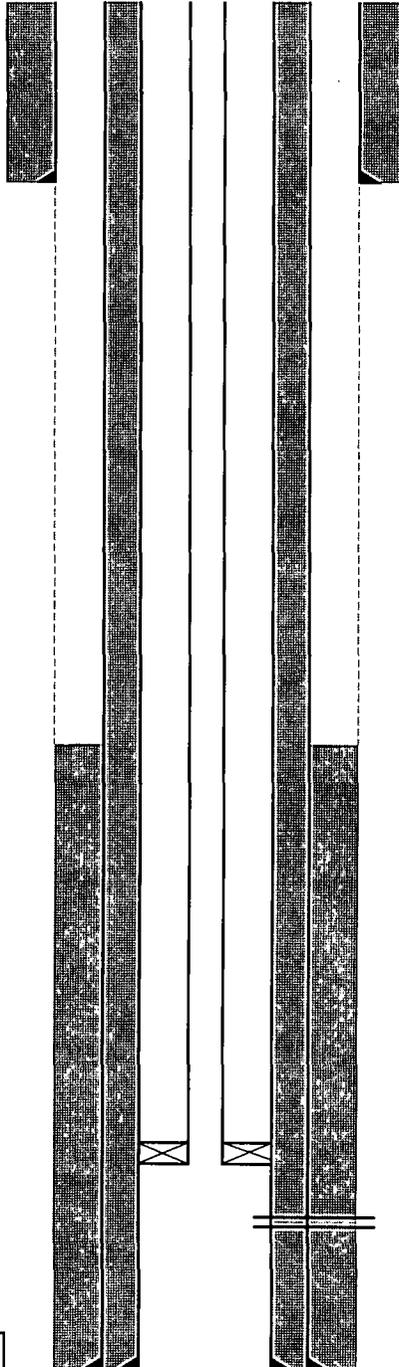
- (1) Injection interval is San Andres.
- (2) Injection will be through perforations.
- (3) Well originally completed as a producer and will be converted to injection service.
- (4) Prior perforations 3300 - 3414.
- (5) No other known productive intervals in area.

WELLBORE SCHEMATIC

Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #31
 Well Location:
 Calls: 1980' FNL, 1980' FWL
 Unit: F
 Section: 10
 Township: 8S
 Range: 30E

PROPOSED WELL CONSTRUCTION

CURRENT WELL CONSTRUCTION



Production Casing

Casing Size (in): 3 1/2
 Casing Weight (ppf): 9.6
 Setting Depth (ft): 3431
 Amount Cement (sx): 400
 Top of Cement (ft): Surface
 TOC Method: Circulated

Tubing

Tubing Size (in): 2 1/16
 Tubing Weight (ppf): 3.25
 Lining: Seal-tite

Packer

Model: Baker AD-1
 Setting Depth (ft): 3180

Perforations*

Top (ft): 3280
 Bottom (ft): 3390

Notes

- (1) Injection interval is San Andres.
- (2) Injection will be through perforations.
- (3) Well originally completed as a producer and will be converted to injection service.
- (4) No abandoned perforated intervals.
- (5) No other known productive intervals in area.

Total Depth (ft): 3453
 PBTD (ft): 3431

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 296
 Amount Cement (sx): 250
 Top of Cement (ft): Surface
 TOC Method: Circulated

Perforations

Top (ft): 3280
 Bottom (ft): 3390

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 4 1/2
 Casing Weight (ppf): 9.5
 Setting Depth (ft): 3453
 Amount Cement (sx): 300
 Top of Cement (ft): 2210
 TOC Method: Calculated

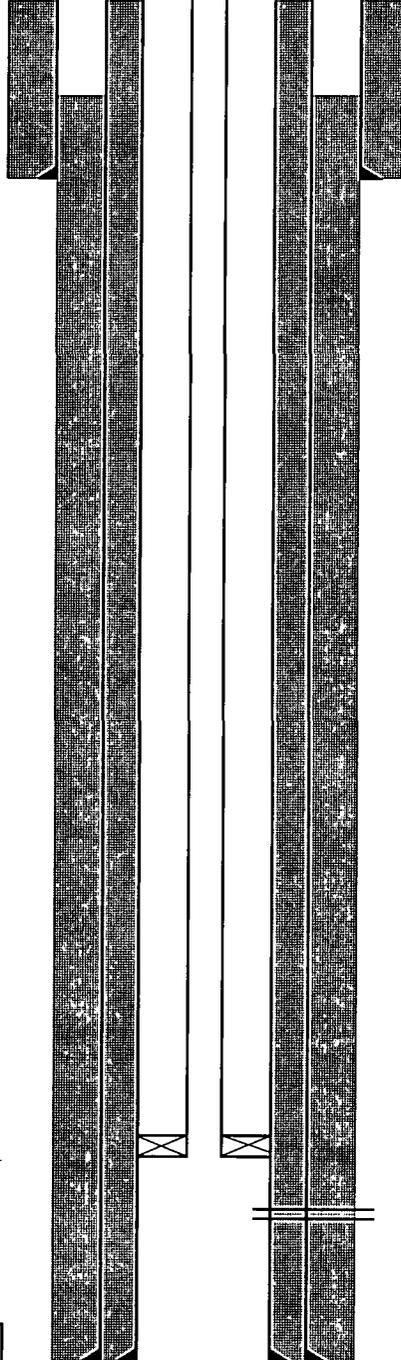
* Perforations subject to change

WELLBORE SCHEMATIC

Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #32
 Well Location:
 Calls: 1980' FNL, 660' FWL
 Unit: E
 Section: 10
 Township: 8S
 Range: 30E

PROPOSED WELL CONSTRUCTION

CURRENT WELL CONSTRUCTION



Production Casing

Casing Size (in): 3 1/2
 Casing Weight (ppf): 9.6
 Setting Depth (ft): 3388
 Amount Cement (sx): 400
 Top of Cement (ft): Surface
 TOC Method: Circulated

Tubing

Tubing Size (in): 2 1/16
 Tubing Weight (ppf): 3.25
 Lining: Seal-tite

Packer

Model: Baker AD-1
 Setting Depth (ft): 3161

Perforations*

Top (ft): 3261
 Bottom (ft): 3380

Notes

- (1) Injection interval is San Andres.
- (2) Injection will be through perforations.
- (3) Well originally completed as a producer and will be converted to injection service.
- (4) No abandoned perforated intervals.
- (5) No other known productive intervals in area.

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 458
 Amount Cement (sx): 300
 Top of Cement (ft): Surface
 TOC Method: Circulated

Perforations

Top (ft): 3261
 Bottom (ft): 3380

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 4 1/2
 Casing Weight (ppf): 9.5
 Setting Depth (ft): 3410
 Amount Cement (sx): 800
 Top of Cement (ft): 95
 TOC Method: Calculated

Total Depth (ft): 3410
 PBDT (ft): 3388

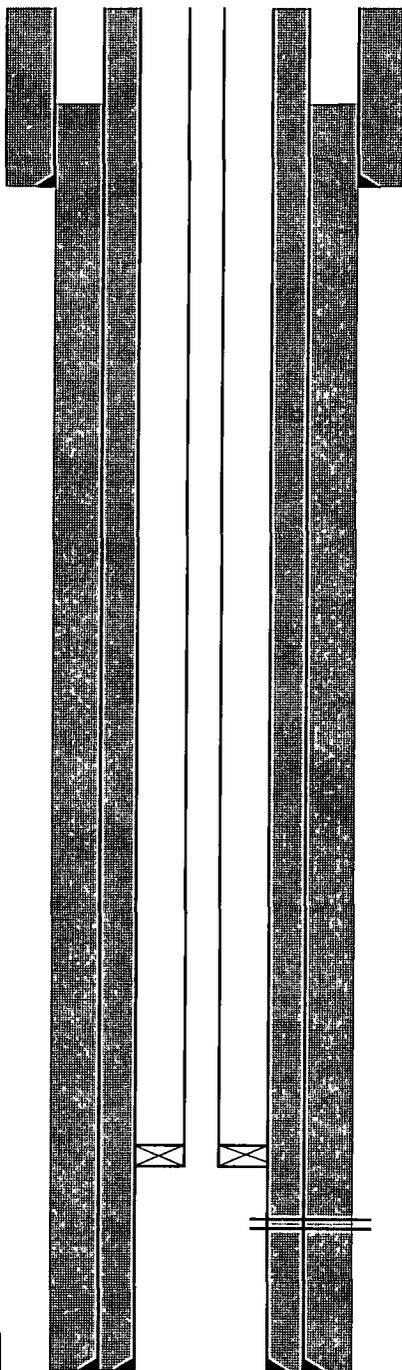
* Perforations subject to change

WELLBORE SCHEMATIC

Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #47
 Well Location:
 Calls: 1980' FSL, 1980' FEL
 Unit: J
 Section: 10
 Township: 8S
 Range: 30E

PROPOSED WELL CONSTRUCTION

CURRENT WELL CONSTRUCTION



Production Casing

Casing Size (in): 3 1/2
 Casing Weight (ppf): 9.6
 Setting Depth (ft): 3454
 Amount Cement (sx): 400
 Top of Cement (ft): Surface
 TOC Method: Circulated

Tubing

Tubing Size (in): 2 1/16
 Tubing Weight (ppf): 3.25
 Lining: Seal-tite

Packer

Model: Baker AD-1
 Setting Depth (ft): 3236

Perforations*

Top (ft): 3336
 Bottom (ft): 3440

Notes

- (1) Injection interval is San Andres.
- (2) Injection will be through perforations.
- (3) Well originally completed as a producer and will be converted to injection service.
- (4) No abandoned perforated intervals.
- (5) No other known productive intervals in area.

Total Depth (ft): 3480
 PBTD (ft): 3454

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 453
 Amount Cement (sx): 300
 Top of Cement (ft): Surface
 TOC Method: Circulated

Perforations

Top (ft): 3336
 Bottom (ft): 3440

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 4 1/2
 Casing Weight (ppf): 9.5
 Setting Depth (ft): 3480
 Amount Cement (sx): 800
 Top of Cement (ft): 165
 TOC Method: Calculated

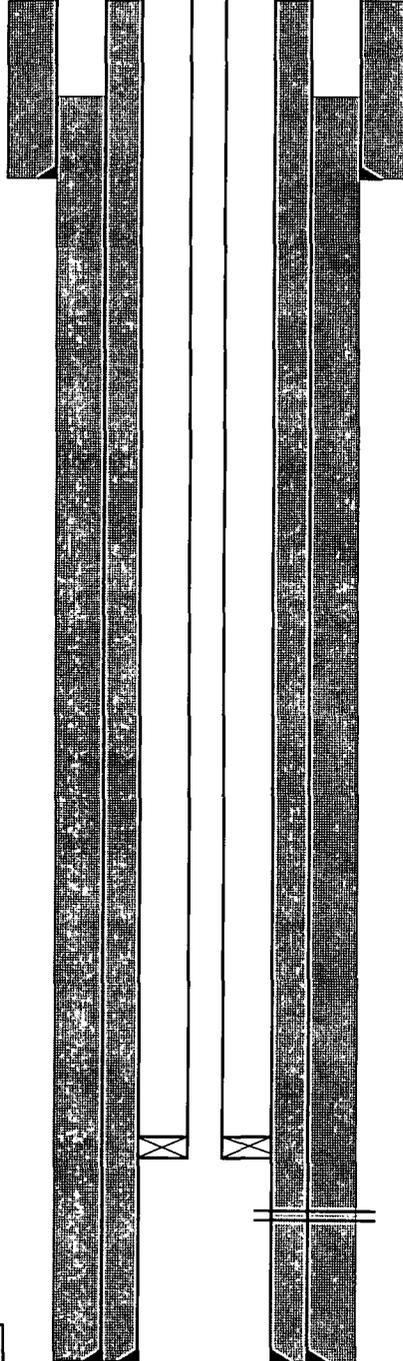
* Perforations subject to change

WELLBORE SCHEMATIC

Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #60
 Well Location: 660' FSL, 660' FWL
 Calls: M
 Unit: 10
 Section: 8S
 Township: 30E
 Range:

PROPOSED WELL CONSTRUCTION

CURRENT WELL CONSTRUCTION



Production Casing

Casing Size (in): 3 1/2
 Casing Weight (ppf): 9.6
 Setting Depth (ft): 3370
 Amount Cement (sx): 400
 Top of Cement (ft): Surface
 TOC Method: Circulated

Tubing

Tubing Size (in): 2 1/16
 Tubing Weight (ppf): 3.25
 Lining: Seal-tite

Packer

Model: Baker AD-1
 Setting Depth (ft): 3203

Perforations*

Top (ft): 3303
 Bottom (ft): 3352

Notes

- (1) Injection interval is San Andres.
- (2) Injection will be through perforations.
- (3) Well originally completed as a producer and will be converted to injection service.
- (4) Prior perforations 3388 - 3430.
- (5) No other known productive intervals in area.

Total Depth (ft): 3492
 PBTD (ft): 3370

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 450
 Amount Cement (sx): 300
 Top of Cement (ft): Surface
 TOC Method: Circulated

Perforations

Top (ft): 3303
 Bottom (ft): 3352

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 4 1/2
 Casing Weight (ppf): 9.5
 Setting Depth (ft): 3492
 Amount Cement (sx): 800
 Top of Cement (ft): 177
 TOC Method: Calculated

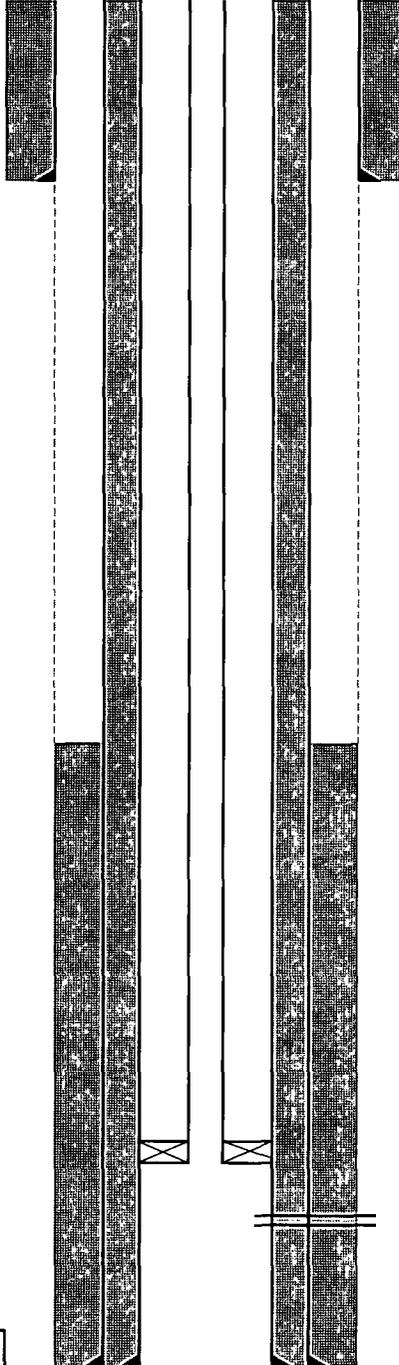
* Perforations subject to change

WELLBORE SCHEMATIC

Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #74
 Well Location:
 Calls: 660' FNL, 660' FWL
 Unit: D
 Section: 15
 Township: 8S
 Range: 30E

PROPOSED WELL CONSTRUCTION

CURRENT WELL CONSTRUCTION



Production Casing

Casing Size (in): 3 1/2
 Casing Weight (ppf): 9.6
 Setting Depth (ft): 3523
 Amount Cement (sx): 400
 Top of Cement (ft): Surface
 TOC Method: Circulated

Tubing

Tubing Size (in): 2 1/16
 Tubing Weight (ppf): 3.25
 Lining: Seal-tite

Packer

Model: Baker AD-1
 Setting Depth (ft): 3243

Perforations*

Top (ft): 3343
 Bottom (ft): 3424

Notes

- (1) Injection interval is San Andres.
- (2) Injection will be through perforations.
- (3) Well originally completed as a producer and will be converted to injection service.
- (4) Prior perforations 3440 - 3446.
- (5) No other known productive intervals in area.

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 28
 Setting Depth (ft): 517
 Amount Cement (sx): 300
 Top of Cement (ft): Surface
 TOC Method: Circulated

Perforations

Top (ft): 3343
 Bottom (ft): 3424

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 4 1/2
 Casing Weight (ppf): 9.5
 Setting Depth (ft): 3536
 Amount Cement (sx): 300
 Top of Cement (ft): 2400
 TOC Method: TS

Total Depth (ft): 3541
 PBT (ft): 3523

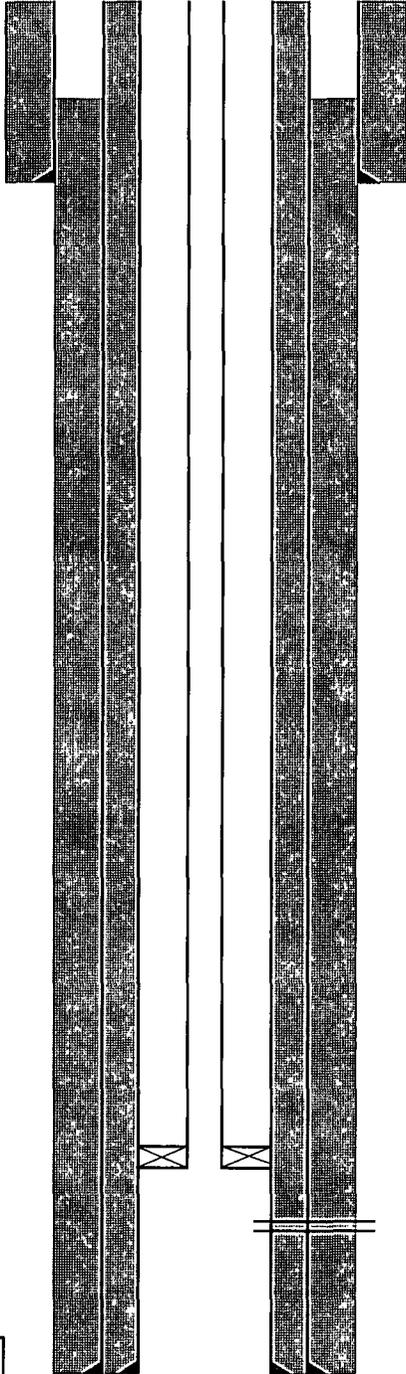
* Perforations subject to change

WELLBORE SCHEMATIC

Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #75
 Well Location:
 Calls: 660' FNL, 1980' FWL
 Unit: C
 Section: 15
 Township: 8S
 Range: 30E

PROPOSED WELL CONSTRUCTION

CURRENT WELL CONSTRUCTION



Production Casing

Casing Size (in): 3 1/2
 Casing Weight (ppf): 9.6
 Setting Depth (ft): 3450
 Amount Cement (sx): 400
 Top of Cement (ft): Surface
 TOC Method: Circulated

Tubing

Tubing Size (in): 2 1/16
 Tubing Weight (ppf): 3.25
 Lining: Seal-tite

Packer

Model: Baker AD-1
 Setting Depth (ft): 3270

Perforations*

Top (ft): 3370
 Bottom (ft): 3422

Notes

- (1) Injection interval is San Andres.
- (2) Injection will be through perforations.
- (3) Well originally completed as a producer and will be converted to injection service.
- (4) Prior perforations 3458 - 3497.
- (5) No other known productive intervals in area.

Total Depth (ft): 3530
 PBTD (ft): 3450

Surface Casing

Hole Size (in): 11
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 460
 Amount Cement (sx): 300
 Top of Cement (ft): Surface
 TOC Method: Circulated

Perforations

Top (ft): 3370
 Bottom (ft): 3422

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 4 1/2
 Casing Weight (ppf): 9.5
 Setting Depth (ft): 3530
 Amount Cement (sx): 800
 Top of Cement (ft): 215
 TOC Method: Calculated

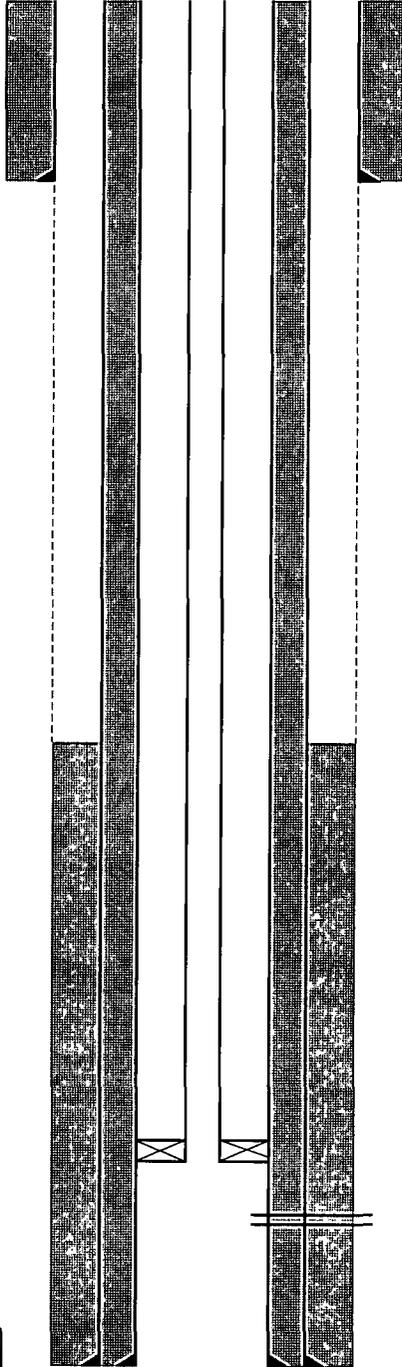
* Perforations subject to change

WELLBORE SCHEMATIC

Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #76
 Well Location:
 Calls: 660' FNL, 1980' FEL
 Unit: B
 Section: 15
 Township: 8S
 Range: 30E

PROPOSED WELL CONSTRUCTION

CURRENT WELL CONSTRUCTION



Production Casing

Casing Size (in): 3 1/2
 Casing Weight (ppf): 9.6
 Setting Depth (ft): 3530
 Amount Cement (sx): 400
 Top of Cement (ft): Surface
 TOC Method: Circulated

Tubing

Tubing Size (in): 2 1/16
 Tubing Weight (ppf): 3.25
 Lining: Seal-tite

Packer

Model: Baker AD-1
 Setting Depth (ft): 3342

Perforations*

Top (ft): 3442
 Bottom (ft): 3512

Notes

- (1) Injection interval is San Andres.
- (2) Injection will be through perforations.
- (3) Well originally completed as a producer and will be converted to injection service.
- (4) No abandoned perforated intervals.
- (5) No other known productive intervals in area.

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 28
 Setting Depth (ft): 514
 Amount Cement (sx): 300
 Top of Cement (ft): Surface
 TOC Method: Circulated

Perforations

Top (ft): 3442
 Bottom (ft): 3512

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 4 1/2
 Casing Weight (ppf): 9.5
 Setting Depth (ft): 3587
 Amount Cement (sx): 500
 Top of Cement (ft): 1980
 TOC Method: TS

Total Depth (ft): 3600
 PBTD (ft): 3530

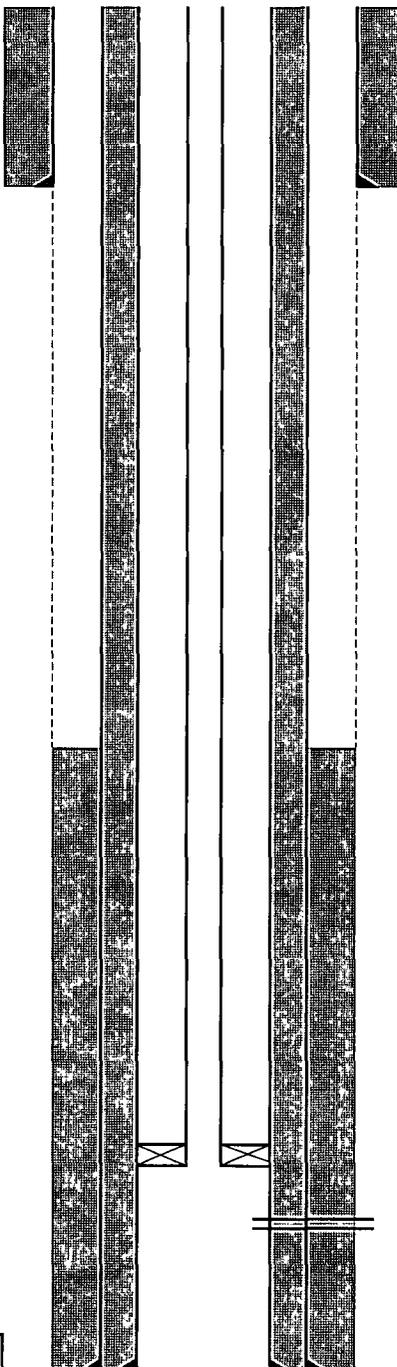
* Perforations subject to change

WELLBORE SCHEMATIC

Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #89
 Well Location: 1980' FNL, 1980' FEL
 Calls: G
 Unit: 15
 Section: 8S
 Township: 30E
 Range:

PROPOSED WELL CONSTRUCTION

CURRENT WELL CONSTRUCTION



Production Casing

Casing Size (in): 3 1/2
 Casing Weight (ppf): 9.6
 Setting Depth (ft): 3530
 Amount Cement (sx): 400
 Top of Cement (ft): Surface
 TOC Method: Circulated

Tubing

Tubing Size (in): 2 1/16
 Tubing Weight (ppf): 3.25
 Lining: Seal-tite

Packer

Model: Baker AD-1
 Setting Depth (ft): 3292

Perforations*

Top (ft): 3392
 Bottom (ft): 3488

Notes

- (1) Injection interval is San Andres.
- (2) Injection will be through perforations.
- (3) Well originally completed as a producer and will be converted to injection service.
- (4) No abandoned perforated intervals.
- (5) No other known productive intervals in area.

Total Depth (ft): 3600
 PBTD (ft): 3530

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 28
 Setting Depth (ft): 519
 Amount Cement (sx): 300
 Top of Cement (ft): Surface
 TOC Method: Calculated

Perforations

Top (ft): 3392
 Bottom (ft): 3488

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 4 1/2
 Casing Weight (ppf): 9.5
 Setting Depth (ft): 3558
 Amount Cement (sx): 500
 Top of Cement (ft): 1940
 TOC Method: TS

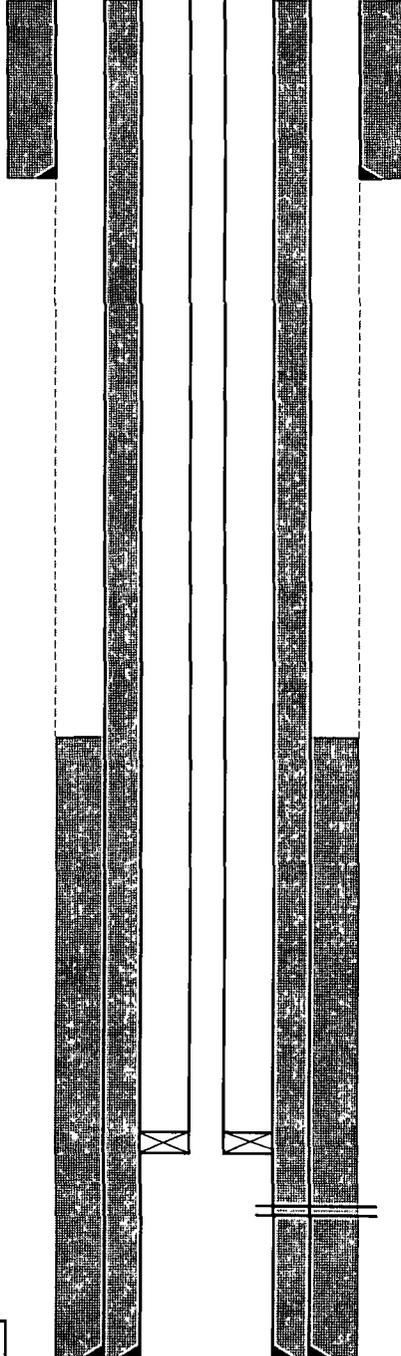
* Perforations subject to change

WELLBORE SCHEMATIC

Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #91
 Well Location:
 Calls: 1980' FNL, 660' FWL
 Unit: E
 Section: 15
 Township: 8S
 Range: 30E

PROPOSED WELL CONSTRUCTION

CURRENT WELL CONSTRUCTION



Production Casing

Casing Size (in): 3 1/2
 Casing Weight (ppf): 9.6
 Setting Depth (ft): 3497
 Amount Cement (sx): 400
 Top of Cement (ft): Surface
 TOC Method: Circulated

Tubing

Tubing Size (in): 2 1/16
 Tubing Weight (ppf): 3.25
 Lining: Seal-tite

Packer

Model: Baker AD-1
 Setting Depth (ft): 3260

Perforations*

Top (ft): 3360
 Bottom (ft): 3388

Notes

- (1) Injection interval is San Andres.
- (2) Injection will be through perforations.
- (3) Well originally completed as a producer and will be converted to injection service.
- (4) No abandoned perforated intervals.
- (5) No other known productive intervals in area.

Total Depth (ft): 3541
 PBTd (ft): 3497

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 28
 Setting Depth (ft): 523
 Amount Cement (sx): 300
 Top of Cement (ft): Surface
 TOC Method: Circulated

Perforations

Top (ft): 3360
 Bottom (ft): 3388

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 4 1/2
 Casing Weight (ppf): 9.5
 Setting Depth (ft): 3533
 Amount Cement (sx): 300
 Top of Cement (ft): 2480
 TOC Method: TS

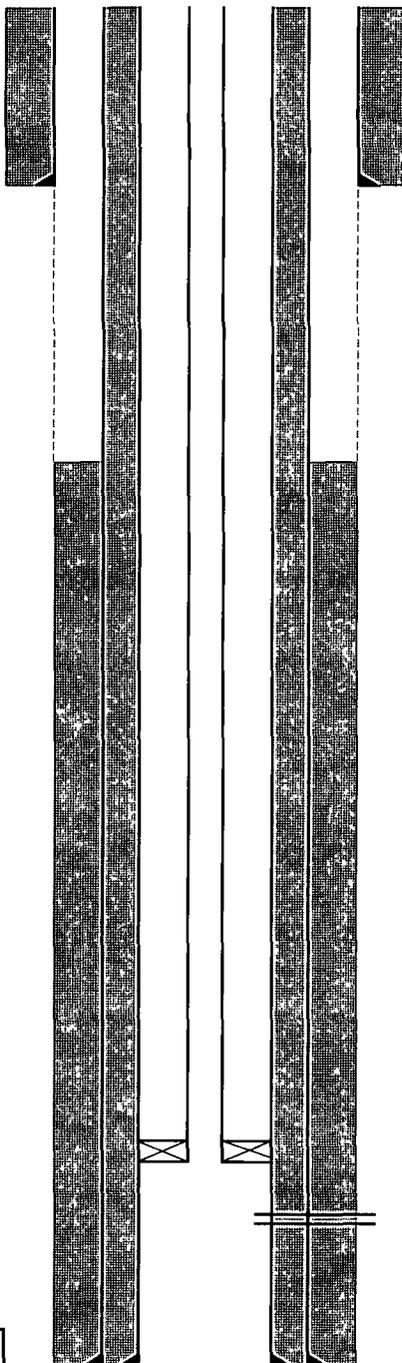
* Perforations subject to change

WELLBORE SCHEMATIC

Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #106
 Well Location: 1980' FSL, 660' FWL
 Calls: L
 Unit: 15
 Section: 8S
 Township: 30E

PROPOSED WELL CONSTRUCTION

CURRENT WELL CONSTRUCTION



Production Casing

Casing Size (in): 3 1/2
 Casing Weight (ppf): 9.6
 Setting Depth (ft): 3520
 Amount Cement (sx): 400
 Top of Cement (ft): Surface
 TOC Method: Circulated

Tubing

Tubing Size (in): 2 1/16
 Tubing Weight (ppf): 3.25
 Lining: Seal-tite

Packer

Model: Baker AD-1
 Setting Depth (ft): 3286

Perforations*

Top (ft): 3386
 Bottom (ft): 3515

Notes

- (1) Injection interval is San Andres.
- (2) Injection will be through perforations.
- (3) Well originally completed as a producer and will be converted to injection service.
- (4) No abandoned perforated intervals.
- (5) No other known productive intervals in area.

Surface Casing

Hole Size (in): 11
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 455
 Amount Cement (sx): 300
 Top of Cement (ft): Surface
 TOC Method: Circulated

Perforations

Top (ft): 3386
 Bottom (ft): 3515

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 4 1/2
 Casing Weight (ppf): 9.5
 Setting Depth (ft): 3555
 Amount Cement (sx): 600
 Top of Cement (ft): 1069
 TOC Method: Calculated

Total Depth (ft): 3555
 PBTD (ft): 3520

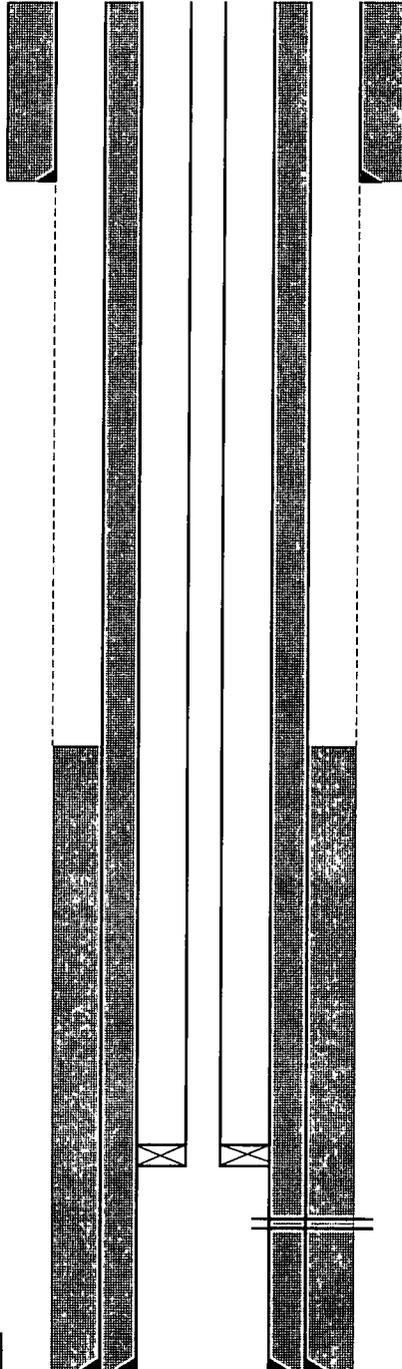
* Perforations subject to change

WELLBORE SCHEMATIC

Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #108
 Well Location: 1980' FSL, 1980' FEL
 Calls: J
 Unit: 15
 Section: 8S
 Township: 30E
 Range: 30E

PROPOSED WELL CONSTRUCTION

CURRENT WELL CONSTRUCTION



Production Casing

Casing Size (in): 3 1/2
 Casing Weight (ppf): 9.6
 Setting Depth (ft): 3538
 Amount Cement (sx): 400
 Top of Cement (ft): Surface
 TOC Method: Circulated

Tubing

Tubing Size (in): 2 1/16
 Tubing Weight (ppf): 3.25
 Lining: Seal-tite

Packer

Model: Baker AD-1
 Setting Depth (ft): 3318

Perforations*

Top (ft): 3418
 Bottom (ft): 3506

Notes

- (1) Injection interval is San Andres.
- (2) Injection will be through perforations.
- (3) Well originally completed as a producer and will be converted to injection service.
- (4) No abandoned perforated intervals.
- (5) No other known productive intervals in area.

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 458
 Amount Cement (sx): 300
 Top of Cement (ft): Surface
 TOC Method: Circulated

Perforations

Top (ft): 3418
 Bottom (ft): 3506

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 4 1/2
 Casing Weight (ppf): 9.5
 Setting Depth (ft): 3600
 Amount Cement (sx): 275
 Top of Cement (ft): 2600
 TOC Method: TS

Total Depth (ft): 3600
 PBDT (ft): 3538

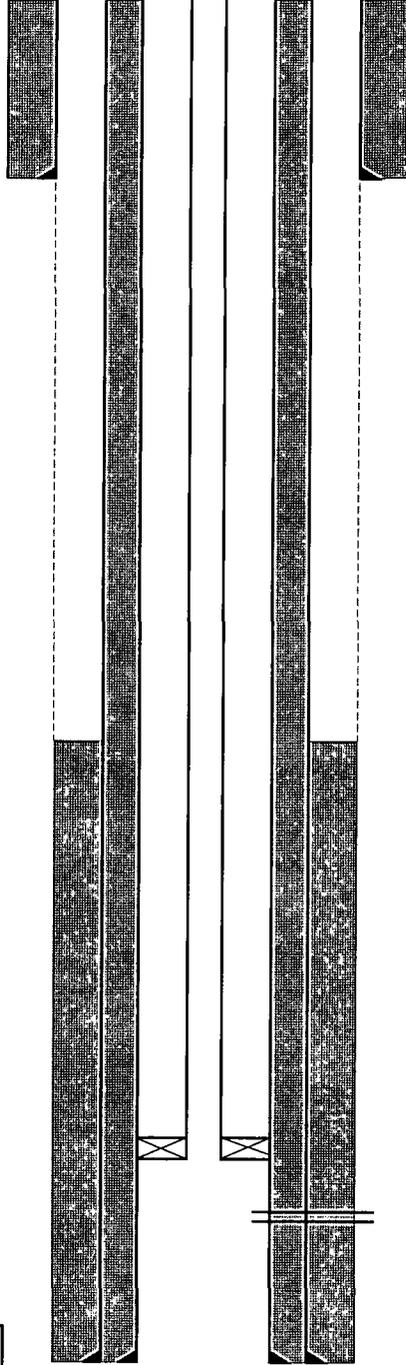
* Perforations subject to change

WELLBORE SCHEMATIC

Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #120
 Well Location:
 Calls: 660' FSL, 1980' FWL
 Unit: N
 Section: 15
 Township: 8S
 Range: 30E

PROPOSED WELL CONSTRUCTION

CURRENT WELL CONSTRUCTION



Production Casing

Casing Size (in): 3 1/2
 Casing Weight (ppf): 9.6
 Setting Depth (ft): 3589
 Amount Cement (sx): 400
 Top of Cement (ft): Surface
 TOC Method: Circulated

Tubing

Tubing Size (in): 2 1/16
 Tubing Weight (ppf): 3.25
 Lining: Seal-tite

Packer

Model: Baker AD-1
 Setting Depth (ft): 3339

Perforations*

Top (ft): 3439
 Bottom (ft): 3546

Notes

- (1) Injection interval is San Andres.
- (2) Injection will be through perforations.
- (3) Well originally completed as a producer and will be converted to injection service.
- (4) No abandoned perforated intervals.
- (5) No other known productive intervals in area.

Total Depth (ft): 3618
 PBTD (ft): 3589

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 319
 Amount Cement (sx): 250
 Top of Cement (ft): Surface
 TOC Method: Circulated

Perforations

Top (ft): 3439
 Bottom (ft): 3546

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 4 1/2
 Casing Weight (ppf): 9.5
 Setting Depth (ft): 3618
 Amount Cement (sx): 300
 Top of Cement (ft): 2375
 TOC Method: Calculated

* Perforations subject to change

WELLBORE SCHEMATIC

Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #400
 Well Location:
 Calls: 660' FNL, 660' FWL
 Unit: D
 Section: 10
 Township: 8S
 Range: 30E

PROPOSED WELL CONSTRUCTION

CURRENT WELL CONSTRUCTION

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 500
 Amount Cement (sx): 350
 Top of Cement (ft): Surface
 TOC Method: Circulated

Tubing

Tubing Size (in): 2 3/8
 Tubing Weight (ppf): 4.7
 Lining: Seal-tite

Packer

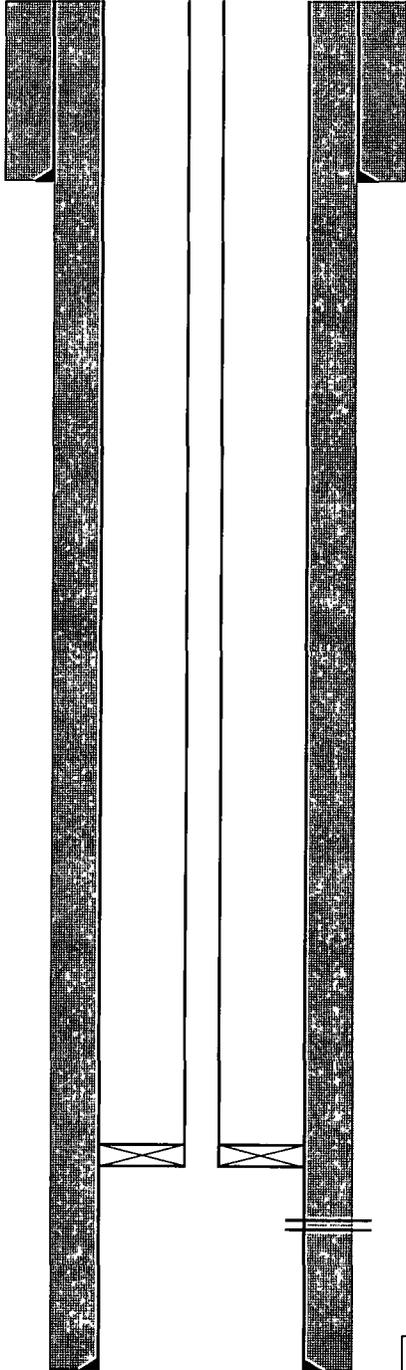
Model: Baker AD-1
 Setting Depth (ft): 3150

Perforations*

Top (ft): 3250
 Bottom (ft): 3950

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 5 1/2
 Casing Weight (ppf): 17
 Setting Depth (ft): 4000
 Amount Cement (sx): 800
 Top of Cement (ft): 0
 TOC Method: Circulated



Total Depth (ft): 4000

Notes

- (1) Injection interval is San Andres.
- (2) Injection will be through perforations.
- (3) Well originally completed as an injector.
- (4) No abandoned perforated intervals.
- (5) No other known productive intervals in area.

* Perforations shall be confined to unitized interval

WELLBORE SCHEMATIC

Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #521
 Well Location:
 Calls: 584' FNL, 607' FWL
 Unit: D
 Section: 12
 Township: 8S
 Range: 30E

PROPOSED WELL CONSTRUCTION

CURRENT WELL CONSTRUCTION

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 500
 Amount Cement (sx): 350
 Top of Cement (ft): Surface
 TOC Method: Circulated

Tubing

Tubing Size (in): 2 3/8
 Tubing Weight (ppf): 4.7
 Lining: Seal-tite

Packer

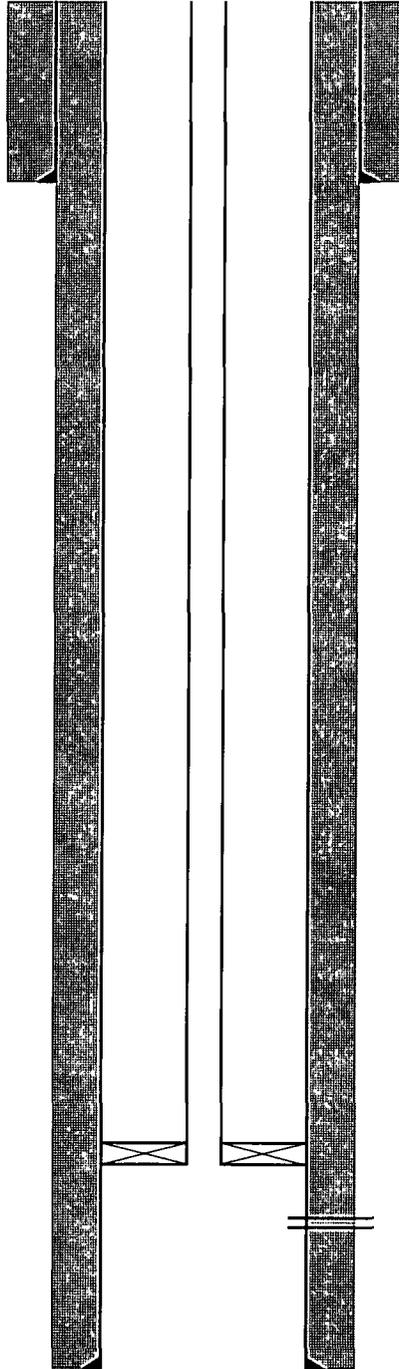
Model: Baker AD-1
 Setting Depth (ft): 3150

Perforations*

Top (ft): 3250
 Bottom (ft): 3950

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 5 1/2
 Casing Weight (ppf): 17
 Setting Depth (ft): 4000
 Amount Cement (sx): 800
 Top of Cement (ft): 0
 TOC Method: Circulated



Total Depth (ft): 4000

Notes

- (1) Injection interval is San Andres.
- (2) Injection will be through perforations.
- (3) Well originally completed as an injector.
- (4) No abandoned perforated intervals.
- (5) No other known productive intervals in area.

* Perforations shall be confined to unitized interval

WELLBORE SCHEMATIC

Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #537
 Well Location: 1887' FSL, 650' FWL
 Calls: L
 Unit: 12
 Section: 85
 Township: 30E

PROPOSED WELL CONSTRUCTION

CURRENT WELL CONSTRUCTION

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 500
 Amount Cement (sx): 350
 Top of Cement (ft): Surface
 TOC Method: Circulated

Tubing

Tubing Size (in): 2 3/8
 Tubing Weight (ppf): 4.7
 Lining: Seal-tite

Packer

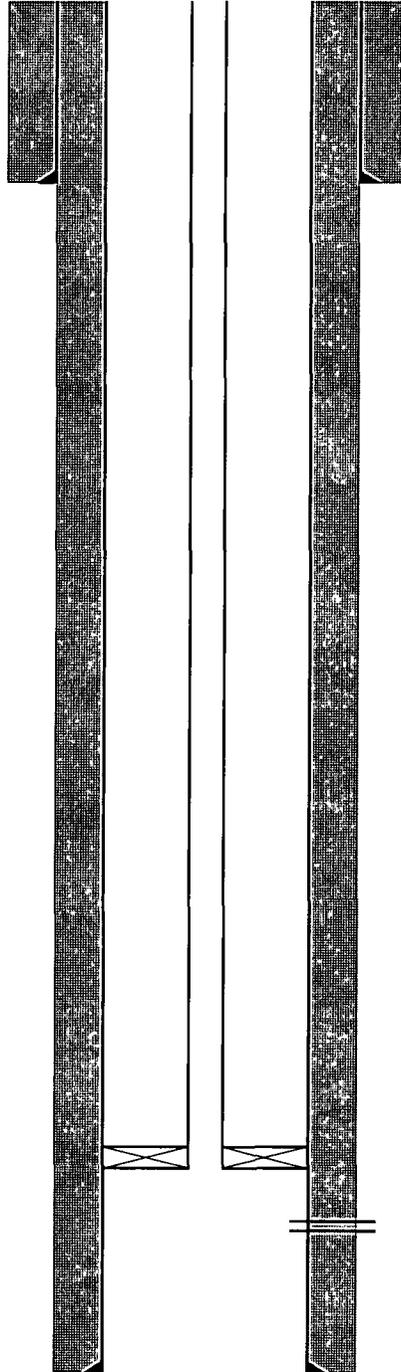
Model: Baker AD-1
 Setting Depth (ft): 3150

Perforations*

Top (ft): 3250
 Bottom (ft): 3950

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 5 1/2
 Casing Weight (ppf): 17
 Setting Depth (ft): 4000
 Amount Cement (sx): 800
 Top of Cement (ft): 0
 TOC Method: Circulated



Total Depth (ft): 4000

Notes

- (1) Injection interval is San Andres.
- (2) Injection will be through perforations.
- (3) Well originally completed as an injector.
- (4) No abandoned perforated intervals.
- (5) No other known productive intervals in area.

* Perforations shall be confined to unitized interval

WELLBORE SCHEMATIC

Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #590
 Well Location:
 Calls: 2030' FSL, 345' FWL
 Unit: L
 Section: 13
 Township: 8S
 Range: 30E

PROPOSED WELL CONSTRUCTION

CURRENT WELL CONSTRUCTION

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 500
 Amount Cement (sx): 350
 Top of Cement (ft): Surface
 TOC Method: Circulated

Tubing

Tubing Size (in): 2 3/8
 Tubing Weight (ppf): 4.7
 Lining: Seal-tite

Packer

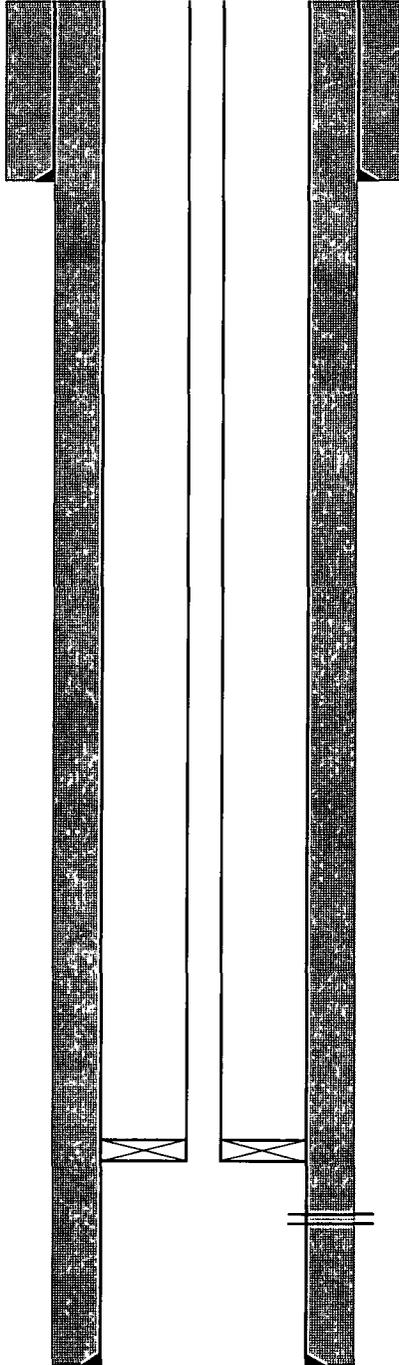
Model: Baker AD-1
 Setting Depth (ft): 3150

Perforations*

Top (ft): 3250
 Bottom (ft): 3950

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 5 1/2
 Casing Weight (ppf): 17
 Setting Depth (ft): 4000
 Amount Cement (sx): 800
 Top of Cement (ft): 0
 TOC Method: Circulated



Notes

- (1) Injection interval is San Andres.
- (2) Injection will be through perforations.
- (3) Well originally completed as an injector.
- (4) No abandoned perforated intervals.
- (5) No other known productive intervals in area.

* Perforations shall be confined to unitized interval ✓

WELLBORE SCHEMATIC

Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #818
 Well Location:
 Calls: 689' FNL, 2026' FEL
 Unit: B
 Section: 10
 Township: 8S
 Range: 30E

PROPOSED WELL CONSTRUCTION

CURRENT WELL CONSTRUCTION

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 500
 Amount Cement (sx): 350
 Top of Cement (ft): Surface
 TOC Method: Circulated

Tubing

Tubing Size (in): 2 3/8
 Tubing Weight (ppf): 4.7
 Lining: Seal-tite

Packer

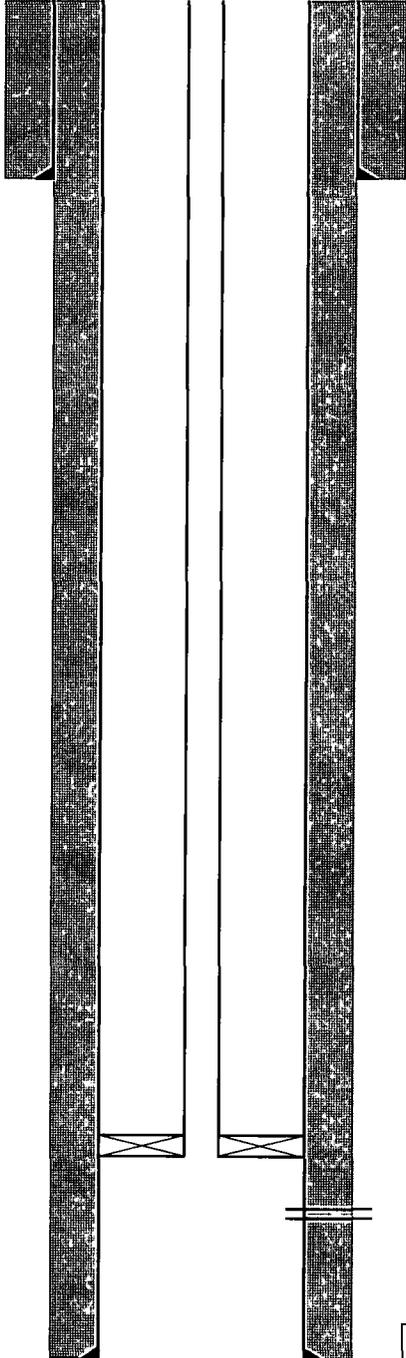
Model: Baker AD-1
 Setting Depth (ft): 3150

Perforations*

Top (ft): 3250
 Bottom (ft): 3950

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 5 1/2
 Casing Weight (ppf): 17
 Setting Depth (ft): 4000
 Amount Cement (sx): 800
 Top of Cement (ft): 0
 TOC Method: Circulated



Total Depth (ft): 4000

Notes

- (1) Injection interval is San Andres.
- (2) Injection will be through perforations.
- (3) Well originally completed as an injector.
- (4) No abandoned perforated intervals.
- (5) No other known productive intervals in area.

* Perforations shall be confined to unitized interval

WELLBORE SCHEMATIC

Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #825
 Well Location: 2060' FNL, 745' FEL
 Calls: H
 Unit: 11
 Section: 85
 Township: 30E

PROPOSED WELL CONSTRUCTION

CURRENT WELL CONSTRUCTION

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 500
 Amount Cement (sx): 350
 Top of Cement (ft): Surface
 TOC Method: Circulated

Tubing

Tubing Size (in): 2 3/8
 Tubing Weight (ppf): 4.7
 Lining: Seal-tite

Packer

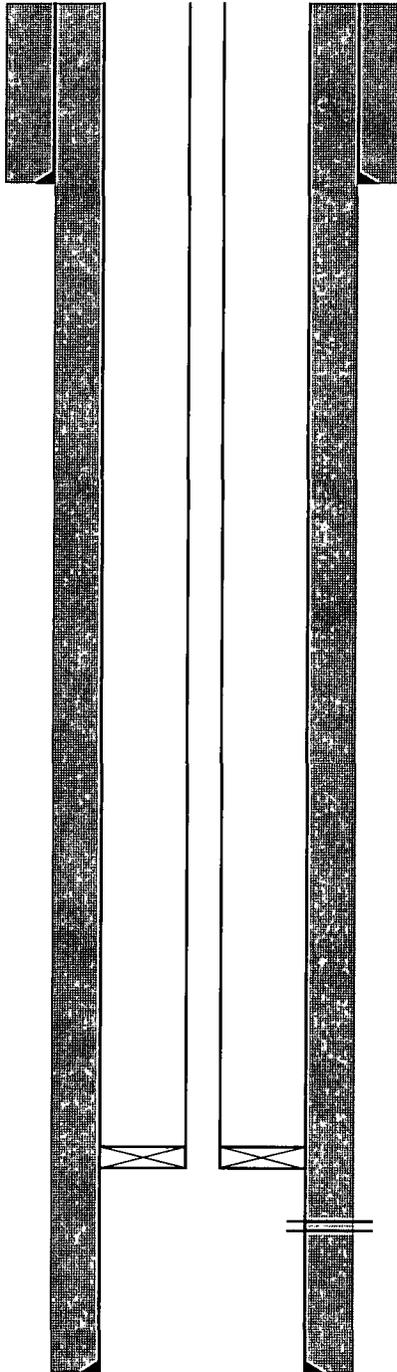
Model: Baker AD-1
 Setting Depth (ft): 3150

Perforations*

Top (ft): 3250
 Bottom (ft): 3950

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 5 1/2
 Casing Weight (ppf): 17
 Setting Depth (ft): 4000
 Amount Cement (sx): 800
 Top of Cement (ft): 0
 TOC Method: Circulated



Total Depth (ft): 4000

Notes

- (1) Injection interval is San Andres.
- (2) Injection will be through perforations.
- (3) Well originally completed as an injector.
- (4) No abandoned perforated intervals.
- (5) No other known productive intervals in area.

* Perforations shall be confined to unitized interval

WELLBORE SCHEMATIC

Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #829
 Well Location:
 Calls: 2027' FNL, 704' FEL
 Unit: H
 Section: 10
 Township: 8S
 Range: 30E

PROPOSED WELL CONSTRUCTION

CURRENT WELL CONSTRUCTION

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 500
 Amount Cement (sx): 350
 Top of Cement (ft): Surface
 TOC Method: Circulated

Tubing

Tubing Size (in): 2 3/8
 Tubing Weight (ppf): 4.7
 Lining: Seal-tite

Packer

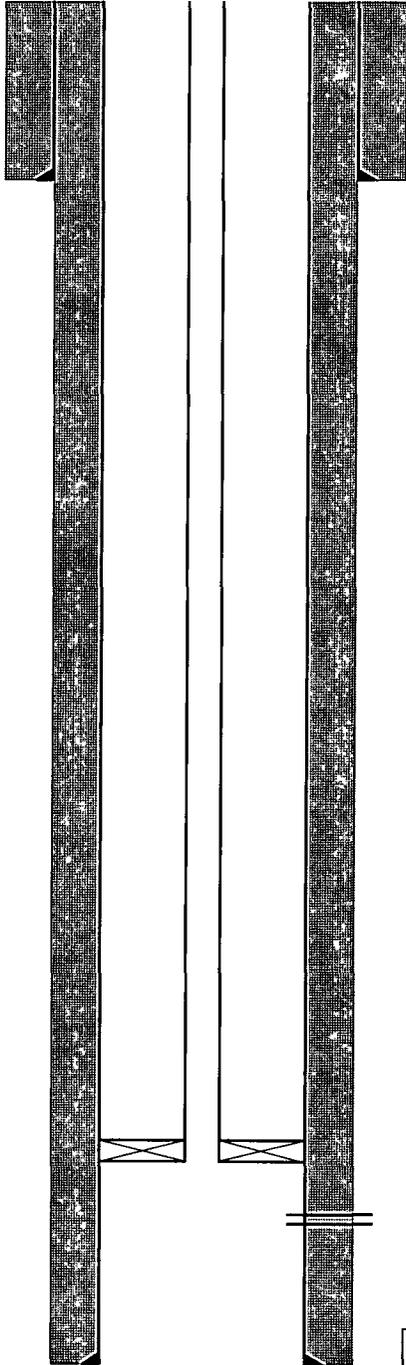
Model: Baker AD-1
 Setting Depth (ft): 3150

Perforations*

Top (ft): 3250
 Bottom (ft): 3950

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 5 1/2
 Casing Weight (ppf): 17
 Setting Depth (ft): 4000
 Amount Cement (sx): 800
 Top of Cement (ft): 0
 TOC Method: Circulated



Total Depth (ft): 4000

Notes

- (1) Injection interval is San Andres.
- (2) Injection will be through perforations.
- (3) Well originally completed as an injector.
- (4) No abandoned perforated intervals.
- (5) No other known productive intervals in area.

* Perforations shall be confined to unitized interval

WELLBORE SCHEMATIC

Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #845
 Well Location: 1661' FSL, 607' FWL
 Calls: L
 Unit: 10
 Section: 8S
 Township: 30E

PROPOSED WELL CONSTRUCTION

CURRENT WELL CONSTRUCTION

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 500
 Amount Cement (sx): 350
 Top of Cement (ft): Surface
 TOC Method: Circulated

Tubing

Tubing Size (in): 2 3/8
 Tubing Weight (ppf): 4.7
 Lining: Seal-tite

Packer

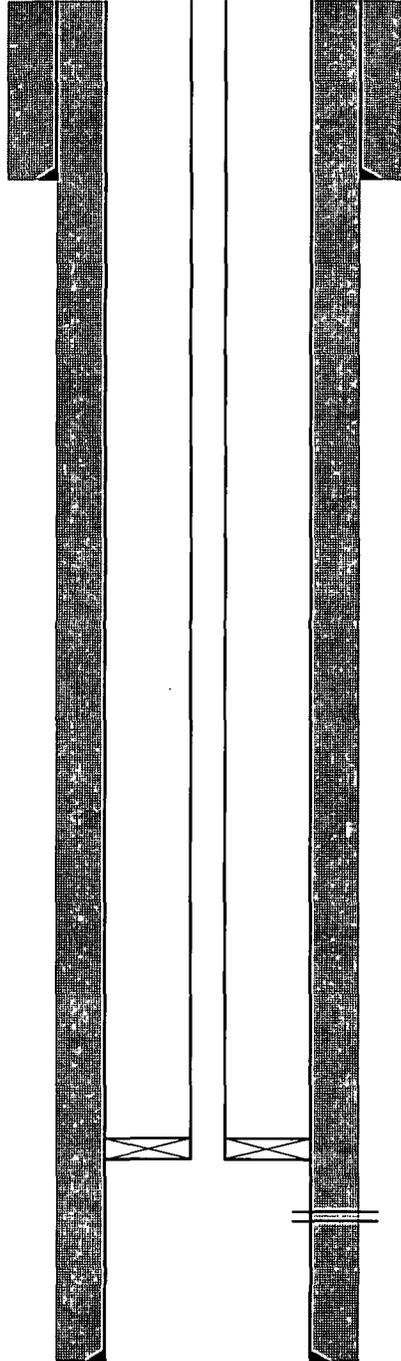
Model: Baker AD-1
 Setting Depth (ft): 3150

Perforations*

Top (ft): 3250
 Bottom (ft): 3950

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 5 1/2
 Casing Weight (ppf): 17
 Setting Depth (ft): 4000
 Amount Cement (sx): 800
 Top of Cement (ft): 0
 TOC Method: Circulated



Total Depth (ft): 4000

Notes

- (1) Injection interval is San Andres.
- (2) Injection will be through perforations.
- (3) Well originally completed as an injector.
- (4) No abandoned perforated intervals.
- (5) No other known productive intervals in area.

* Perforations shall be confined to unitized interval

WELLBORE SCHEMATIC

Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #846
 Well Location:
 Calls: 1977' FSL, 1929' FWL
 Unit: K
 Section: 10
 Township: 8S
 Range: 30E

PROPOSED WELL CONSTRUCTION

CURRENT WELL CONSTRUCTION

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 500
 Amount Cement (sx): 350
 Top of Cement (ft): Surface
 TOC Method: Circulated

Tubing

Tubing Size (in): 2 3/8
 Tubing Weight (ppf): 4.7
 Lining: Seal-tite

Packer

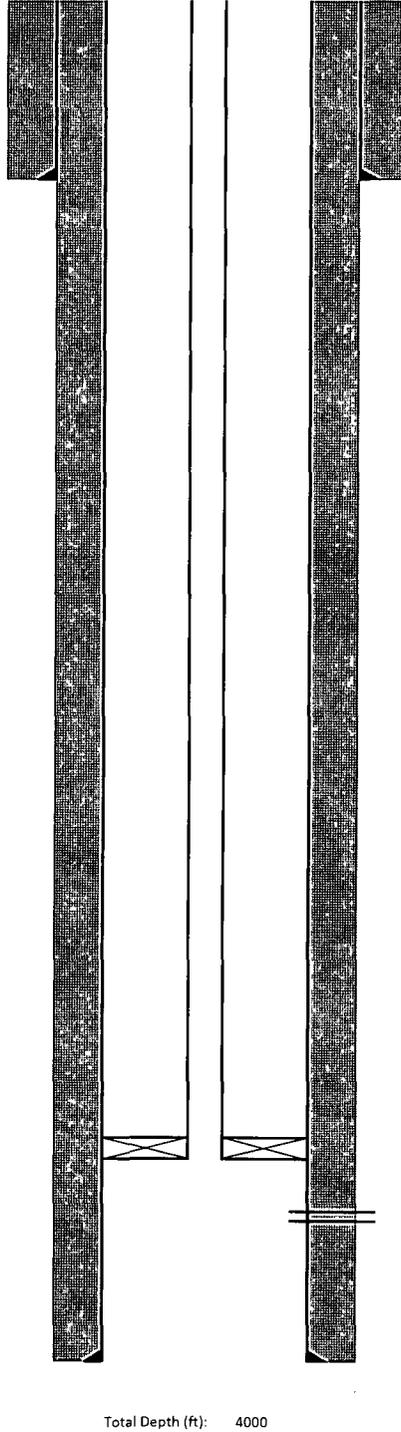
Model: Baker AD-1
 Setting Depth (ft): 3150

Perforations*

Top (ft): 3250
 Bottom (ft): 3950

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 5 1/2
 Casing Weight (ppf): 17
 Setting Depth (ft): 4000
 Amount Cement (sx): 800
 Top of Cement (ft): 0
 TOC Method: Circulated



Total Depth (ft): 4000

Notes

- (1) Injection interval is San Andres.
- (2) Injection will be through perforations.
- (3) Well originally completed as an injector.
- (4) No abandoned perforated intervals.
- (5) No other known productive intervals in area.

* Perforations shall be confined to unitized interval

WELLBORE SCHEMATIC

Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #852
 Well Location:
 Calls: 604' FSL, 569' FWL
 Unit: M
 Section: 12
 Township: 8S
 Range: 30E

PROPOSED WELL CONSTRUCTION

CURRENT WELL CONSTRUCTION

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 500
 Amount Cement (sx): 350
 Top of Cement (ft): Surface
 TOC Method: Circulated

Tubing

Tubing Size (in): 2 3/8
 Tubing Weight (ppf): 4.7
 Lining: Seal-tite

Packer

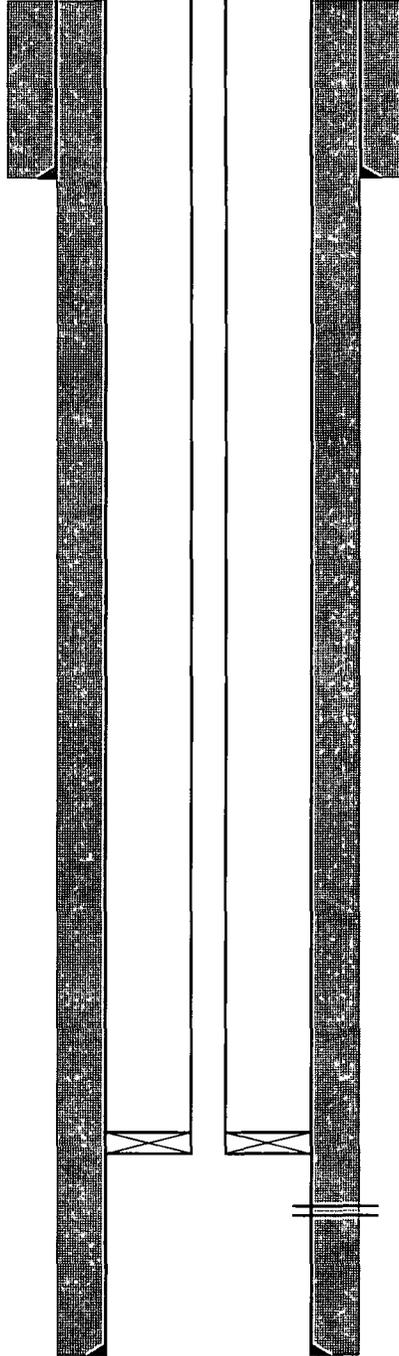
Model: Baker AD-1
 Setting Depth (ft): 3150

Perforations*

Top (ft): 3250
 Bottom (ft): 3950

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 5 1/2
 Casing Weight (ppf): 17
 Setting Depth (ft): 4000
 Amount Cement (sx): 800
 Top of Cement (ft): 0
 TOC Method: Circulated



Total Depth (ft): 4000

Notes

- (1) Injection interval is San Andres.
- (2) Injection will be through perforations.
- (3) Well originally completed as an injector.
- (4) No abandoned perforated intervals.
- (5) No other known productive intervals in area.

* Perforations shall be confined to unitized interval

WELLBORE SCHEMATIC

Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #853
 Well Location:
 Calls: 729' FSL, 651' FEL
 Unit: P
 Section: 11
 Township: 8S
 Range: 30E

PROPOSED WELL CONSTRUCTION

CURRENT WELL CONSTRUCTION

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 500
 Amount Cement (sx): 350
 Top of Cement (ft): Surface
 TOC Method: Circulated

Tubing

Tubing Size (in): 2 3/8
 Tubing Weight (ppf): 4.7
 Lining: Seal-tite

Packer

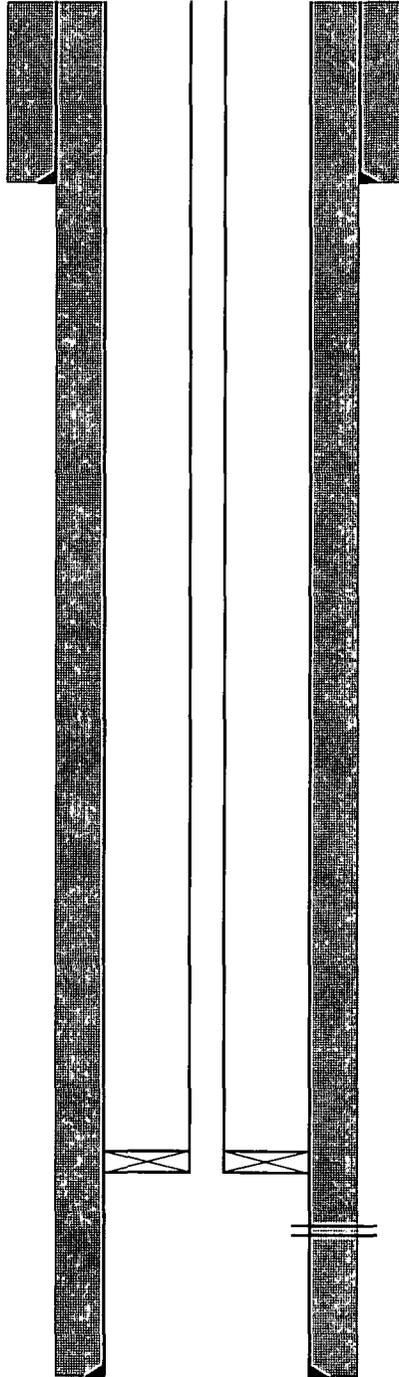
Model: Baker AD-1
 Setting Depth (ft): 3150

Perforations*

Top (ft): 3250
 Bottom (ft): 3950

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 5 1/2
 Casing Weight (ppf): 17
 Setting Depth (ft): 4000
 Amount Cement (sx): 800
 Top of Cement (ft): 0
 TOC Method: Circulated



Total Depth (ft): 4000

Notes

- (1) Injection interval is San Andres.
- (2) Injection will be through perforations.
- (3) Well originally completed as an injector.
- (4) No abandoned perforated intervals.
- (5) No other known productive intervals in area.

* Perforations shall be confined to unitized interval

WELLBORE SCHEMATIC

Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #855
 Well Location:
 Calls: 585' FSL, 1896' FWL
 Unit: N
 Section: 11
 Township: 8S
 Range: 30E

PROPOSED WELL CONSTRUCTION

CURRENT WELL CONSTRUCTION

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 500
 Amount Cement (sx): 350
 Top of Cement (ft): Surface
 TOC Method: Circulated

Tubing

Tubing Size (in): 2 3/8
 Tubing Weight (ppf): 4.7
 Lining: Seal-tite

Packer

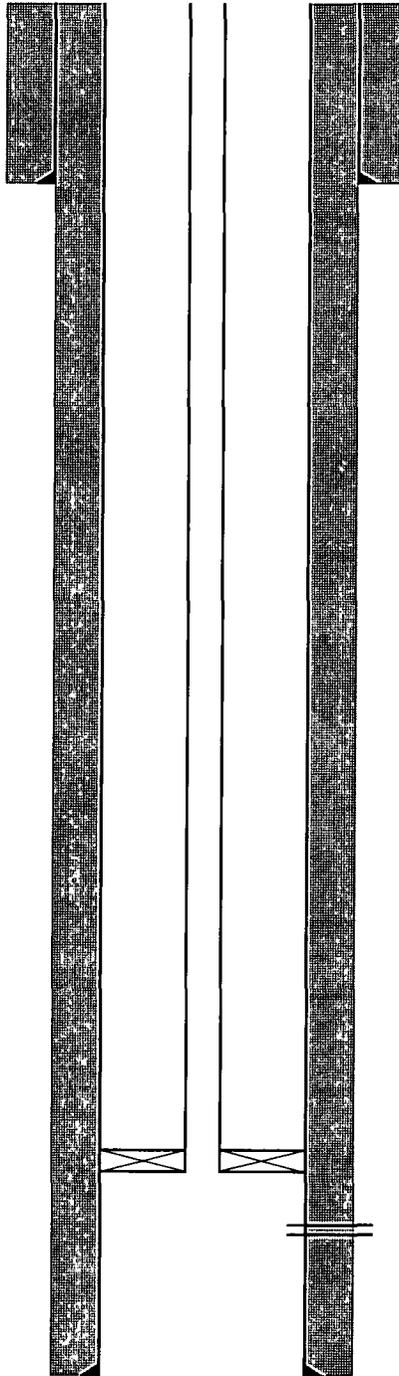
Model: Baker AD-1
 Setting Depth (ft): 3150

Perforations*

Top (ft): 3250
 Bottom (ft): 3950

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 5 1/2
 Casing Weight (ppf): 17
 Setting Depth (ft): 4000
 Amount Cement (sx): 800
 Top of Cement (ft): 0
 TOC Method: Circulated



Total Depth (ft): 4000

Notes

- (1) Injection interval is San Andres.
- (2) Injection will be through perforations.
- (3) Well originally completed as an injector.
- (4) No abandoned perforated intervals.
- (5) No other known productive intervals in area.

* Perforations shall be confined to unitized interval

WELLBORE SCHEMATIC

Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #858
 Well Location:
 Calls: 638' FSL, 2019' FEL
 Unit: O
 Section: 10
 Township: 8S
 Range: 30E

PROPOSED WELL CONSTRUCTION

CURRENT WELL CONSTRUCTION

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 500
 Amount Cement (sx): 350
 Top of Cement (ft): Surface
 TOC Method: Circulated

Tubing

Tubing Size (in): 2 3/8
 Tubing Weight (ppf): 4.7
 Lining: Seal-tite

Packer

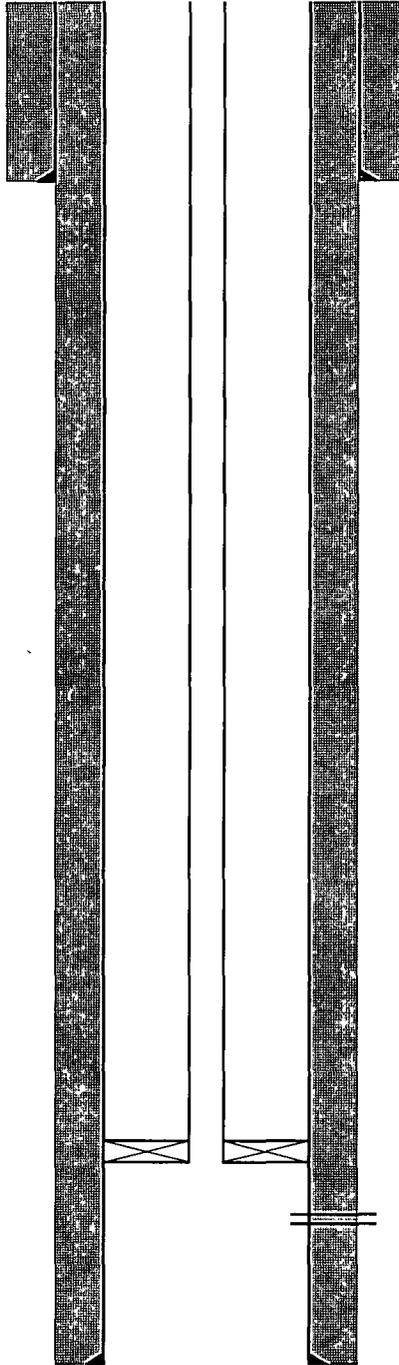
Model: Baker AD-1
 Setting Depth (ft): 3150

Perforations*

Top (ft): 3250
 Bottom (ft): 3950

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 5 1/2
 Casing Weight (ppf): 17
 Setting Depth (ft): 4000
 Amount Cement (sx): 800
 Top of Cement (ft): 0
 TOC Method: Circulated



Total Depth (ft): 4000

Notes

- (1) Injection interval is San Andres.
- (2) Injection will be through perforations.
- (3) Well originally completed as an injector.
- (4) No abandoned perforated intervals.
- (5) No other known productive intervals in area.

* Perforations shall be confined to unitized interval

WELLBORE SCHEMATIC

Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #859
 Well Location:
 Calls: 658' FSL, 1923' FWL
 Unit: N
 Section: 10
 Township: 8S
 Range: 30E

PROPOSED WELL CONSTRUCTION

CURRENT WELL CONSTRUCTION

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 500
 Amount Cement (sx): 350
 Top of Cement (ft): Surface
 TOC Method: Circulated

Tubing

Tubing Size (in): 2 3/8
 Tubing Weight (ppf): 4.7
 Lining: Seal-tite

Packer

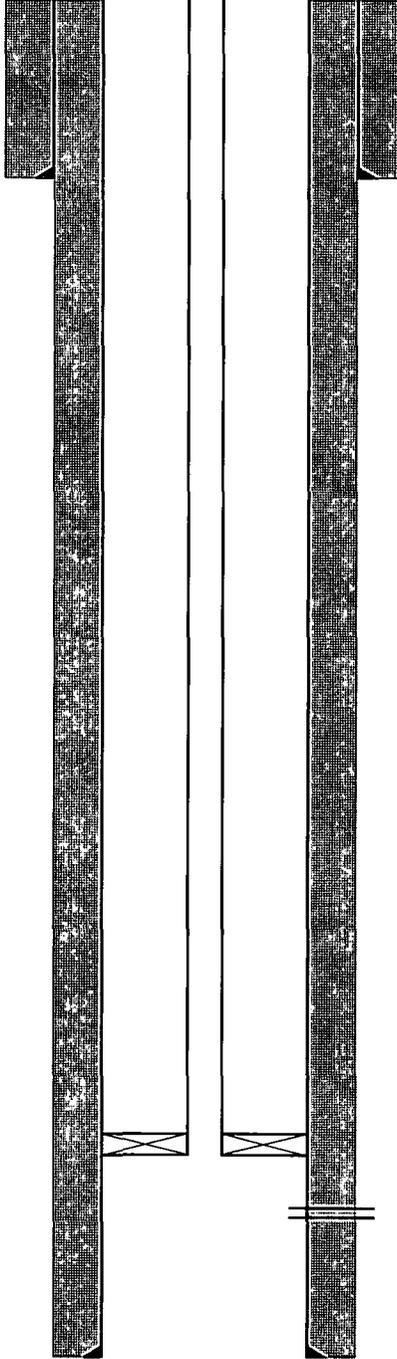
Model: Baker AD-1
 Setting Depth (ft): 3150

Perforations*

Top (ft): 3250
 Bottom (ft): 3950

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 5 1/2
 Casing Weight (ppf): 17
 Setting Depth (ft): 4000
 Amount Cement (sx): 800
 Top of Cement (ft): 0
 TOC Method: Circulated



Total Depth (ft): 4000

Notes

- (1) Injection interval is San Andres.
- (2) Injection will be through perforations.
- (3) Well originally completed as an injector.
- (4) No abandoned perforated intervals.
- (5) No other known productive intervals in area.

* Perforations shall be confined to unitized interval

WELLBORE SCHEMATIC

Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #880
 Well Location:
 Calls: 735' FNL, 2050' FEL
 Unit: B
 Section: 14
 Township: 8S
 Range: 30E

PROPOSED WELL CONSTRUCTION

CURRENT WELL CONSTRUCTION

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 500
 Amount Cement (sx): 350
 Top of Cement (ft): Surface
 TOC Method: Circulated

Tubing

Tubing Size (in): 2 3/8
 Tubing Weight (ppf): 4.7
 Lining: Seal-tite

Packer

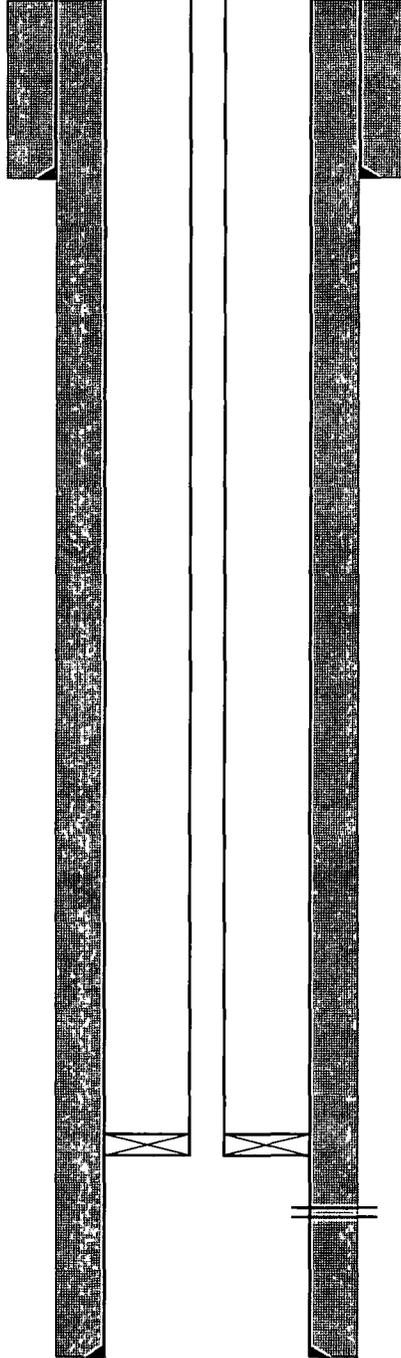
Model: Baker AD-1
 Setting Depth (ft): 3150

Perforations*

Top (ft): 3250
 Bottom (ft): 3950

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 5 1/2
 Casing Weight (ppf): 17
 Setting Depth (ft): 4000
 Amount Cement (sx): 800
 Top of Cement (ft): 0
 TOC Method: Circulated



Total Depth (ft): 4000

Notes

- (1) Injection interval is San Andres.
- (2) Injection will be through perforations.
- (3) Well originally completed as an injector.
- (4) No abandoned perforated intervals.
- (5) No other known productive intervals in area.

* Perforations shall be confined to unitized interval

WELLBORE SCHEMATIC

Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #881
 Well Location:
 Calls: 760' FNL, 735' FEL
 Unit: A
 Section: 14
 Township: 8S
 Range: 30E

PROPOSED WELL CONSTRUCTION

CURRENT WELL CONSTRUCTION

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 500
 Amount Cement (sx): 350
 Top of Cement (ft): Surface
 TOC Method: Circulated

Tubing

Tubing Size (in): 2 3/8
 Tubing Weight (ppf): 4.7
 Lining: Seal-tite

Packer

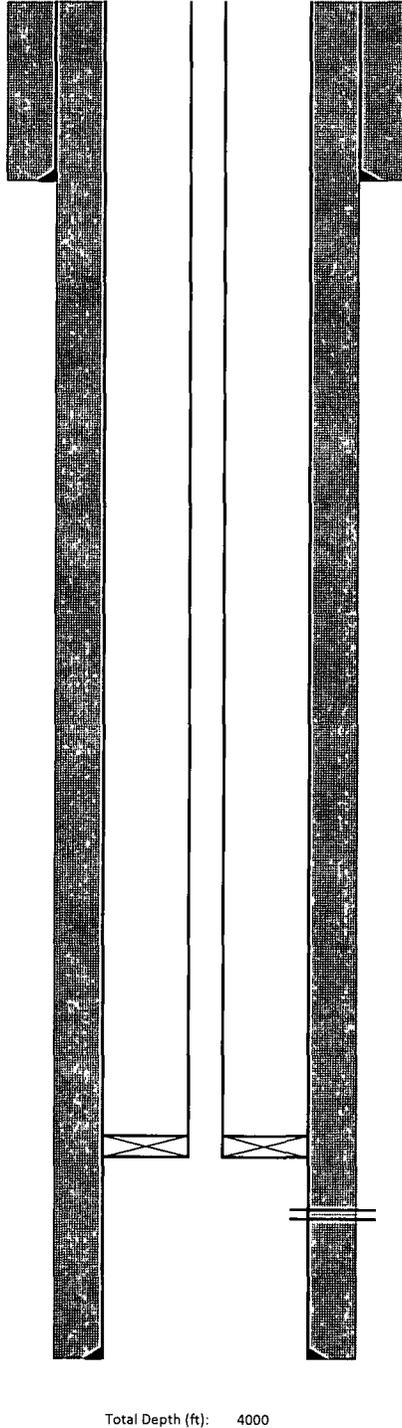
Model: Baker AD-1
 Setting Depth (ft): 3150

Perforations*

Top (ft): 3250
 Bottom (ft): 3950

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 5 1/2
 Casing Weight (ppf): 17
 Setting Depth (ft): 4000
 Amount Cement (sx): 800
 Top of Cement (ft): 0
 TOC Method: Circulated



Total Depth (ft): 4000

Notes

- (1) Injection interval is San Andres.
- (2) Injection will be through perforations.
- (3) Well originally completed as an injector.
- (4) No abandoned perforated intervals.
- (5) No other known productive intervals in area.

* Perforations shall be confined to unitized interval

WELLBORE SCHEMATIC

Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #882
 Well Location:
 Call: 432° FNL, 293' FWL
 Unit: D
 Section: 13
 Township: 8S
 Range: 30E

PROPOSED WELL CONSTRUCTION

CURRENT WELL CONSTRUCTION

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 500
 Amount Cement (sx): 350
 Top of Cement (ft): Surface
 TOC Method: Circulated

Tubing

Tubing Size (in): 2 3/8
 Tubing Weight (ppf): 4.7
 Lining: Seal-tite

Packer

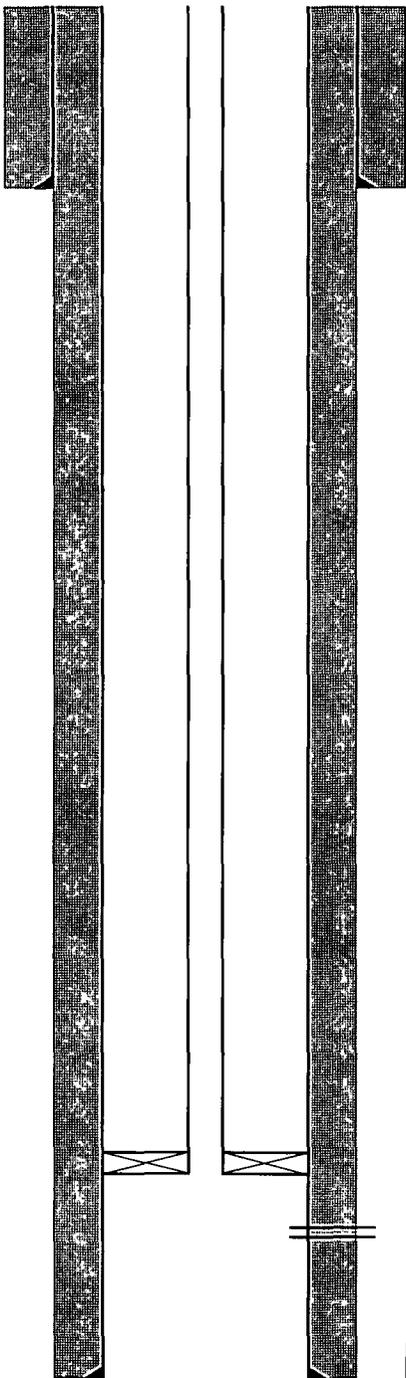
Model: Baker AD-1
 Setting Depth (ft): 3150

Perforations*

Top (ft): 3250
 Bottom (ft): 3950

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 5 1/2
 Casing Weight (ppf): 17
 Setting Depth (ft): 4000
 Amount Cement (sx): 800
 Top of Cement (ft): 0
 TOC Method: Circulated



Total Depth (ft): 4000

Notes

- (1) Injection interval is San Andres.
- (2) Injection will be through perforations.
- (3) Well originally completed as an injector.
- (4) No abandoned perforated intervals.
- (5) No other known productive intervals in area.

* Perforations shall be confined to unitized interval

WELLBORE SCHEMATIC

Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #883
 Well Location:
 Calls: 2077' FNL, 629' FWL
 Unit: E
 Section: 13
 Township: 8S
 Range: 30E

PROPOSED WELL CONSTRUCTION

CURRENT WELL CONSTRUCTION

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 500
 Amount Cement (sx): 350
 Top of Cement (ft): Surface
 TOC Method: Circulated

Tubing

Tubing Size (in): 2 3/8
 Tubing Weight (ppf): 4.7
 Lining: Seal-tite

Packer

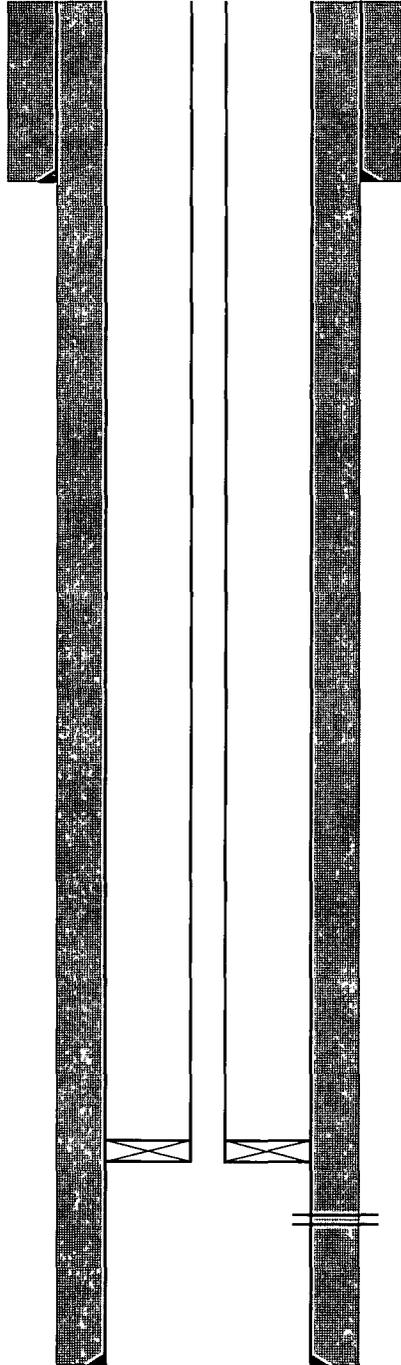
Model: Baker AD-1
 Setting Depth (ft): 3150

Perforations*

Top (ft): 3250
 Bottom (ft): 3950

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 5 1/2
 Casing Weight (ppf): 17
 Setting Depth (ft): 4000
 Amount Cement (sx): 800
 Top of Cement (ft): 0
 TOC Method: Circulated



Total Depth (ft): 4000

Notes

- (1) Injection interval is San Andres.
- (2) Injection will be through perforations.
- (3) Well originally completed as an injector.
- (4) No abandoned perforated intervals.
- (5) No other known productive intervals in area.

* Perforations shall be confined to unitized interval

WELLBORE SCHEMATIC

Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #890
 Well Location:
 Calls: 1994' FNL, 1915' FWL
 Unit: F
 Section: 15
 Township: 8S
 Range: 30E

PROPOSED WELL CONSTRUCTION

CURRENT WELL CONSTRUCTION

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 500
 Amount Cement (sx): 350
 Top of Cement (ft): Surface
 TOC Method: Circulated

Tubing

Tubing Size (in): 2 3/8
 Tubing Weight (ppf): 4.7
 Lining: Seal-tite

Packer

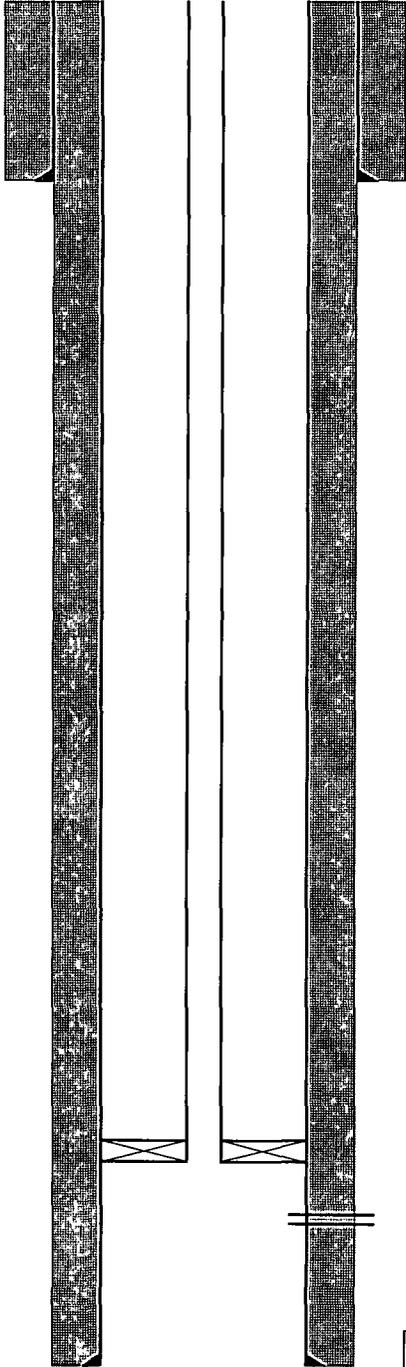
Model: Baker AD-1
 Setting Depth (ft): 3150

Perforations*

Top (ft): 3250
 Bottom (ft): 3950

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 5 1/2
 Casing Weight (ppf): 17
 Setting Depth (ft): 4000
 Amount Cement (sx): 800
 Top of Cement (ft): 0
 TOC Method: Circulated



Total Depth (ft): 4000

Notes

- (1) Injection interval is San Andres.
- (2) Injection will be through perforations.
- (3) Well originally completed as an injector.
- (4) No abandoned perforated intervals.
- (5) No other known productive intervals in area.

* Perforations shall be confined to unitized interval

WELLBORE SCHEMATIC

Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #907
 Well Location:
 Calls: 2021' FSL, 1926' FWL
 Unit: K
 Section: 15
 Township: 8S
 Range: 30E

PROPOSED WELL CONSTRUCTION

CURRENT WELL CONSTRUCTION

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 500
 Amount Cement (sx): 350
 Top of Cement (ft): Surface
 TOC Method: Circulated

Tubing

Tubing Size (in): 2 3/8
 Tubing Weight (ppf): 4.7
 Lining: Seal-tite

Packer

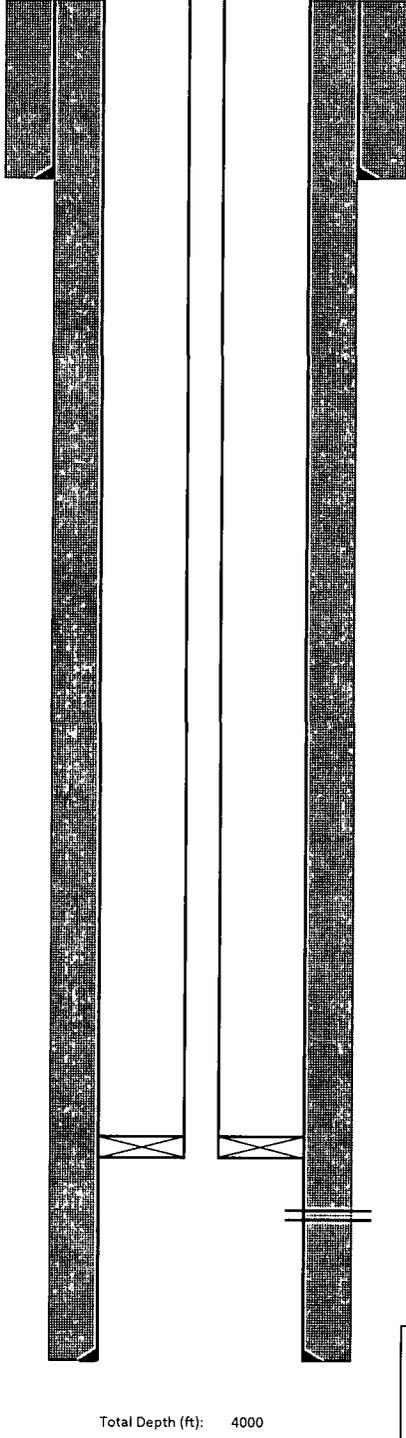
Model: Baker AD-1
 Setting Depth (ft): 3150

Perforations*

Top (ft): 3250
 Bottom (ft): 3950

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 5 1/2
 Casing Weight (ppf): 17
 Setting Depth (ft): 4000
 Amount Cement (sx): 800
 Top of Cement (ft): 0
 TOC Method: Circulated



Total Depth (ft): 4000

Notes

- (1) Injection interval is San Andres.
- (2) Injection will be through perforations.
- (3) Well originally completed as an injector.
- (4) No abandoned perforated intervals.
- (5) No other known productive intervals in area.

* Perforations shall be confined to unitized interval

WELLBORE SCHEMATIC

Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #910
 Well Location:
 Calls: 2017' FSL, 639' FWL
 Unit: L
 Section: 14
 Township: 85
 Range: 30E

PROPOSED WELL CONSTRUCTION

CURRENT WELL CONSTRUCTION

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 500
 Amount Cement (sx): 350
 Top of Cement (ft): Surface
 TOC Method: Circulated

Tubing

Tubing Size (in): 2 3/8
 Tubing Weight (ppf): 4.7
 Lining: Seal-tite

Packer

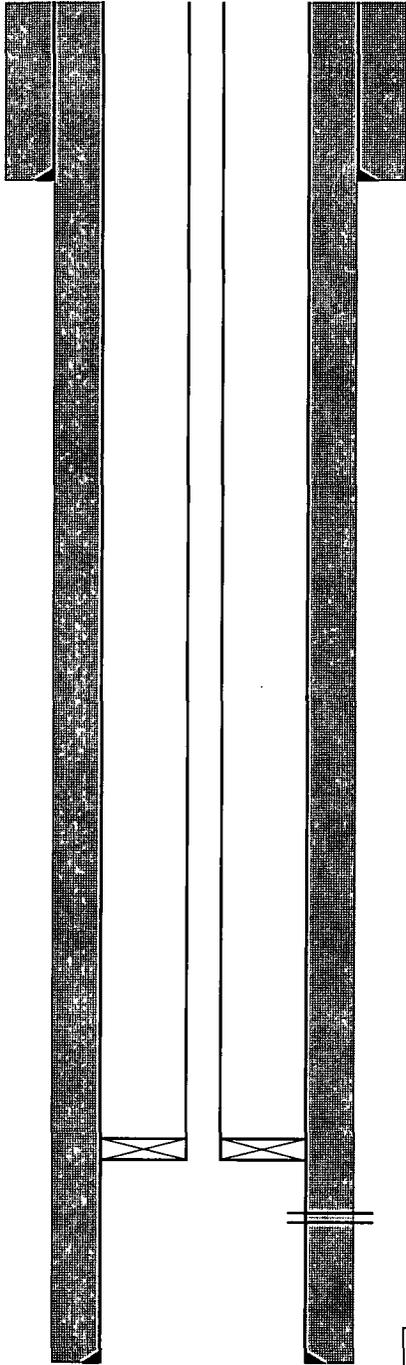
Model: Baker AD-1
 Setting Depth (ft): 3150

Perforations*

Top (ft): 3250
 Bottom (ft): 3950

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 5 1/2
 Casing Weight (ppf): 17
 Setting Depth (ft): 4000
 Amount Cement (sx): 800
 Top of Cement (ft): 0
 TOC Method: Circulated



Total Depth (ft): 4000

Notes

- (1) Injection interval is San Andres.
- (2) Injection will be through perforations.
- (3) Well originally completed as an injector.
- (4) No abandoned perforated intervals.
- (5) No other known productive intervals in area.

* Perforations shall be confined to unitized interval

WELLBORE SCHEMATIC

Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #912
 Well Location:
 Calls: 1990' FSL, 2044' FEL
 Unit: J
 Section: 14
 Township: 8S
 Range: 30E

PROPOSED WELL CONSTRUCTION

CURRENT WELL CONSTRUCTION

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 500
 Amount Cement (sx): 350
 Top of Cement (ft): Surface
 TOC Method: Circulated

Tubing

Tubing Size (in): 2 3/8
 Tubing Weight (ppf): 4.7
 Lining: Seal-tite

Packer

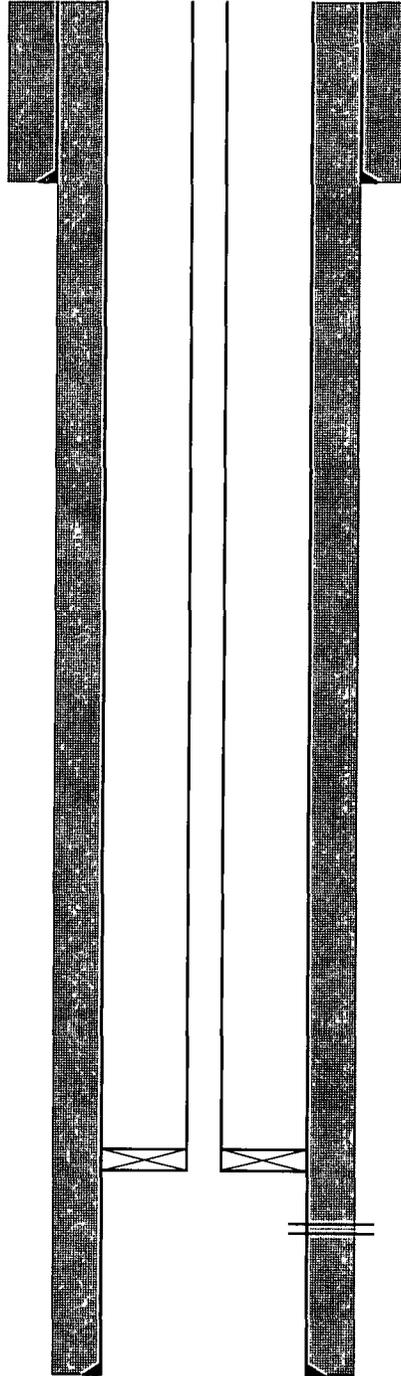
Model: Baker AD-1
 Setting Depth (ft): 3150

Perforations*

Top (ft): 3250
 Bottom (ft): 3950

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 5 1/2
 Casing Weight (ppf): 17
 Setting Depth (ft): 4000
 Amount Cement (sx): 800
 Top of Cement (ft): 0
 TOC Method: Circulated



Total Depth (ft): 4000

Notes

- (1) Injection interval is San Andres.
- (2) Injection will be through perforations.
- (3) Well originally completed as an injector.
- (4) No abandoned perforated intervals.
- (5) No other known productive intervals in area.

* Perforations shall be confined to unitized interval

WELLBORE SCHEMATIC

Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #913
 Well Location:
 Calls: 1990' FSL, 732' FEL
 Unit: I
 Section: 14
 Township: 8S
 Range: 30E

PROPOSED WELL CONSTRUCTION

CURRENT WELL CONSTRUCTION

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 500
 Amount Cement (sx): 350
 Top of Cement (ft): Surface
 TOC Method: Circulated

Tubing

Tubing Size (in): 2 3/8
 Tubing Weight (ppf): 4.7
 Lining: Seal-tite

Packer

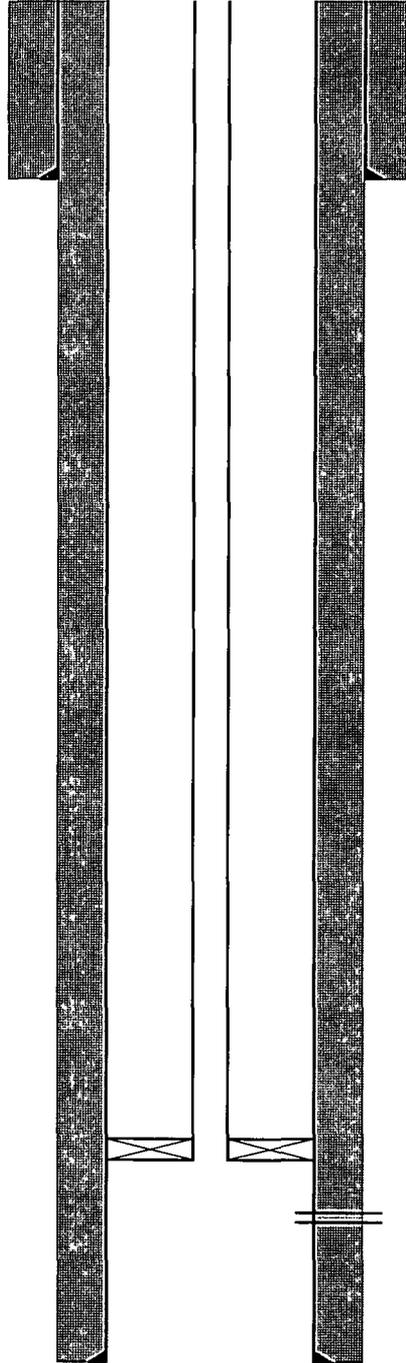
Model: Baker AD-1
 Setting Depth (ft): 3150

Perforations*

Top (ft): 3250
 Bottom (ft): 3950

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 5 1/2
 Casing Weight (ppf): 17
 Setting Depth (ft): 4000
 Amount Cement (sx): 800
 Top of Cement (ft): 0
 TOC Method: Circulated



Total Depth (ft): 4000

Notes

- (1) Injection interval is San Andres.
- (2) Injection will be through perforations.
- (3) Well originally completed as an injector.
- (4) No abandoned perforated intervals.
- (5) No other known productive intervals in area.

* Perforations shall be confined to unitized interval

WELLBORE SCHEMATIC

Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #914
 Well Location:
 Calls: 661' FSL, 688' FEL
 Unit: P
 Section: 14
 Township: 8S
 Range: 30E

PROPOSED WELL CONSTRUCTION

CURRENT WELL CONSTRUCTION

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 500
 Amount Cement (sx): 350
 Top of Cement (ft): Surface
 TOC Method: Circulated

Tubing

Tubing Size (in): 2 3/8
 Tubing Weight (ppf): 4.7
 Lining: Seal-tite

Packer

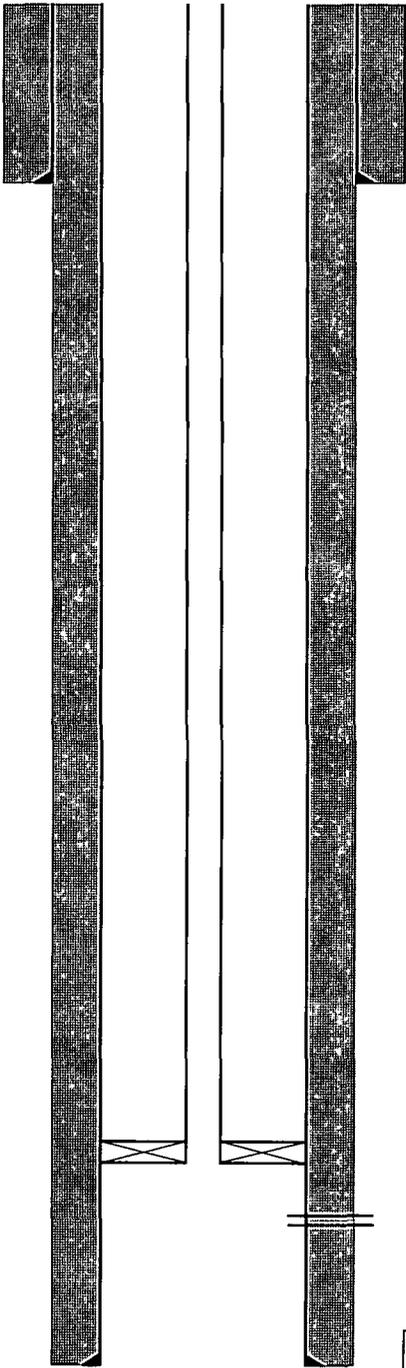
Model: Baker AD-1
 Setting Depth (ft): 3150

Perforations*

Top (ft): 3250
 Bottom (ft): 3950

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 5 1/2
 Casing Weight (ppf): 17
 Setting Depth (ft): 4000
 Amount Cement (sx): 800
 Top of Cement (ft): 0
 TOC Method: Circulated



Total Depth (ft): 4000

Notes

- (1) Injection interval is San Andres.
- (2) Injection will be through perforations.
- (3) Well originally completed as an injector.
- (4) No abandoned perforated intervals.
- (5) No other known productive intervals in area.

* Perforations shall be confined to unitized interval

WELLBORE SCHEMATIC

Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #916
 Well Location:
 Calls: 688' FSL, 1951' FWL
 Unit: N
 Section: 14
 Township: 8S
 Range: 30E

PROPOSED WELL CONSTRUCTION

CURRENT WELL CONSTRUCTION

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 500
 Amount Cement (sx): 350
 Top of Cement (ft): Surface
 TOC Method: Circulated

Tubing

Tubing Size (in): 2 3/8
 Tubing Weight (ppf): 4.7
 Lining: Seal-tite

Packer

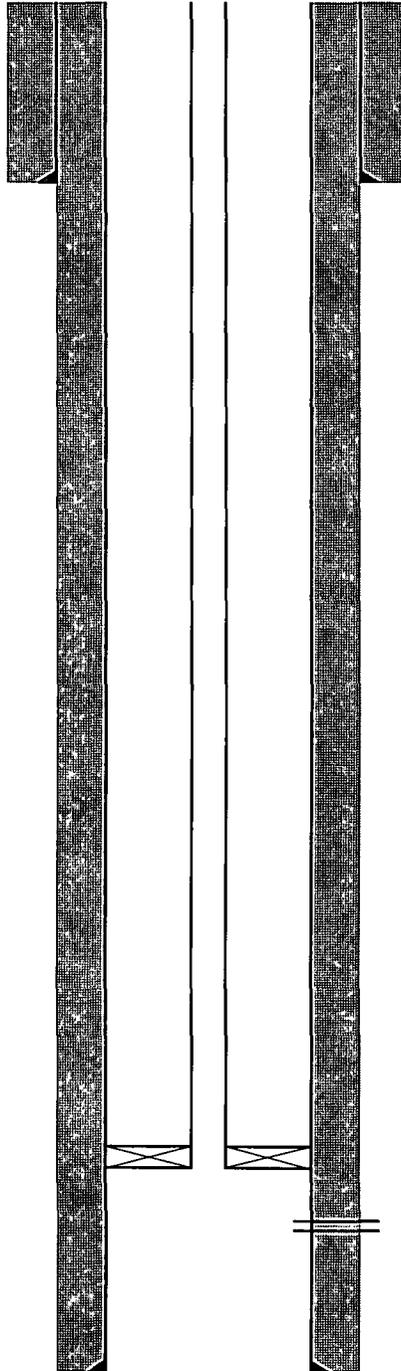
Model: Baker AD-1
 Setting Depth (ft): 3150

Perforations*

Top (ft): 3250
 Bottom (ft): 3950

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 5 1/2
 Casing Weight (ppf): 17
 Setting Depth (ft): 4000
 Amount Cement (sx): 800
 Top of Cement (ft): 0
 TOC Method: Circulated



Total Depth (ft): 4000

Notes

- (1) Injection interval is San Andres.
- (2) Injection will be through perforations.
- (3) Well originally completed as an injector.
- (4) No abandoned perforated intervals.
- (5) No other known productive intervals in area.

* Perforations shall be confined to unitized interval

WELLBORE SCHEMATIC

Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #917
 Well Location:
 Calls: 705' FSL, 645' FWL
 Unit: M
 Section: 14
 Township: 8S
 Range: 30E

PROPOSED WELL CONSTRUCTION

CURRENT WELL CONSTRUCTION

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 500
 Amount Cement (sx): 350
 Top of Cement (ft): Surface
 TOC Method: Circulated

Tubing

Tubing Size (in): 2 3/8
 Tubing Weight (ppf): 4.7
 Lining: Seal-tite

Packer

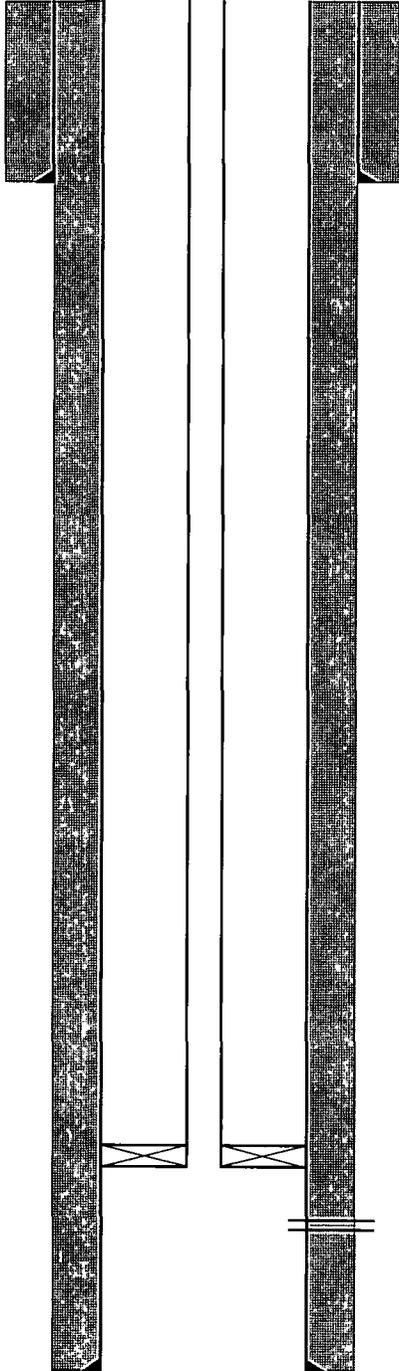
Model: Baker AD-1
 Setting Depth (ft): 3150

Perforations*

Top (ft): 3250
 Bottom (ft): 3950

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 5 1/2
 Casing Weight (ppf): 17
 Setting Depth (ft): 4000
 Amount Cement (sx): 800
 Top of Cement (ft): 0
 TOC Method: Circulated



Total Depth (ft): 4000

Notes

- (1) Injection interval is San Andres.
- (2) Injection will be through perforations.
- (3) Well originally completed as an injector.
- (4) No abandoned perforated intervals.
- (5) No other known productive intervals in area.

* Perforations shall be confined to unitized interval

WELLBORE SCHEMATIC

Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #919
 Well Location:
 Calls: 703' FNL, 1992' FEL
 Unit: O
 Section: 15
 Township: 8S
 Range: 30E

PROPOSED WELL CONSTRUCTION

CURRENT WELL CONSTRUCTION

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 500
 Amount Cement (sx): 350
 Top of Cement (ft): Surface
 TOC Method: Circulated

Tubing

Tubing Size (in): 2 3/8
 Tubing Weight (ppf): 4.7
 Lining: Seal-tite

Packer

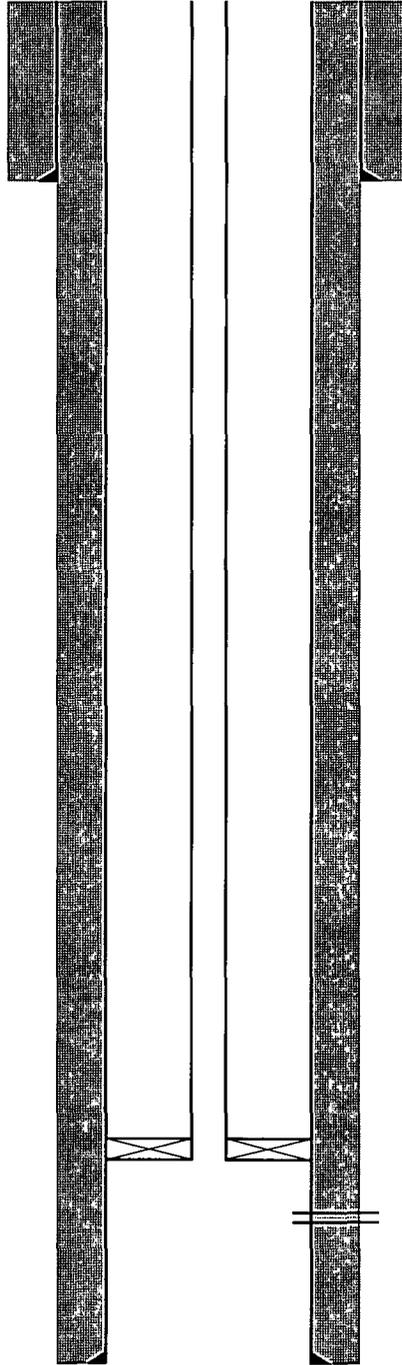
Model: Baker AD-1
 Setting Depth (ft): 3150

Perforations*

Top (ft): 3250
 Bottom (ft): 3950

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 5 1/2
 Casing Weight (ppf): 17
 Setting Depth (ft): 4000
 Amount Cement (sx): 800
 Top of Cement (ft): 0
 TOC Method: Circulated



Total Depth (ft): 4000

Notes

- (1) Injection interval is San Andres.
- (2) Injection will be through perforations.
- (3) Well originally completed as an injector.
- (4) No abandoned perforated intervals.
- (5) No other known productive intervals in area.

* Perforations shall be confined to unitized interval

ATTACHMENT TO FORM C-108
Cano Petro of New Mexico, Inc.
Cato San Andres Unit

Item IV

WELLBORE SCHEMATICS
PLUGGED WELLS IN AREA OF REVIEW

20

WELLBORE SCHEMATIC

Operator: Pan American Petroleum Corp.
 Well Name: ABKO "B" Federal # 1
 Well Location:
 Calls: 660' FSL, 660' FWL
 Unit: M
 Section: 1
 Township: 8S
 Range: 30E



PLUGGING DETAILS

10 sx cmt plug @ surface

30 sx cmt plug 400 - 500

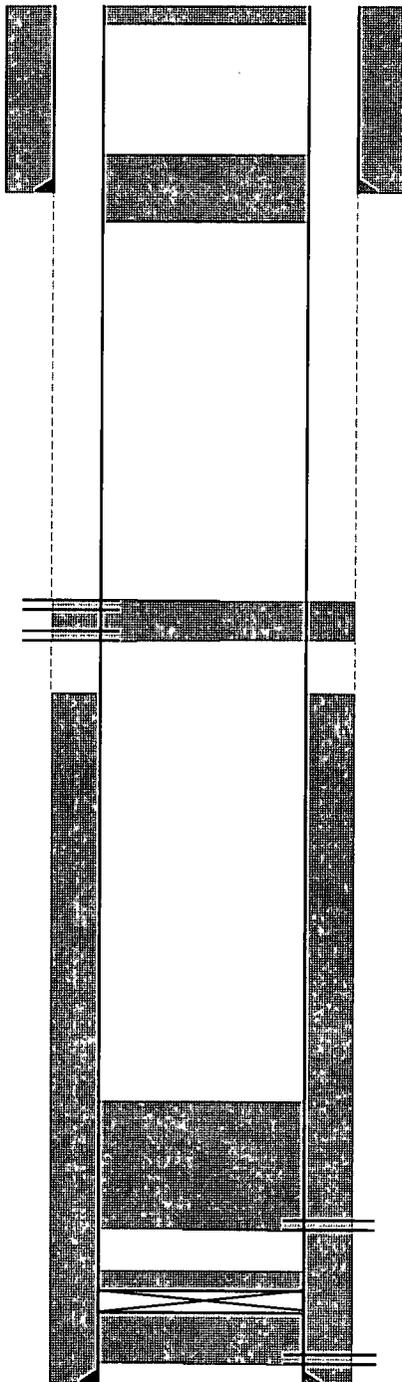
perforated 4 1/2 casing @ 1357

25 sx cmt plug @ 1357-1488

perforated 4 1/2 casing @ 1488

15 sx cmt plug 3330 - 3550

CICR @ 3555
 squeezed w/ 150 sx
 capped w/ 5 ft cmt



Total Depth (ft): 3662

ORIGINAL WELL CONSTRUCTION

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 457
 Amount Cement (sx): 300
 Top of Cement (ft): Surface
 TOC Method: Circulated

Perforations

Top (ft): 3468
 Bottom (ft): 3536

 Top (ft): 3569
 Bottom (ft): 3614

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 4 1/2
 Casing Weight (ppf): 9.5
 Setting Depth (ft): 3662
 Amount Cement (sx): 800
 Top of Cement (ft): Unknown
 TOC Method: -----

WELLBORE SCHEMATIC

Operator: Union Texas Petroleum Corp.
 Well Name: Baskett # 1
 Well Location:
 Calls: 1980' FSL, 1980' FWL
 Unit: K
 Section: 11
 Township: 8S
 Range: 30E



PLUGGING DETAILS

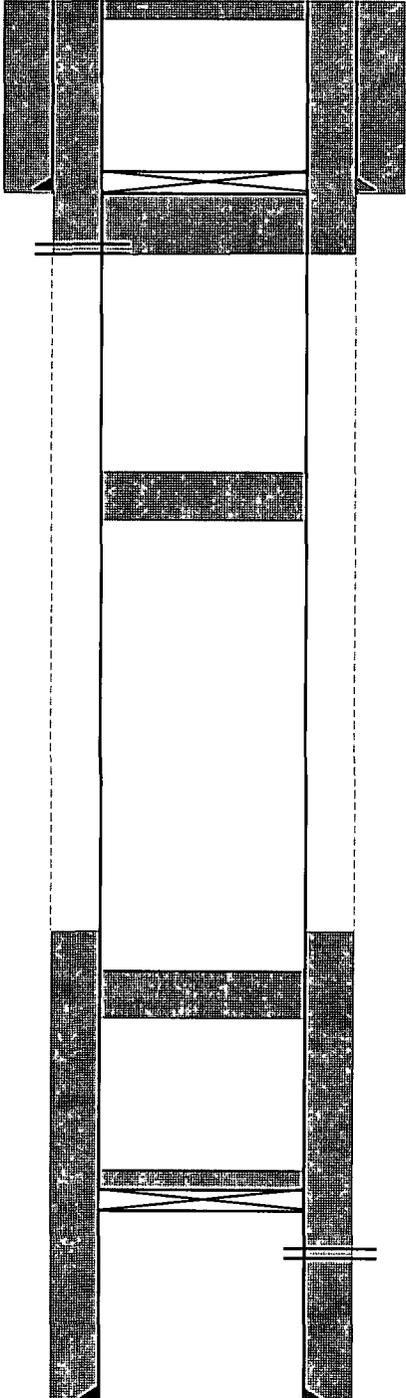
10 sx cmt plug at surface

CICR @ 505
 perforated 4 1/2 casing @ 565
 squeezed w/ 200 sx
 cmt circulated to surface

cmt plug 1050 - 1150

40 sx cmt plug 2350 - 2450

CIBP @ 3400
 capped w/ 35 ft cmt



Total Depth (ft): 3700

ORIGINAL WELL CONSTRUCTION

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 510
 Amount Cement (sx): 300
 Top of Cement (ft): Surface
 TOC Method: Circulated

Perforations

Top (ft): 3469
 Bottom (ft): 3548

Production Casing

Hole Size (in): 6 3/4
 Casing Size (in): 4 1/2
 Casing Weight (ppf): 9.5
 Setting Depth (ft): 3700
 Amount Cement (sx): 400
 Top of Cement (ft): 2330
 TOC Method: TS

WELLBORE SCHEMATIC

Operator: BP America Production Company
 Well Name: Cato #1
 Well Location:
 Calls: 660' FSL, 660' FWL
 Unit: M
 Section: 3
 Township: 8S
 Range: 30E



PLUGGING DETAILS

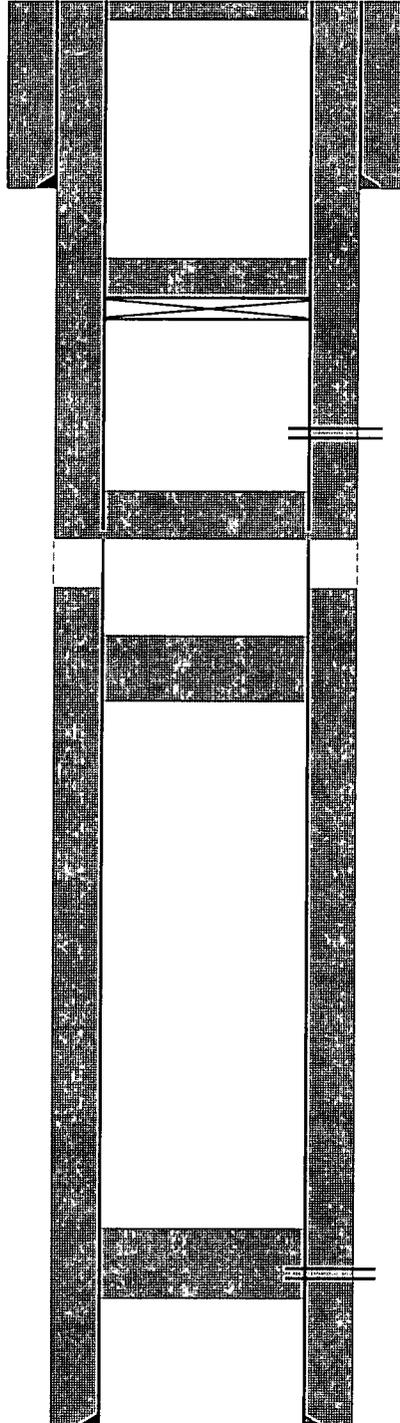
cmt plug surface - 10

cmt plug 900 - 950
 CIBP @ 950

cut 4 1/2 casing @ 1260
 lifted 8 ft & squeezed w/ 425 sx
 cmt circulated to surface
 TOC inside 4 1/2 casing unknown

20 sx cmt plug 1350 - 1700

25 sx cmt plug 3100 - 3373



Total Depth (ft): 3402

ORIGINAL WELL CONSTRUCTION

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 450
 Amount Cement (sx): 300
 Top of Cement (ft): Surface
 TOC Method: Circulated

Perforations

Top (ft): 1005
 Bottom (ft): 1035
 Top (ft): 3252
 Bottom (ft): 3363

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 4 1/2
 Casing Weight (ppf): 9.5
 Setting Depth (ft): 3402
 Amount Cement (sx): 800
 Top of Cement (ft): Unknown
 TOC Method: -----

WELLBORE SCHEMATIC

Operator: MWJ Producing Co.
 Well Name: Cato-State # 3
 Well Location:
 Calls: 660' FSL, 1980' FEL
 Unit: 0
 Section: 2
 Township: 8S
 Range: 30E



PLUGGING DETAILS

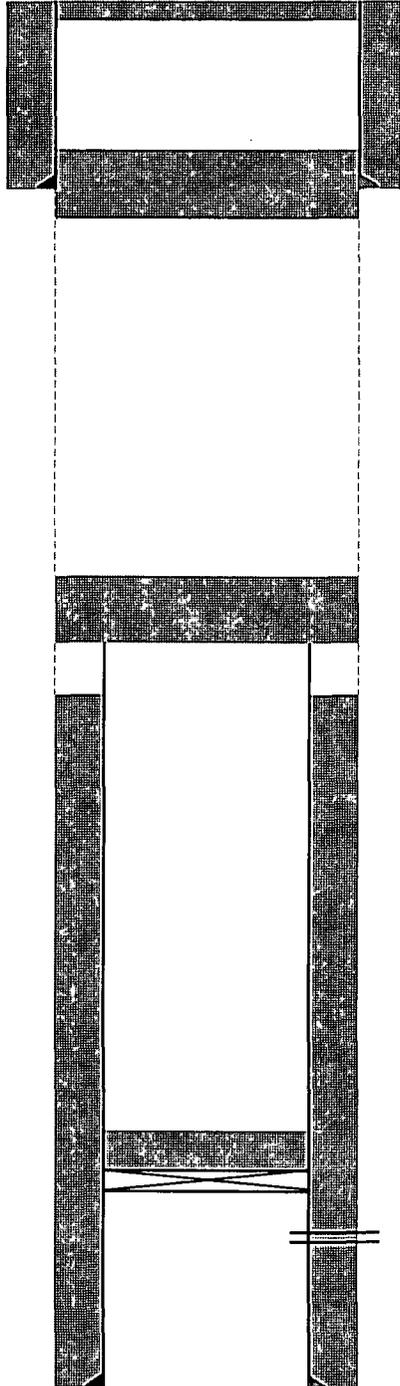
10 sx cmt plug @ surface

80 sx cmt plug 271 - 471

100 sx cmt plug 1778 - 1998

cut & pulled 5 1/2 casing @ 1998

CIBP @ 3360
 capped w/ 35 ft cmt



Total Depth (ft): 3589

ORIGINAL WELL CONSTRUCTION

Surface Casing

Hole Size (in): 11
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 421
 Amount Cement (sx): 225
 Top of Cement (ft): Surface
 TOC Method: Circulated

Perforations

Top (ft): 3412
 Bottom (ft): 3532

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 5 1/2
 Casing Weight (ppf): 15.5
 Setting Depth (ft): 3588
 Amount Cement (sx): 600
 Top of Cement (ft): Unknown
 TOC Method: -----

WELLBORE SCHEMATIC



Operator: R. H. Fulton
 Well Name: Crosby #1
 Well Location:
 Calls: 1980' FNL, 1980' FEL
 Unit: G
 Section: 3
 Township: 8S
 Range: 30E

PLUGGING DETAILS

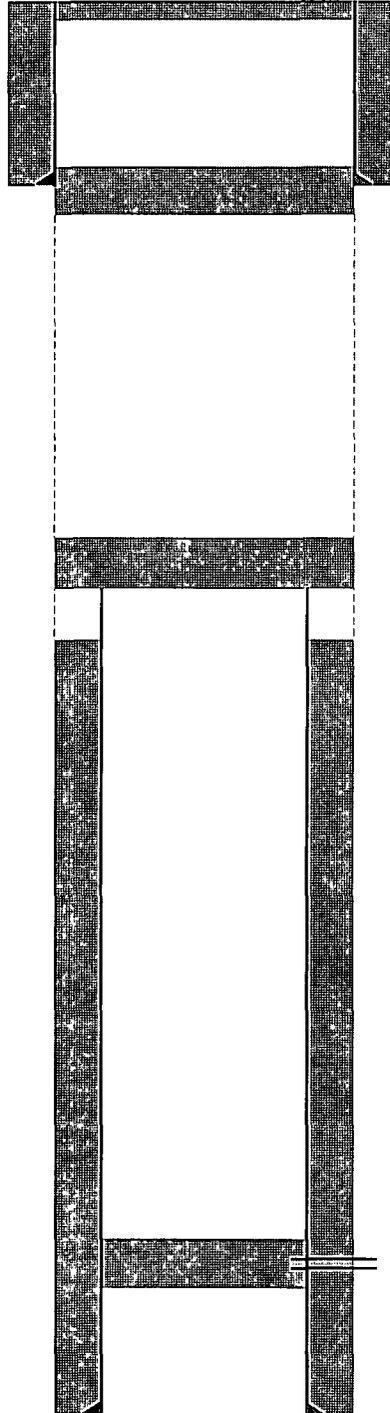
10 sx cmt plug @ surface

25 sx cmt plug to 340

cut & pulled 4 1/2 casing @ 2400

25 sx cmt plug to 2400

25 sx cmt plug to 3383



Total Depth (ft): 3480

ORIGINAL WELL CONSTRUCTION

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 332
 Amount Cement (sx): 250
 Top of Cement (ft): Surface
 TOC Method: Circulated

Perforations

Top (ft): 3306
 Bottom (ft): 3383

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 4 1/2
 Casing Weight (ppf): 9.5
 Setting Depth (ft): 3480
 Amount Cement (sx): 200
 Top of Cement (ft): 2651
 TOC Method: Calculated

WELLBORE SCHEMATIC

Operator: Pan American Petroleum Corporation
 Well Name: Crosby "E" #2
 Well Location:
 Calls: 1980' FSL, 660' FWL
 Unit: L
 Section: 10
 Township: 8S
 Range: 30E



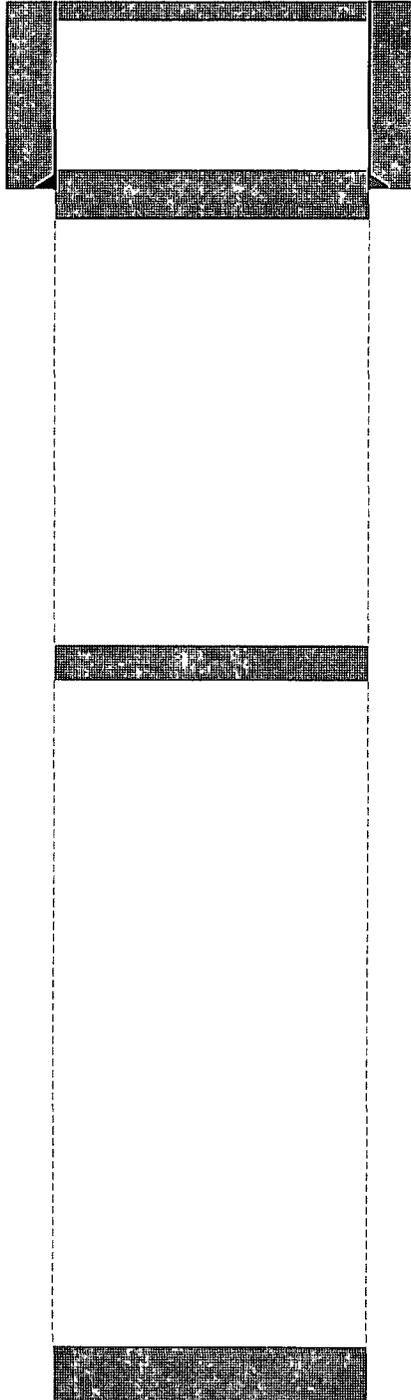
PLUGGING DETAILS

10 sx cmt plug @ surface

50 sx cmt plug to 338

25 sx cmt plug to 1000

50 sx cmt plug to 1491



Total Depth (ft): 1493

ORIGINAL WELL CONSTRUCTION

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 288
 Amount Cement (sx): 250
 Top of Cement (ft): Surface
 TOC Method: Circulated

Perforations

Top (ft): -----
 Bottom (ft): -----

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): -----
 Casing Weight (ppf): -----
 Setting Depth (ft): -----
 Amount Cement (sx): -----
 Top of Cement (ft): -----
 TOC Method: -----

WELLBORE SCHEMATIC



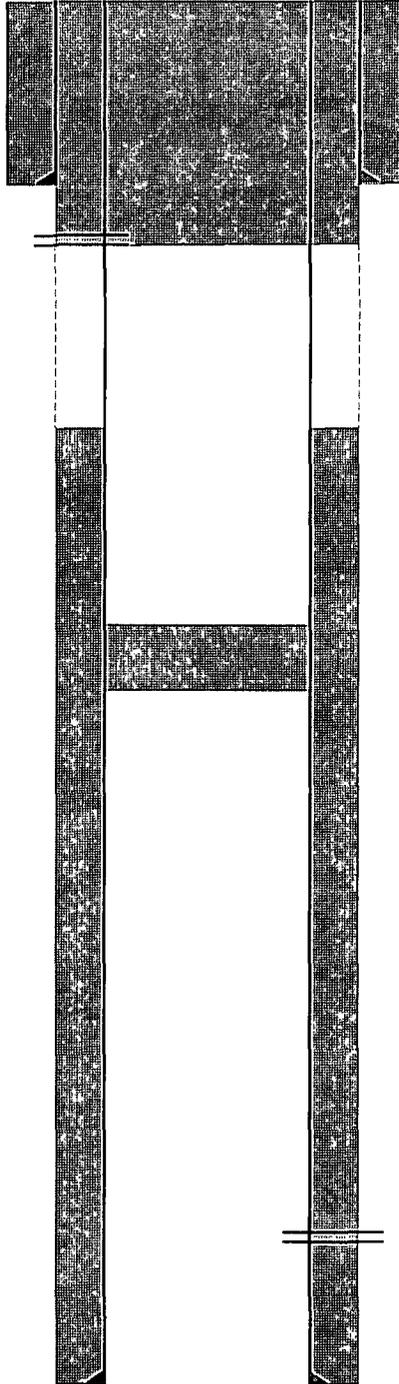
Operator: United Heritage New Mexico Corp.
 Well Name: CSAU # 4
 Well Location:
 Calls: 1980' FSL, 660' FEL
 Unit: 1
 Section: 3
 Township: 85
 Range: 30E

PLUGGING DETAILS

10 sx cmt plug surface - 50

perforated 4 1/2 casing @ 494
 squeezed w/ 135 sx
 cmt circulated to surface
 TOC inside 4 1/2 casing @ 50

25 sx cmt plug 1425 - 1525



Total Depth (ft): 3460

ORIGINAL WELL CONSTRUCTION

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 454
 Amount Cement (sx): 200
 Top of Cement (ft): Surface
 TOC Method: Circulated

Perforations

Top (ft): 3315
 Bottom (ft): 3432

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 4 1/2
 Casing Weight (ppf): 9.5
 Setting Depth (ft): 3460
 Amount Cement (sx): 800
 Top of Cement (ft): Unknown
 TOC Method: -----

WELLBORE SCHEMATIC

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Operator: United Heritage New Mexico Corp.
 Well Name: CSAU # 18
 Well Location: 660' FNL, 1980' FEL
 Calls: 8
 Unit: 10
 Section: 85
 Township: 30E
 Range: 30E

PLUGGING DETAILS

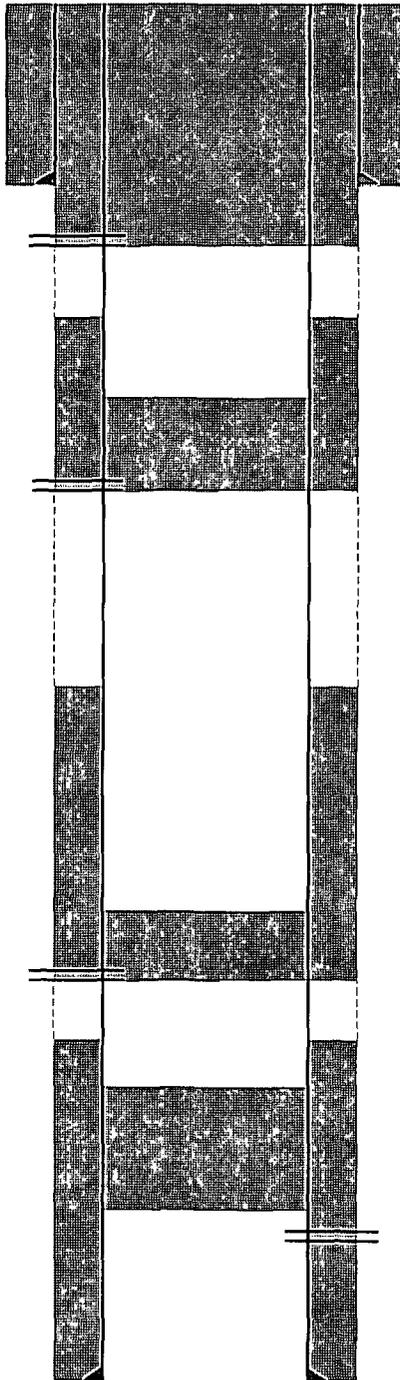
13 sx cmt plug @ 83

perforated 4 1/2 casing @ 350
 squeezed w/ 130 sx
 cmt circulated to surface
 TOC inside 4 1/2 casing @ 83

perforated 4 1/2 casing @ 1215
 squeezed w/ 45 sx
 TOC inside 4 1/2 casing @ 989

perforated 4 1/2 casing @ 2612
 squeezed w/ 45 sx
 TOC inside 4 1/2 casing @ 2358

25 sx cmt plug 2914 - 3100



Total Depth (ft): 3440

ORIGINAL WELL CONSTRUCTION

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 298
 Amount Cement (sx): 250
 Top of Cement (ft): Surface
 TOC Method: Circulated

Perforations

Top (ft): 3292
 Bottom (ft): 3400

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 4 1/2
 Casing Weight (ppf): 9.5
 Setting Depth (ft): 3440
 Amount Cement (sx): 300
 Top of Cement (ft): Unknown
 TOC Method: -----

WELLBORE SCHEMATIC

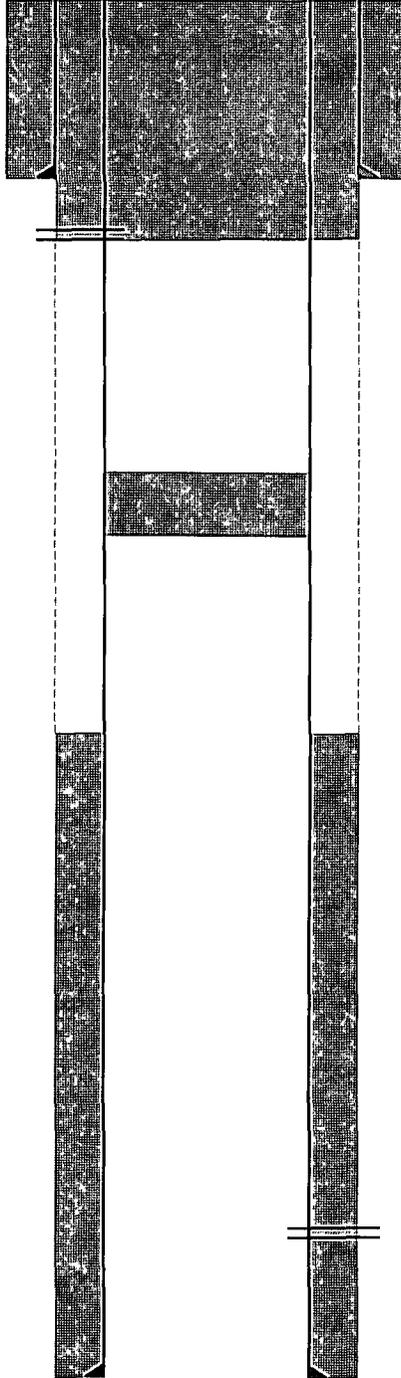
Operator: United Heritage New Mexico Corp.
 Well Name: CSAU # 22
 Well Location: 660' FNL, 1980' FEL
 Calls: B
 Unit: 11
 Section: 8S
 Township: 30E



PLUGGING DETAILS

perforated 4 1/2 casing @ 340
 squeezed w/ 100 sx
 cmt circulated to surface
 TOC inside 4 1/2 casing @ surface

35 sx cmt plug 981 - 1073



Total Depth (ft): 3571

ORIGINAL WELL CONSTRUCTION

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 20
 Setting Depth (ft): 290
 Amount Cement (sx): 250
 Top of Cement (ft): Surface
 TOC Method: Circulated

Perforations

Top (ft): 3426
 Bottom (ft): 3542

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 4 1/2
 Casing Weight (ppf): 9.5
 Setting Depth (ft): 3571
 Amount Cement (sx): 300
 Top of Cement (ft): 2328
 TOC Method: Calculated

WELLBORE SCHEMATIC

Operator: Kelt Oil & Gas
 Well Name: CSAU # 24
 Well Location:
 Calls: 1980' FNL, 660' FWL
 Unit: E
 Section: 12
 Township: 8S
 Range: 30E



PLUGGING DETAILS

10 sx cmt plug surface - 50

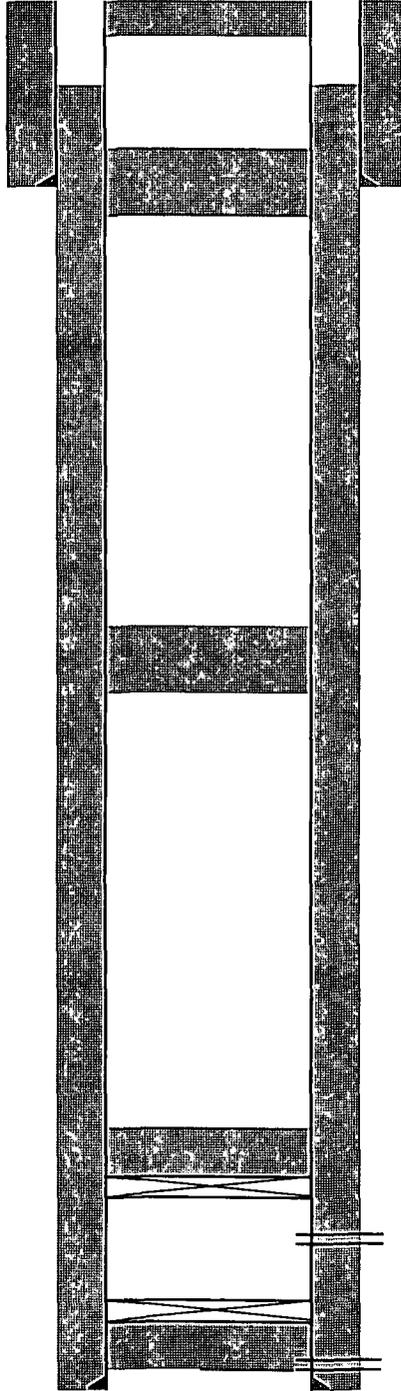
15 sx cmt plug 410 - 510

15 sx cmt plug 1400 - 1500

4 sx cmt plug 3350 - 3450

CIBP @ 3450

CICR @ 3610
 squeezed w/ 150 sx



Total Depth (ft): 3706

ORIGINAL WELL CONSTRUCTION

Surface Casing

Hole Size (in): 11
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 460
 Amount Cement (sx): 300
 Top of Cement (ft): Surface
 TOC Method: Circulated

Perforations

Top (ft): 3550
 Bottom (ft): 3595

 Top (ft): 3630
 Bottom (ft): 3676

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 4 1/2
 Casing Weight (ppf): 9.5
 Setting Depth (ft): 3706
 Amount Cement (sx): 800
 Top of Cement (ft): 391
 TOC Method: Calculated

WELLBORE SCHEMATIC



Operator: United Heritage New Mexico Corp.
 Well Name: CSAU # 26
 Well Location:
 Calls: 180' FNL, 1980' FEL
 Unit: G
 Section: 11
 Township: 8S
 Range: 30E

PLUGGING DETAILS

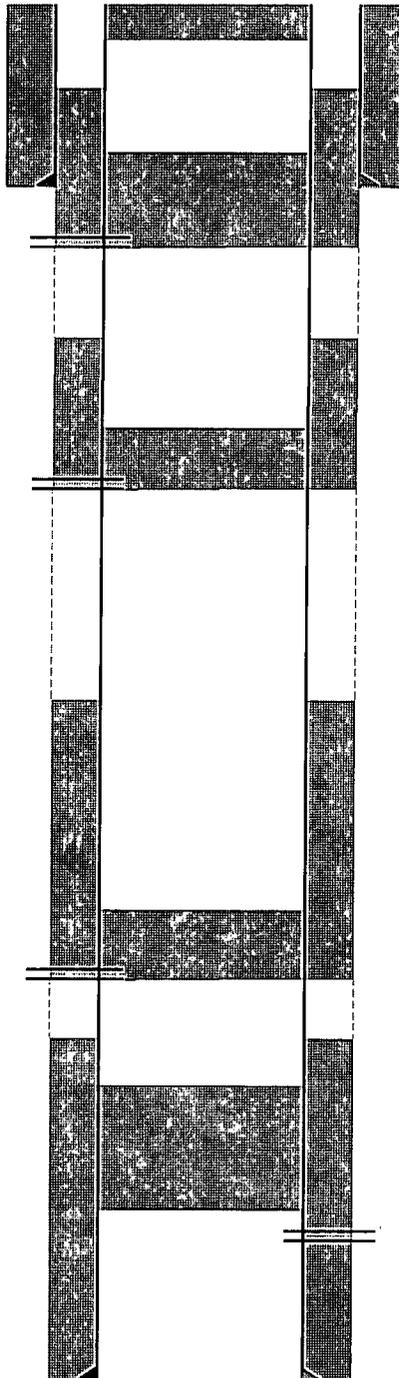
5 sx cmt plug surface - 60

perforated 4 1/2 casing @ 503
 squeezed w/ 60 sx
 TOC inside 4 1/2 casing @ 394

perforated 4 1/2 casing @ 1506
 squeezed w/ 45 sx
 TOC inside 4 1/2 casing @ 1385

perforated 4 1/2 casing @ 2612
 squeezed w/ 45 sx
 TOC inside 4 1/2 casing @ 2456

25 sx cmt plug 3020 - 3381



Total Depth (ft): 3605

ORIGINAL WELL CONSTRUCTION

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 453
 Amount Cement (sx): 300
 Top of Cement (ft): Surface
 TOC Method: Circulated

Perforations

Top (ft): 3456
 Bottom (ft): 3575

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 4 1/2
 Casing Weight (ppf): 9.5
 Setting Depth (ft): 3605
 Amount Cement (sx): 800
 Top of Cement (ft): Unknown
 TOC Method: -----

WELLBORE SCHEMATIC

Operator: United Heritage New Mexico Corp.
 Well Name: CSAU # 50
 Well Location:
 Calls: 1980' FSL, 1980' FEL
 Unit: J
 Section: 11
 Township: 8S
 Range: 30E



PLUGGING DETAILS

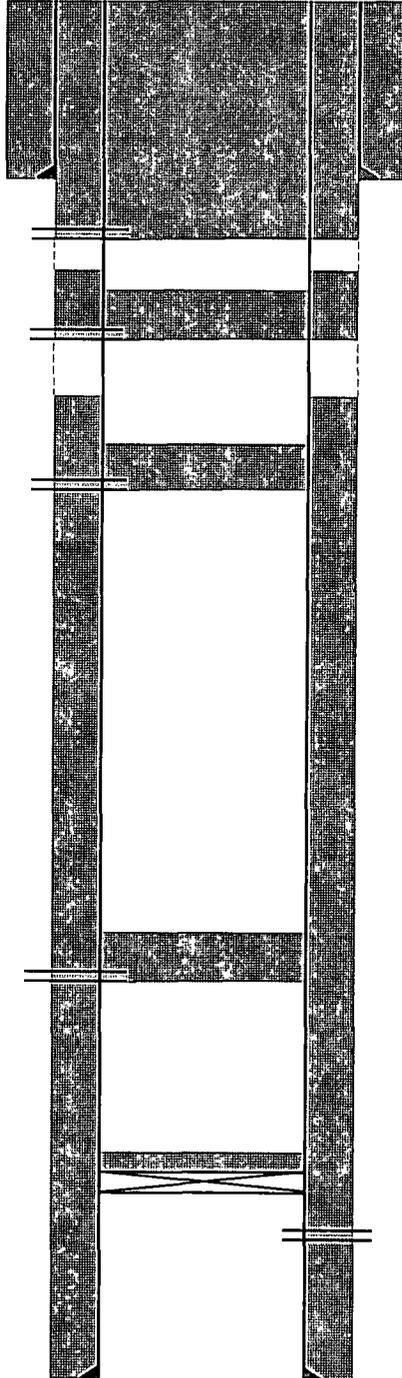
perforated 4 1/2 casing @ 509
 squeezed w/ 140 sx
 cmt circulated to surface
 TOC inside 4 1/2 casing @ surface

perforated 4 1/2 casing @ 799
 squeezed w/ 45 sx
 TOC inside 4 1/2 casing @ 650

perforated 4 1/2 casing @ 1550
 could not pump in
 20 sx cmt plug 1350 - 1600

perforated 4 1/2 casing @ 2612
 could not pump in
 25 sx cmt plug to 2660

CIBP @ 3450
 capped w/ 5 sx cmt



Total Depth (ft): 3650

ORIGINAL WELL CONSTRUCTION

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 457
 Amount Cement (sx): 300
 Top of Cement (ft): Surface
 TOC Method: Circulated

Perforations

Top (ft): 3494
 Bottom (ft): 3610

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 4 1/2
 Casing Weight (ppf): 9.5
 Setting Depth (ft): 3650
 Amount Cement (sx): 800
 Top of Cement (ft): Unknown
 TOC Method: -----

WELLBORE SCHEMATIC

Operator: United Heritage New Mexico Corp.
 Well Name: CSAU # 54
 Well Location: 660' FSL, 1980' FEL
 Calls: O
 Unit: 11
 Section: 8S
 Township: 30E



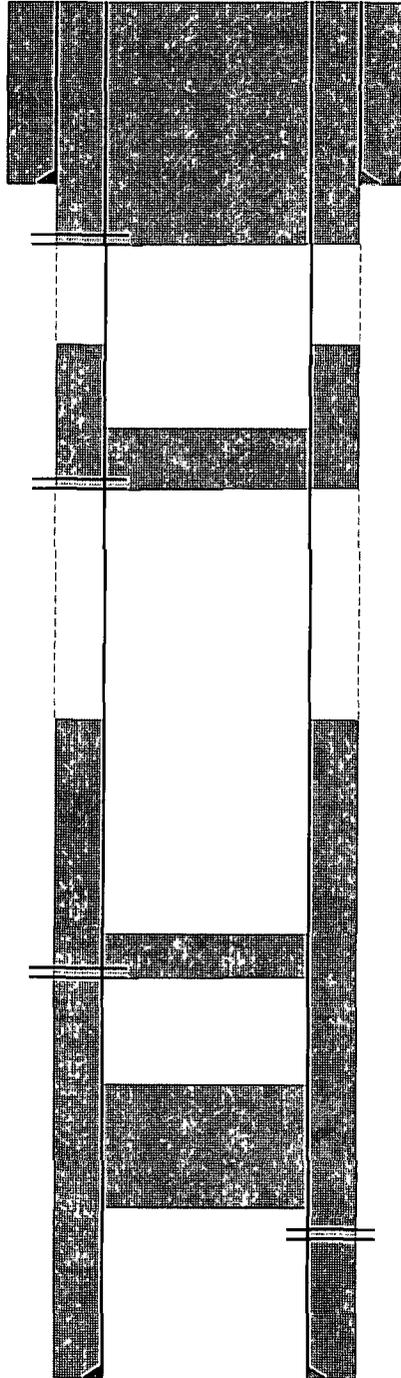
PLUGGING DETAILS

perforated 4 1/2 casing @ 509
 squeezed w/ 195 sx
 cmt circulated to surface
 TOC inside 4 1/2 casing @ surface

perforated 4 1/2 casing @ 1415
 squeezed w/ 45 sx
 TOC inside 4 1/2 casing @ 1293

perforated 4 1/2 casing @ 2615
 could not pump in
 25 sx cmt plug 2330 - 2615

25 sx cmt plug 3202 - 3450



Total Depth (ft): 3644

ORIGINAL WELL CONSTRUCTION

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 458
 Amount Cement (sx): 300
 Top of Cement (ft): Surface
 TOC Method: Circulated

Perforations

Top (ft): 3500
 Bottom (ft): 3610

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 4 1/2
 Casing Weight (ppf): 9.5
 Setting Depth (ft): 3644
 Amount Cement (sx): 800
 Top of Cement (ft): Unknown
 TOC Method: -----

WELLBORE SCHEMATIC

Operator: UHC New Mexico Corp.
 Well Name: CSAU # 78
 Well Location:
 Calls: 660' FNL, 660' FWL
 Unit: D
 Section: 14
 Township: 8S
 Range: 30E



PLUGGING DETAILS

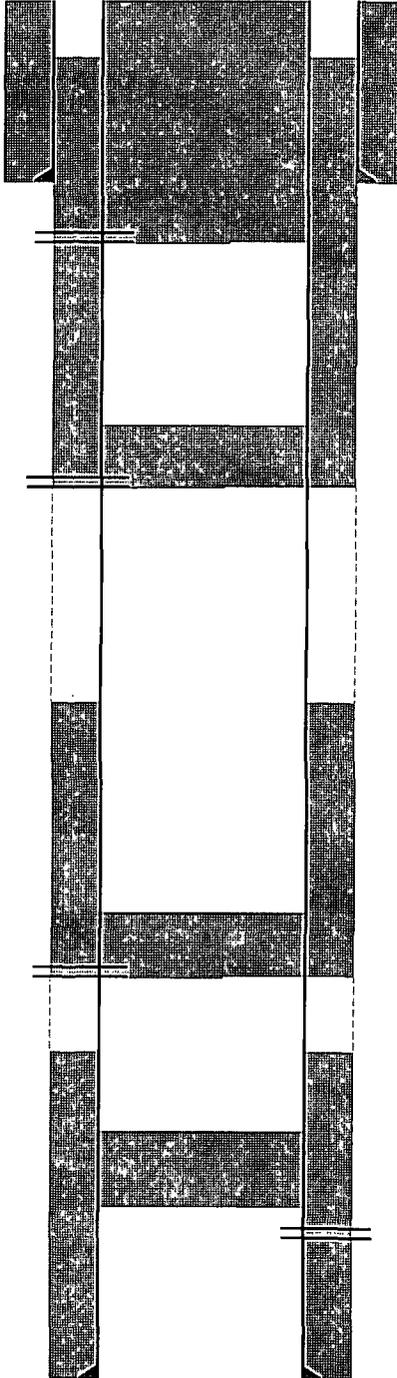
45 sx cmt plug 515 - surface

perforated 4 1/2 casing @ 500
 could not pump in

perforated 4 1/2 casing @ 1483
 squeezed w/ 45 sx
 TOC inside 4 1/2 casing @ 1358

perforated 4 1/2 casing @ 2612
 squeezed w/ 45 sx
 TOC inside 4 1/2 casing @ 2456

cmt plug 3050 - 3350



Total Depth (ft): 3594

ORIGINAL WELL CONSTRUCTION

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 450
 Amount Cement (sx): 750
 Top of Cement (ft): Surface
 TOC Method: Circulated

Perforations

Top (ft): 3433
 Bottom (ft): 3543

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 4 1/2
 Casing Weight (ppf): 9.5
 Setting Depth (ft): 3594
 Amount Cement (sx): 800
 Top of Cement (ft): Unknown
 TOC Method: -----

WELLBORE SCHEMATIC

Operator: UHC New Mexico Corp.
 Well Name: CSAU # 79
 Well Location:
 Calls: 660' FNL, 1980' FWL
 Unit: C
 Section: 14
 Township: 8S
 Range: 30E



PLUGGING DETAILS

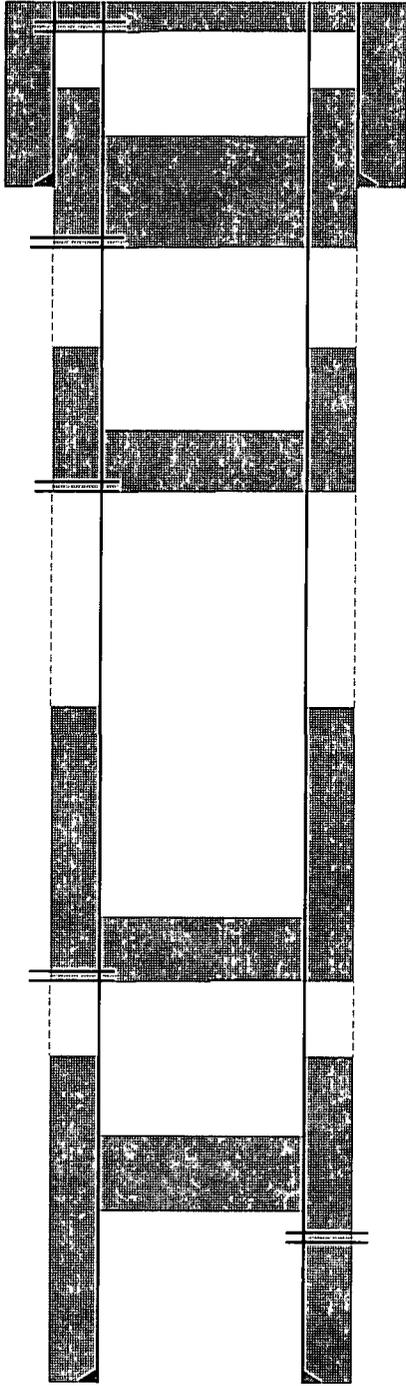
perforated 4 1/2 casing @ 60
 squeezed w/ unknown sx
 cmt circulated to surface
 TOC inside 4 1/2 casing @ surface

perforated 4 1/2 casing @ 515
 squeezed w/ 156 sx
 TOC inside 4 1/2 casing @ 412

perforated 4 1/2 casing @ 1365
 squeezed w/ 45 sx
 TOC inside 4 1/2 casing @ 1260

perforated 4 1/2 casing @ 2612
 squeezed w/ 45 sx
 TOC inside 4 1/2 casing @ 2507

20 sx cmt plug 3280 - 3400



Total Depth (ft): 3602

ORIGINAL WELL CONSTRUCTION

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 465
 Amount Cement (sx): 300
 Top of Cement (ft): Surface
 TOC Method: Circulated

Perforations

Top (ft): 3452
 Bottom (ft): 3568

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 4 1/2
 Casing Weight (ppf): 9.5
 Setting Depth (ft): 3602
 Amount Cement (sx): 800
 Top of Cement (ft): Unknown
 TOC Method: -----

WELLBORE SCHEMATIC

Operator: UHC New Mexico Corp.
 Well Name: CSAU # 80
 Well Location:
 Calls: 660' FNL, 1980' FEL
 Unit: B
 Section: 14
 Township: 8S
 Range: 30E



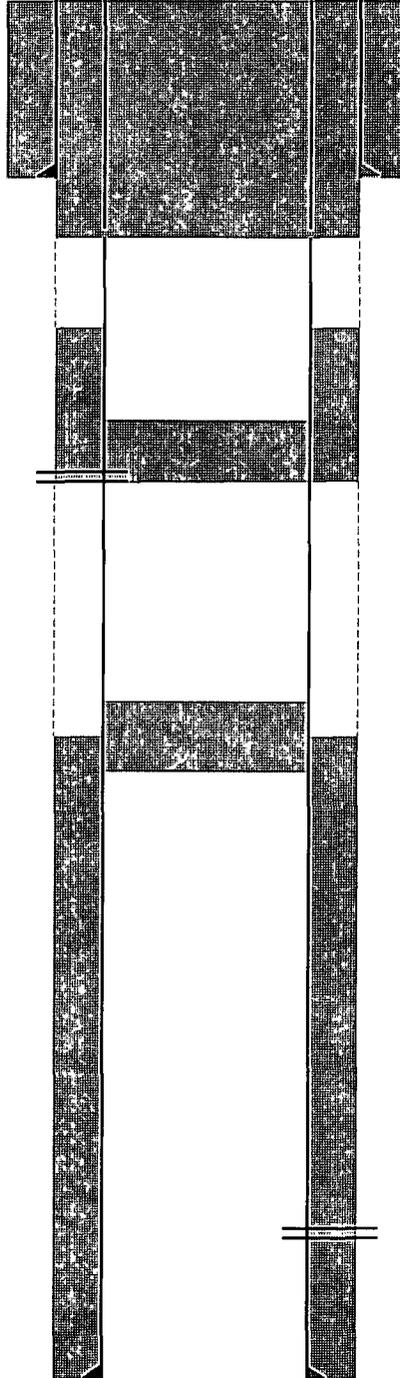
PLUGGING DETAILS

ORIGINAL WELL CONSTRUCTION

hole in casing @ 695
 squeezed w/ 12 bbls cmt
 circulated to surface
 TOC inside 4 1/2 casing @ surface

perforated 4 1/2 casing @ 1250
 squeezed w/ 55 sx
 TOC inside 4 1/2 casing @ 806

25 sx cmt plug 1689 - 2650



Total Depth (ft): 3670

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 253
 Amount Cement (sx): 250
 Top of Cement (ft): Surface
 TOC Method: Circulated

Perforations

Top (ft): 3494
 Bottom (ft): 3612

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 4 1/2
 Casing Weight (ppf): 9.5
 Setting Depth (ft): 3670
 Amount Cement (sx): 300
 Top of Cement (ft): 2427
 TOC Method: Calculated

WELLBORE SCHEMATIC

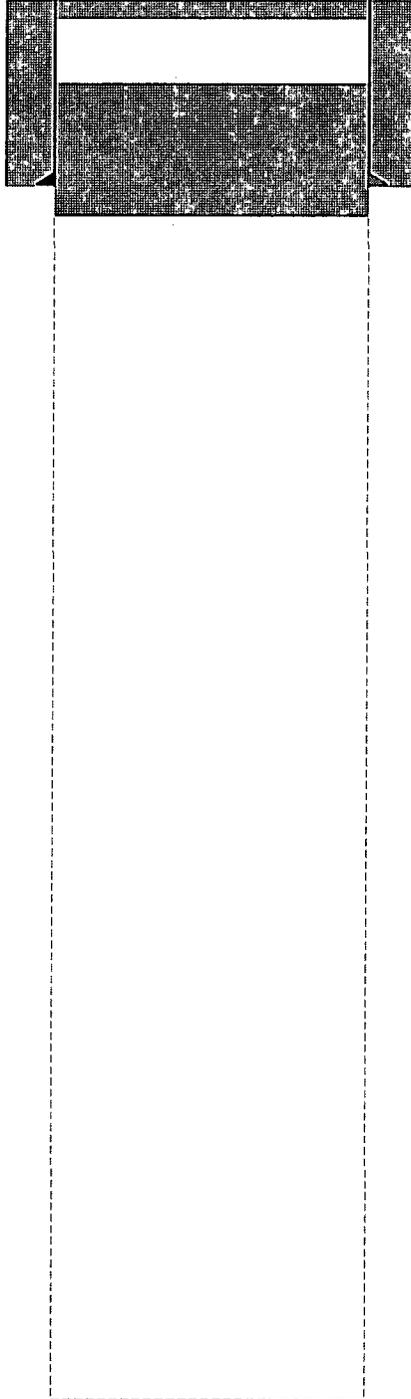
Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #562
 Well Location:
 Calls: 130' FSL, 165' FWL
 Unit: M
 Section: 12
 Township: 8S
 Range: 30E



PLUGGING DETAILS

6 bbl cmt plug from 0 - 250

42 bbl cmt plug from 300 - 813



Total Depth (ft): 3370

ORIGINAL WELL CONSTRUCTION

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 560
 Amount Cement (sx): 450
 Top of Cement (ft): Surface
 TOC Method: Circulated

Perforations

Top (ft): -----
 Bottom (ft): -----

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): -----
 Casing Weight (ppf): -----
 Setting Depth (ft): -----
 Amount Cement (sx): -----
 Top of Cement (ft): -----
 TOC Method: -----

WELLBORE SCHEMATIC

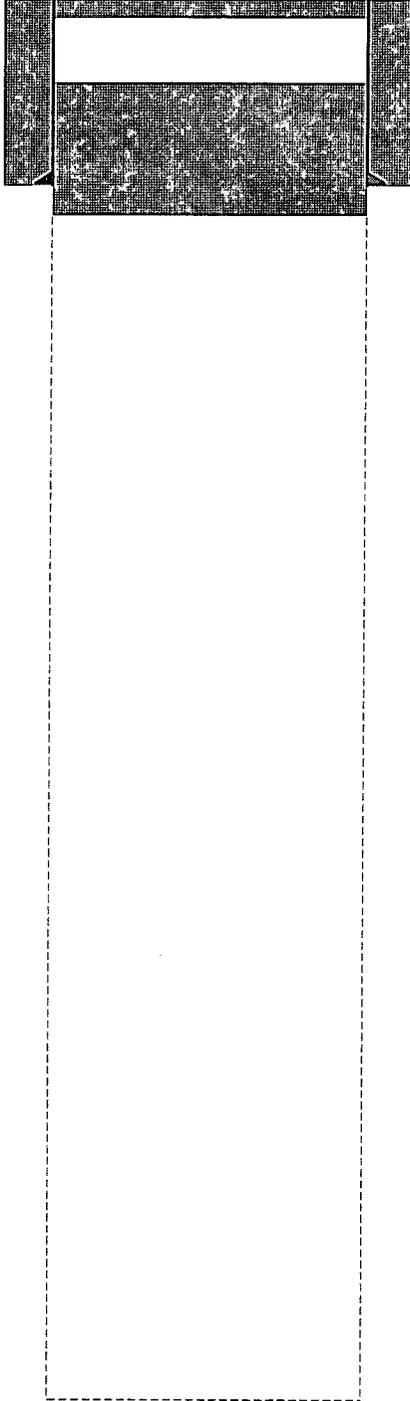
Operator: Cano Petro of New Mexico, Inc.
 Well Name: CSAU #572
 Well Location: 1360' FNL, 1340' FWL
 Calls: 1360' FNL, 1340' FWL
 Unit: F
 Section: 14
 Township: 8S
 Range: 30E

✓

PLUGGING DETAILS

30 sx cmt plug surface - 60

150 sx cmt plug @ 498



Total Depth (ft): 1454

ORIGINAL WELL CONSTRUCTION

Surface Casing

Hole Size (in): 12 1/4
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 24
 Setting Depth (ft): 560
 Amount Cement (sx): 450
 Top of Cement (ft): Surface
 TOC Method: Circulated

Perforations

Top (ft): -----
 Bottom (ft): -----

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): -----
 Casing Weight (ppf): -----
 Setting Depth (ft): -----
 Amount Cement (sx): -----
 Top of Cement (ft): -----
 TOC Method: -----

WELLBORE SCHEMATIC



Operator: H.L. Brown, Jr.
 Well Name: Federal 13 # 1
 Well Location:
 Calls 1980' FSL, 330' FWL
 Unit L
 Section 13
 Township 8S
 Range 30E

PLUGGING DETAILS

10 sx cmt plug @ surface

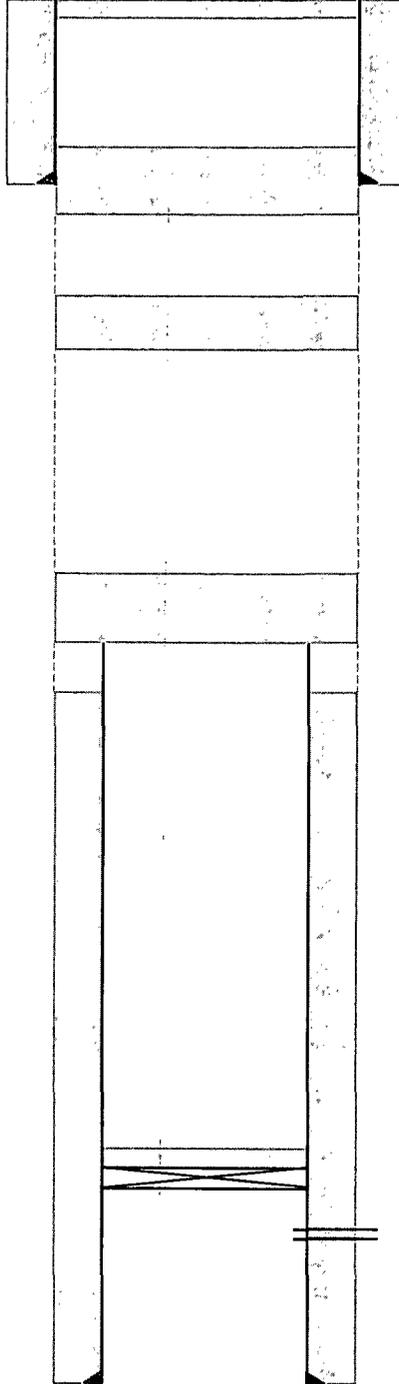
70 sx cmt plug 145 - 255

70 sx cmt plug 910 - 1020

70 sx cmt plug 2180 - 2290

cut & pulled 4 1/2 casing @ 2292

CIBP @ 3500
 capped w/ 3 sx cmt



Total Depth (ft): 3608

ORIGINAL WELL CONSTRUCTION

Surface Casing

Hole Size (in): 11
 Casing Size (in): 8 5/8
 Casing Weight (ppf): 20
 Setting Depth (ft): 212
 Amount Cement (sx): 175
 Top of Cement (ft): Surface
 TOC Method: Calculated

Perforations

Top (ft): 3555
 Bottom (ft): 3564

Production Casing

Hole Size (in): 7 7/8
 Casing Size (in): 4 1/2
 Casing Weight (ppf): 9.5
 Setting Depth (ft): 3606
 Amount Cement (sx): 300
 Top of Cement (ft): 2363
 TOC Method: Calculated

ATTACHMENT TO FORM C-108

Cano Petro of New Mexico, Inc.
Cato San Andres Unit

Item VII – data on the proposed operation

1. The proposed average daily rate of injection is 500 STBD per well. The proposed maximum daily rate of injection is 2,000 STBD per well.
2. The system will be closed.
3. The depth to the shallowest anticipated perforation in a well that will be utilized for injection is 3,250'. The proposed average injection pressure is 650 psi. Consistent with pending applications for increased injection pressure (IPI) filed on November 30, 2009 and January 5, 2010, the proposed maximum injection pressure on a well by well basis, is 0.400 psi/ft to the top perforation, less 50 psi, rounded down to the nearest 5 psi. The table below lists the top anticipated perforation and proposed maximum injection pressure for each of the proposed injection wells.

| <u>Well</u> | <u>Depth to Top Perforation (ft)</u> | <u>Proposed Maximum Injection Pressure (psi)</u> |
|-------------|--------------------------------------|--|
| CSAU # 8 | 3320 | 1275 |
| CSAU # 9 | 3298 | 1265 |
| CSAU # 17 | 3263 | 1255 |
| CSAU # 30 | 3414 | 1315 |
| CSAU # 31 | 3280 | 1260 |
| CSAU # 32 | 3261 | 1250 |
| CSAU # 47 | 3336 | 1280 |
| CSAU # 60 | 3303 | 1270 |
| CSAU # 74 | 3343 | 1285 |
| CSAU # 75 | 3370 | 1295 |
| CSAU # 76 | 3442 | 1325 |
| CSAU # 89 | 3392 | 1305 |
| CSAU # 91 | 3360 | 1290 |
| CSAU # 106 | 3386 | 1300 |
| CSAU # 108 | 3418 | 1315 |
| CSAU # 120 | 3439 | 1325 |
| CSAU # 400 | 3250 | 1250 |
| CSAU # 521 | 3250 | 1250 |
| CSAU # 537 | 3250 | 1250 |
| CSAU # 590 | 3250 | 1250 |
| CSAU # 818 | 3250 | 1250 |
| CSAU # 825 | 3250 | 1250 |
| CSAU # 829 | 3250 | 1250 |
| CSAU # 845 | 3250 | 1250 |
| CSAU # 846 | 3250 | 1250 |
| CSAU # 852 | 3250 | 1250 |
| CSAU # 853 | 3250 | 1250 |
| CSAU # 855 | 3250 | 1250 |

Missing
109, 111, 115 & 118

43

ATTACHMENT TO FORM C-108, continued

Cano Petro of New Mexico, Inc.

Cato San Andres Unit

Item VII – data on the proposed operation, continued

878, 879

| | | |
|------------|------|------|
| CSAU # 858 | 3250 | 1250 |
| CSAU # 859 | 3250 | 1250 |
| CSAU # 880 | 3250 | 1250 |
| CSAU # 881 | 3250 | 1250 |
| CSAU # 882 | 3250 | 1250 |
| CSAU # 883 | 3250 | 1250 |
| CSAU # 890 | 3250 | 1250 |
| CSAU # 907 | 3250 | 1250 |
| CSAU # 910 | 3250 | 1250 |
| CSAU # 912 | 3250 | 1250 |
| CSAU # 913 | 3250 | 1250 |
| CSAU # 914 | 3250 | 1250 |
| CSAU # 916 | 3250 | 1250 |
| CSAU # 917 | 3250 | 1250 |
| CSAU# 919 | 3250 | 1250 |

4. Currently, all injected water is produced water from the Cato San Andres Unit. Efforts are underway to facilitate use of produced water from San Andres wells on outside leases as make-up water. The Glorietta formation has been identified as a possible additional source of additional make-up water. Compositional analyses of a produced San Andres water sample and a Glorietta water sample obtained from a Cato San Andres Unit well, as well as results of compatibility testing are attached. Regardless of relative volumes, combined samples exhibit lower tendencies to form CaCO_3 and CaSO_4 scale than produced San Andres water.
5. Not Applicable.

ATTACHMENT TO FORM C-108
Cano Petro of New Mexico, Inc.
Cato San Andres Unit

Item VII

INJECTANT ANALYSIS AND COMPATIBILITY TEST RESULTS



P.O. Box 287
Snyder, Texas 79550-0287

WATER ANALYSIS REPORT

Office: 325-573-8055
Fax: 325-574-1044

Sample Information

| | |
|-----------------|------------------|
| Company | Cano Petroleum |
| Lease | Cato Unit |
| Well | Fresh Water Well |
| Sample Location | well head |
| Sample Date | 8/12/09 |

| | |
|----------------|-------------|
| City/ State | Roswell, NM |
| County | Chaves |
| Formation | Glorietta |
| Salesman: | Mike Smith |
| Analysis Date: | 8/13/09 |

| Dissolved Gases | PPM |
|------------------|-----|
| Hydrogen Sulfide | 0 |
| Carbon Dioxide | 16 |
| Dissolved Oxygen | NA |

| System Conditions | |
|-------------------|----------------|
| Fluid Temp. | 0 °F |
| Conductivity | 0 microohms/cm |
| pH | 5.60 |
| SpGr. | 1.165 |

| Cations | mg/L | meq/L |
|-----------|---------|---------|
| Sodium | 116,181 | 5,051.4 |
| Calcium | 2,526 | 126.3 |
| Magnesium | 705 | 57.8 |
| Barium | 0 | 0.00 |
| Iron | 0 | 0.0 |

| Anions | mg/L | meq/L |
|-------------|---------|---------|
| Bicarbonate | 49 | 0.8 |
| Chloride | 184,202 | 5,188.8 |
| Sulfate | 2,200 | 45.83 |

| | |
|-------------------------|---------|
| Total Dissolved Solids | 305,863 |
| Total Ionic Strength | 5.37 |
| Total Hardness as CaCO3 | 9,206 |

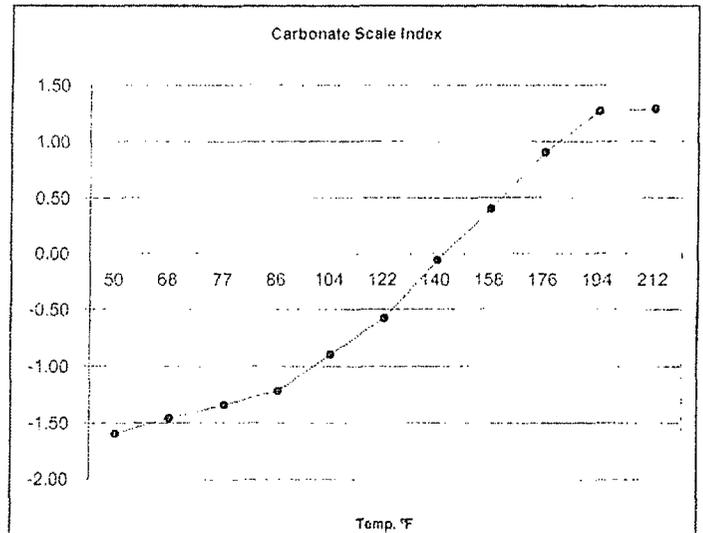
Calcium Carbonate
Scaling Tendency

Stability Index:

| °F | SI |
|-----|-------|
| 50 | -1.60 |
| 68 | -1.46 |
| 77 | -1.34 |
| 86 | -1.22 |
| 104 | -0.90 |
| 122 | -0.58 |
| 140 | -0.06 |
| 158 | 0.40 |
| 176 | 0.90 |
| 194 | 1.27 |
| 212 | 1.29 |

Calcium Carbonate Index Legend

SI of less than 0 = No Potential
SI of 0 to 0.5 = Marginal Potential
SI of 0.5 to 1.0 = Moderate Potential
SI of above 1.0 = Severe Potential



WATER ANALYSIS REPORT

Page 2

Sample Information

| | |
|-----------------|------------------|
| Company | Cano Petroleum |
| Lease | Cato Unit |
| Well Number | Fresh Water Well |
| Sample Location | well head |
| Sample Date | 8/12/09 |

| | |
|-----------------|-------------|
| City/ State | Roswell, NM |
| County | Chaves |
| Formation | Glorietta |
| PPCC Sales Rep: | Mike Smith |
| Analysis Date: | 8/13/09 |

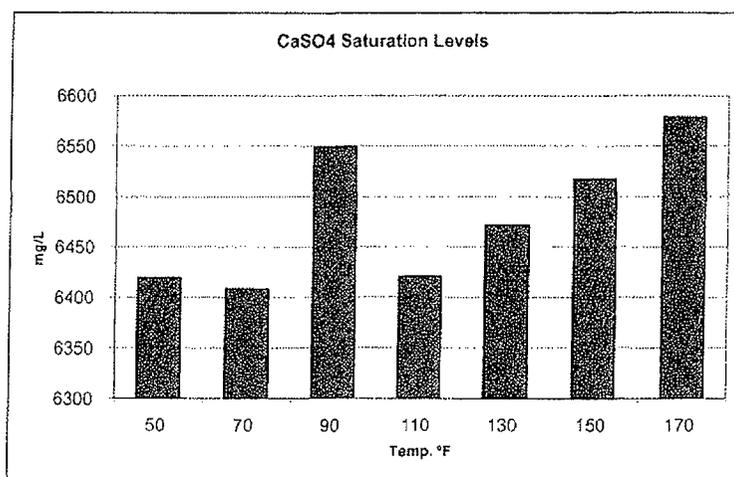
Calcium Sulfate Scaling Tendency

Maximum Amount of CaSO₄ which can be held in solution at these temperatures.

| °F | mg/L |
|-----|---------|
| 50 | 6419.65 |
| 70 | 6409.15 |
| 90 | 6549.30 |
| 110 | 6421.15 |
| 130 | 6472.01 |
| 150 | 6518.16 |
| 170 | 6578.67 |

Actual CaSO₄ Conc. = 3946.25

If the actual value exceeds any of the mg/L values above, Calcium sulfate scale is likely



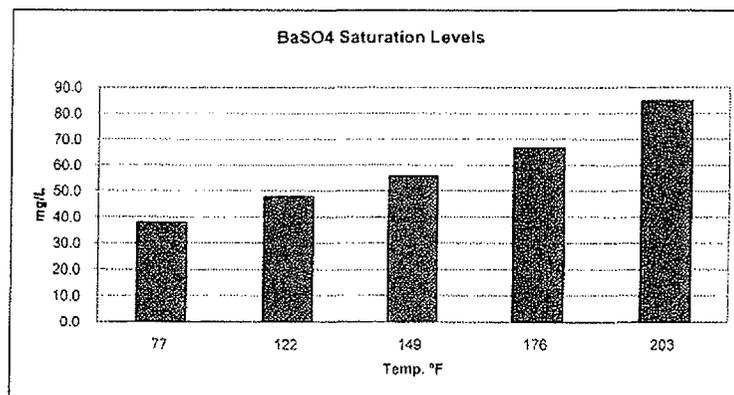
Barium Sulfate Scaling Tendency

Maximum Amount of BaSO₄ which can be held in solution at these temperatures.

| °F | mg/L |
|-----|------|
| 77 | 38.0 |
| 122 | 48.0 |
| 149 | 56.0 |
| 176 | 67.0 |
| 203 | 85.0 |

Actual BaSO₄ Conc. = 0.00

If the actual value exceeds any of the mg/L values above, barium sulfate scale is likely





P.O. Box 287
Snyder, Texas 79550-0287

WATER ANALYSIS REPORT

Office: 325-573-8055
Fax: 325-574-1044

| Sample Information | |
|--------------------|-------------------------|
| Company | Cano Petroleum |
| Lease | Cato Unit |
| Well | Battery 6 Produced Well |
| Sample Location | IPD |
| Sample Date | 8/12/09 |

| | |
|----------------|-------------|
| City/ State | Roswell, NM |
| County | Chaves |
| Formation | San Andres |
| Salesman: | Mike Smith |
| Analysis Date: | 8/13/09 |

| Dissolved Gases | PPM |
|------------------|-----|
| Hydrogen Sulfide | 90 |
| Carbon Dioxide | 277 |
| Dissolved Oxygen | NA |

| System Conditions | |
|-------------------|---------------|
| Fluid Temp. | 0 °F |
| Conductivity | 0 microhms/cm |
| pH | 5.50 |
| SpGr. | 1.122 |

| Cations | mg/L | meq/L |
|-----------|--------|---------|
| Sodium | 65,111 | 2,830.9 |
| Calcium | 3,048 | 152.4 |
| Magnesium | 9,185 | 752.9 |
| Barium | 0 | 0.00 |
| Iron | 0 | 0.0 |

| Anions | mg/L | meq/L |
|-------------|---------|---------|
| Bicarbonate | 342 | 5.6 |
| Chloride | 130,143 | 3,666.0 |
| Sulfate | 3,100 | 64.58 |

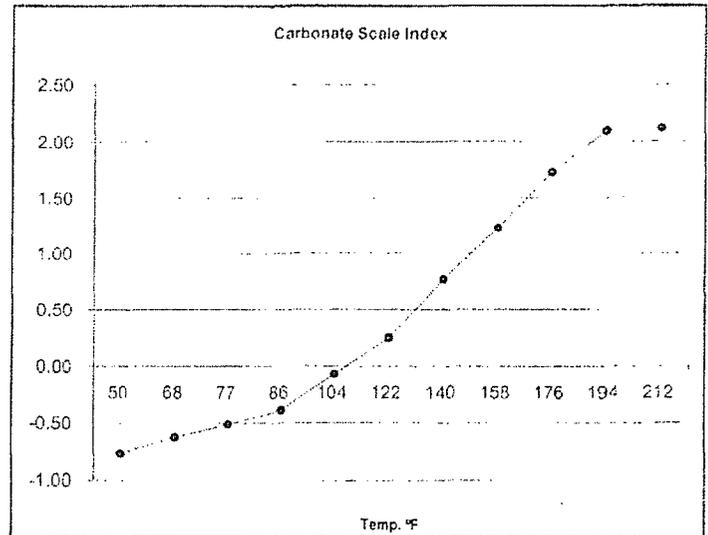
| | |
|-------------------------|---------|
| Total Dissolved Solids | 210,928 |
| Total Ionic Strength | 4.23 |
| Total Hardness as CaCO3 | 45,427 |

Calcium Carbonate
Scaling Tendency

Stability Index:

| °F | |
|-----|-------|
| 50 | -0.77 |
| 68 | -0.63 |
| 77 | -0.51 |
| 86 | -0.39 |
| 104 | -0.07 |
| 122 | 0.25 |
| 140 | 0.77 |
| 158 | 1.23 |
| 176 | 1.73 |
| 194 | 2.10 |
| 212 | 2.12 |

Calcium Carbonate Index Legend
 SI of less than 0 = No Potential
 SI of 0 to 0.5 = Marginal Potential
 SI of 0.5 to 1.0 = Moderate Potential
 SI of above 1.0 = Severe Potential



WATER ANALYSIS REPORT

Page 2

Sample Information

| | |
|-----------------|--------------------------------|
| Company | Cano Petroleum |
| Lease | Cato Unit |
| Well Number | Battery 6 Produced Well |
| Sample Location | IPD |
| Sample Date | 8/12/09 |

| | |
|-----------------|--------------------|
| City/ State | Roswell, NM |
| County | Chaves |
| Formation | San Andres |
| PPCC Sales Rep: | Mike Smith |
| Analysis Date: | 8/13/09 |

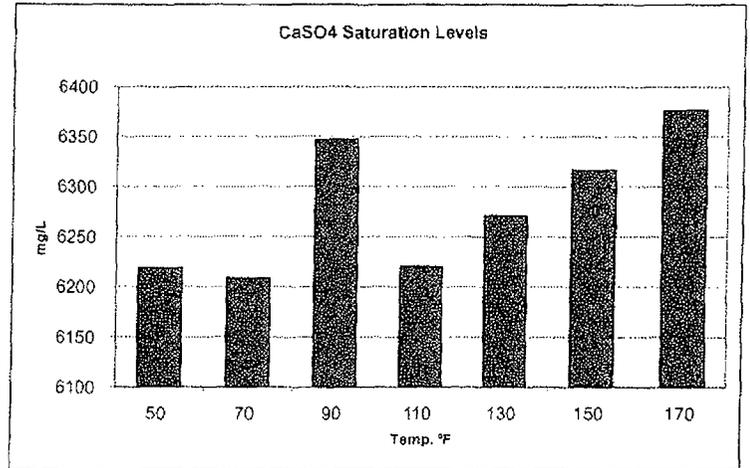
Calcium Sulfate Scaling Tendency

Maximum Amount of CaSO₄ which can be held in solution at these temperatures.

| °F | mg/L |
|-----|---------|
| 50 | 6219.48 |
| 70 | 6209.09 |
| 90 | 6347.65 |
| 110 | 6220.96 |
| 130 | 6271.24 |
| 150 | 6316.86 |
| 170 | 6376.89 |

Actual CaSO₄ Conc. = 5560.63

If the actual value exceeds any of the mg/L. values above. Calcium sulfate scale is likely



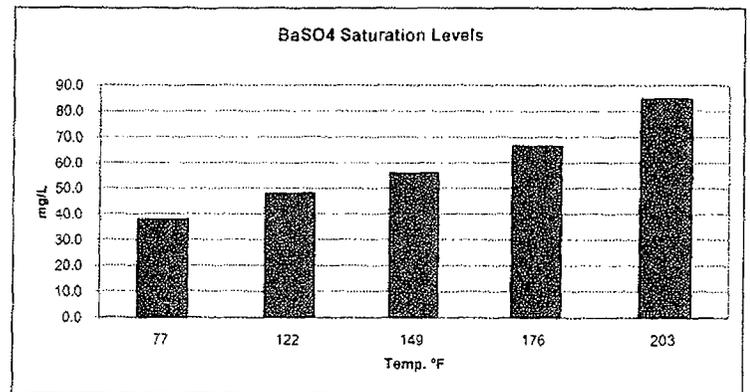
Barium Sulfate Scaling Tendency

Maximum Amount of BaSO₄ which can be held in solution at these temperatures.

| °F | mg/L |
|-----|------|
| 77 | 38.0 |
| 122 | 48.0 |
| 149 | 56.0 |
| 176 | 67.0 |
| 203 | 85.0 |

Actual BaSO₄ Conc. = 0.00

If the actual value exceeds any of the mg/L. values above. barium sulfate scale is likely



Oil Company
Lease
Well

Cano Petroluem
Cato Unit
Fresh Water

Cano Petroluem
Cato Unit
Batt 6 Prod. H2O

#1
mg/L

#2
mg/L

| | | | |
|------------------|--------|--|--------|
| pH | 5.6 | | 5.5 |
| SpGr. | 1.165 | | 1.122 |
| H2S | 0 | | 90 |
| CO2 | 16 | | 277 |
| Calcium | 2526 | | 3048 |
| Magnesium | 705 | | 9185 |
| Sodium | 116181 | | 65111 |
| Total Hardness | 9206 | | 45427 |
| Barium | 0 | | 0 |
| Iron | 0 | | 0 |
| | | | |
| Bicarbonate | 49 | | 342 |
| Sulfate | 2200 | | 3100 |
| Chloride | 184202 | | 130143 |
| | | | |
| Dissolved Solids | 305863 | | 210928 |
| Conductivity | 0 | | 0 |
| | | | |

Permian Production Chemical Company
3611 Lamesa Hwy Snyder, TX 79549
325-573-8055

| | |
|----------------|------------------|
| Sample #1 | Sample #2 |
| Cano Petroluem | Cano Petroluem |
| Cato Unit | Cato Unit |
| Fresh Water | Batt 6 Prod. H2O |

| | | | | | |
|------|------|-------------|-------------|-----------|-------------------------------------|
| % #1 | % #2 | CaCO3 @ 86F | CaCO3 @140F | CaSO4 @90 | Solubility mg/l Calculated CaSO4 |
|------|------|-------------|-------------|-----------|-------------------------------------|

| % #1 | % #2 | CaCO3 @ 86F | CaCO3 @140F | CaSO4 @90 | Solubility mg/l Calculated CaSO4 |
|------|------|-------------|-------------|-----------|-------------------------------------|
| 0 | 100 | -0.39 | 0.77 | 6354.97 | 5559.47 |
| 5 | 95 | -0.41 | 0.75 | 6364.84 | 5478.76 |
| 10 | 90 | -0.43 | 0.73 | 6374.74 | 5398.06 |
| 15 | 85 | -0.45 | 0.71 | 6384.66 | 5317.36 |
| 20 | 80 | -0.47 | 0.69 | 6394.60 | 5236.66 |
| 25 | 75 | -0.49 | 0.67 | 6404.56 | 5155.96 |
| 30 | 70 | -0.51 | 0.65 | 6414.55 | 5075.26 |
| 35 | 65 | -0.54 | 0.62 | 6424.55 | 4994.55 |
| 40 | 60 | -0.56 | 0.60 | 6434.58 | 4913.85 |
| 45 | 55 | -0.59 | 0.57 | 6444.62 | 4833.15 |
| 50 | 50 | -0.62 | 0.54 | 6454.69 | 4752.45 |
| 55 | 45 | -0.65 | 0.51 | 6464.78 | 4671.75 |
| 60 | 40 | -0.69 | 0.47 | 6474.89 | 4591.04 |
| 65 | 35 | -0.73 | 0.43 | 6485.02 | 4510.34 |
| 70 | 30 | -0.77 | 0.39 | 6495.18 | 4429.64 |
| 75 | 25 | -0.82 | 0.34 | 6505.35 | 4348.94 |
| 80 | 20 | -0.88 | 0.28 | 6515.55 | 4268.24 |
| 85 | 15 | -0.94 | 0.22 | 6525.77 | 4187.53 |
| 90 | 10 | -1.01 | 0.15 | 6536.01 | 4106.83 |
| 95 | 5 | -1.10 | 0.06 | 6546.27 | 4026.13 |
| 100 | 0 | -1.22 | -0.06 | 6556.56 | 3945.43 |

ATTACHMENT TO FORM C-108

Cano Petro of New Mexico, Inc.
Cato San Andres Unit

Item IX – proposed stimulation program

Injection wells will be acidized, and producers will be acidized and/or fracture stimulated.

Masters Consulting, LLC

7500 Rialto Blvd.; Ste. 180
Austin, TX 78735

RECEIVED OCD

Phone: (512) 906-2016

Fax: (512) 906-2729

JUL 26 12:55

Keith B. Masters, P.E.
President

email: k_b_masters@mastersconsultingllc.com

July 21, 2010

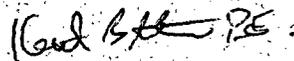
Mr. Terry G. Warnell
New Mexico Oil Conservation Division
1220 S. St. Francis Drive
Santa Fe, NM 87505

Re: Waterflood Expansion
Cano Petro of New Mexico, Inc.
Cato San Andres Unit
Chaves County, NM

Dear Terry:

Enclosed, please find copies of the notice letters and return receipts relating to the above-referenced application. Thank you for your assistance.

Sincerely,



Keith B. Masters, P.E.
for Cano Petro of New Mexico, Inc.

cc: Cano Petro of New Mexico, Inc.

CANO PETRO OF NEW MEXICO, INC.

Burnett Plaza · 801 Cherry Street
Suite 3200, Unit 25
Fort Worth, TX 76102

Phone (US) - 817.698.0900

Fax - 817.698.0796

April 26, 2010

Certified Mail/Return Receipt Requested

Mr. David Glass
Division of Lands & Minerals
Bureau of Land Management
2909 West Second Street
Roswell, NM 88201-1287

Re: Application for Expansion of Waterflood Project in the Cato San Andres Unit, Chaves County,
New Mexico

Dear Mr. Glass:

Enclosed is a copy of the application (Form C-108) that Cano Petro of New Mexico ("Cano Petro") has submitted to the New Mexico Oil Conservation Division ("OCD"). Cano Petro, the operator of the Cato Unit, seeks OCD approval to expand the waterflood project in the northern portion of the Cato Unit as part of Cano Petro's secondary recovery effort. The application regards the following lands in Chaves County, New Mexico:

Surface

SW/4, Section 2, T8S - R30E,
S/2 of SE/4, Section 3, T8S - R30E,
All of Section 10, T8S - R30E,
All of Section 11, T8S - R30E,
W/2 of W/2, Section 12, T8S - R30E,
W/2 of W/2, Section 13, T8S - R30E,
All of Section 14, T8S - R30E,
All of Section 15, Section 15, T8S - R30E.

Subsurface

SW/4, Section 1, T8S - R30E,
S/2, Section 2, T8S - R30E,
S/2 of NE/4, S/2, SE/4 of NE/4, Section 3, T8S - R30E,
SE/4, Section 4, T8S - R30E,
E/2, Section 9, T8S - R30E,
All of Section 10, T8S - R30E,
All of Section 11, T8S - R30E,
W/2, Section 12, T8S - R30E,
W/2, Section 13, T8S - R30E,
All of Section 14, T8S - R30E,
All of Section 15, T8S - R30E,
E/2, Section 16, T8S - R30E,
NE/4 of NE/4, Section 21, T8S - R30E,
N/2, Section 22, T8S - R30E,

N/2, Section 23, T8S – R30E,
 NW/4, Section 24, T8S – R30E.

The application is scheduled for a hearing before an OCD Hearing Examiner on May 27, 2010 at 8:15 a.m. in Porter Hall at the OCD's offices at 1220 South St. Francis Drive, Santa Fe, New Mexico 87505.

You are not required to attend this hearing, but as an interest owner of and/or near the affected lands, you may appear and present testimony. Failure to appear at the hearing and become a party of record will preclude you from contesting the matter at a later date.

A party planning to appear in this OCD case is required by OCD Rules to file a Pre-Hearing Statement no later than Thursday, May 20, 2010. This Statement must be filed with the OCD's Santa Fe Office at the above address, and should include: the name of the party and its attorney; the names of the witness(es) the party will call to testify at the hearing; the approximate time the party will need to present its case; and an identification of any procedural matters that need to be resolved prior to the hearing.

A complete copy of Cano Petro's application will be provided to you upon request. Contact Alex Azizi at (817) 698-0900 if you want to request a complete copy of the application and/or have any questions about the application.

Sincerely,



Phillip Feiner
 Vice President and General Counsel

U.S. Postal Service
CERTIFIED MAIL RECEIPT
 (Domestic Mail Only; No Insurance Coverage Provided)

For delivery information visit our website at www.usps.com

OFFICIAL USE

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| Postage | \$ 0.61 | Postmark Here APR 26 2010 |
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| Return Receipt Fee (Endorsement Required) | 2.30 | |
| Restricted Delivery Fee (Endorsement Required) | | |
| Total Postage & Fees | \$ 5.71 | |

Sent To
 Mr. David Glass
 Division of Lands & Minerals
 Bureau of Land Management
 2909 West Second Street
 Roswell, NM 88201-1287

PS Form 3811, February 2004. See Reverse for Instructions.

91TD 899T 2000 0282 6002

SENDER: COMPLETE THIS SECTION

1. Article Addressed to:
 Mr. David Glass
 Division of Lands & Minerals
 Bureau of Land Management
 2909 West Second Street
 Roswell, NM 88201-1287

2. Article Number
 (Transfer from service label)
 PS Form 3811, February 2004
 Domestic Return Receipt
 7009 2820 0002 1883 0116
 102595-02-M-15-00

3. Service Type
 Certified Mail
 Registered
 Insured Mail
 Express Mail
 Return Receipt for Merchandise
 C.O.D.
 Restricted Delivery? (Extra Fee)
 Yes

4. Is delivery address different from item 1? Yes No
 If YES, enter delivery address below:

A. Signature Agent
 Addressee
 B. Received by (Printed Name)
 C. Date of Delivery
 4/28/10

COMPLETE THIS SECTION ON DELIVERY

CANO PETRO OF NEW MEXICO, INC.

Burnett Plaza · 801 Cherry Street
Suite 3200, Unit 25
Fort Worth, TX 76102

Phone (US) - 817.698.0900

Fax - 817.698.0796

April 26, 2010

Certified Mail/Return Receipt Requested

Mathis Land & Cattle Company
P.O. Box 45
Kenna, NM 88122

Re: Application for Expansion of Waterflood Project in the Cato San Andres Unit, Chaves County,
New Mexico

Dear Sir or Madam:

Enclosed is a copy of the application (Form C-108) that Cano Petro of New Mexico ("Cano Petro") has submitted to the New Mexico Oil Conservation Division ("OCD"). Cano Petro, the operator of the Cato Unit, seeks OCD approval to expand the waterflood project in the northern portion of the Cato Unit as part of Cano Petro's secondary recovery effort. The application regards the following lands in Chaves County, New Mexico:

Surface

SW/4, Section 2, T8S - R30E,
S/2 of SE/4, Section 3, T8S - R30E,
All of Section 10, T8S - R30E,
All of Section 11, T8S - R30E,
W/2 of W/2, Section 12, T8S - R30E,
W/2 of W/2, Section 13, T8S - R30E,
All of Section 14, T8S - R30E,
All of Section 15, Section 15, T8S - R30E.

Subsurface

SW/4, Section 1, T8S - R30E,
S/2, Section 2, T8S - R30E,
S/2 of NE/4, S/2, SE/4 of NE/4, Section 3, T8S - R30E,
SE/4, Section 4, T8S - R30E,
E/2, Section 9, T8S - R30E,
All of Section 10, T8S - R30E,
All of Section 11, T8S - R30E,
W/2, Section 12, T8S - R30E,
W/2, Section 13, T8S - R30E,
All of Section 14, T8S - R30E,
All of Section 15, T8S - R30E,
E/2, Section 16, T8S - R30E,
NE/4 of NE/4, Section 21, T8S - R30E,
N/2, Section 22, T8S - R30E,

N/2, Section 23, T8S – R30E,
 NW/4, Section 24, T8S – R30E.

The application is scheduled for a hearing before an OCD Hearing Examiner on May 27, 2010 at 8:15 a.m. in Porter Hall at the OCD's offices at 1220 South St. Francis Drive, Santa Fe, New Mexico 87505.

You are not required to attend this hearing, but as an interest owner of and/or near the affected lands, you may appear and present testimony. Failure to appear at the hearing and become a party of record will preclude you from contesting the matter at a later date.

A party planning to appear in this OCD case is required by OCD Rules to file a Pre-Hearing Statement no later than Thursday, May 20, 2010. This Statement must be filed with the OCD's Santa Fe Office at the above address, and should include: the name of the party and its attorney; the names of the witness(es) the party will call to testify at the hearing; the approximate time the party will need to present its case; and an identification of any procedural matters that need to be resolved prior to the hearing.

A complete copy of Cano Petro's application will be provided to you upon request. Contact Alex Azizi at (817) 698-0900 if you want to request a complete copy of the application and/or have any questions about the application.

Sincerely,



Phillip Feiner
 Vice President and General Counsel

| | |
|--|-----------------|
| U.S. Postal Service CERTIFIED MAIL RECEIPT <small>(Domestic Mail Only; No Insurance Coverage Provided)</small> | |
| <small>For delivery information visit our website at www.usps.com</small> | |
| OFFICIAL USE | |
| Postage | \$ 0.61 |
| Certified Fee | 2.80 |
| Return Receipt Fee <small>(Endorsement Required)</small> | 2.30 |
| Restricted Delivery Fee <small>(Endorsement Required)</small> | 0 |
| Total Postage & Fees | \$ 5.71 |
| Mathis Land & Cattle Company | |
| Sent by | P.O. Box 45 |
| Street, Apt. No. or PO Box No. | Kenna, NM 88122 |
| City, State, ZIP+4 | |
| <small>PS Form 3811, August 2005 See Reverse for Instructions</small> | |

E2TD E9RT 2000 0282 6002

| | | | |
|---|---|------------------|---|
| 2. Article Number <small>(Transfer from service label)</small> PS Form 3811, February 2004 | 7009 2820 0002 1883 0123 Domestic Return Receipt | 102395-02-M-1540 | SENDER: COMPLETE THIS SECTION <ul style="list-style-type: none"> ■ Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired. ■ Print your name and address on the reverse so that we can return the card to you. ■ Attach this card to the back of the mailpiece, or on the front if space permits. |
| 1. Article Addressed to: Mathis Land & Cattle Company P.O. Box 45 Kenna, NM 88122 | | | COMPLETE THIS SECTION ON DELIVERY |
| 3. Service Type: <input checked="" type="checkbox"/> Certified Mail <input type="checkbox"/> Registered <input type="checkbox"/> Insured Mail <input type="checkbox"/> Express Mail <input type="checkbox"/> Return Receipt for Merchandise <input type="checkbox"/> C.O.D. | | | A. Signature  <input type="checkbox"/> Agent <input checked="" type="checkbox"/> Addressee B. Received by (Printed Name) General A. Mathis C. Date of Delivery 4-29-10 |
| 4. Restricted Delivery? (Extra Fee) <input type="checkbox"/> Yes | | | D. Is delivery address different from item 1? <input type="checkbox"/> Yes If YES, enter delivery address below: <input type="checkbox"/> No |

CANO PETRO OF NEW MEXICO, INC.

Burnett Plaza · 801 Cherry Street
Suite 3200, Unit 25
Fort Worth, TX 76102

Phone (US) - 817.698.0900

Fax - 817.698.0796

April 26, 2010

Certified Mail/Return Receipt Requested

Preston Berry
10212 Daria Drive
Dallas, TX

Re: Application for Expansion of Waterflood Project in the Cato San Andres Unit, Chaves County,
New Mexico

Dear Mr. Berry:

Enclosed is a copy of the application (Form C-108) that Cano Petro of New Mexico ("Cano Petro") has submitted to the New Mexico Oil Conservation Division ("OCD"). Cano Petro, the operator of the Cato Unit, seeks OCD approval to expand the waterflood project in the northern portion of the Cato Unit as part of Cano Petro's secondary recovery effort. The application regards the following lands in Chaves County, New Mexico:

Surface

SW/4, Section 2, T8S - R30E,
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All of Section 10, T8S - R30E,
All of Section 11, T8S - R30E,
W/2 of W/2, Section 12, T8S - R30E,
W/2 of W/2, Section 13, T8S - R30E,
All of Section 14, T8S - R30E,
All of Section 15, Section 15, T8S - R30E.

Subsurface

SW/4, Section 1, T8S - R30E,
S/2, Section 2, T8S - R30E,
S/2 of NE/4, S/2, SE/4 of NE/4, Section 3, T8S - R30E,
SE/4, Section 4, T8S - R30E,
E/2, Section 9, T8S - R30E,
All of Section 10, T8S - R30E,
All of Section 11, T8S - R30E,
W/2, Section 12, T8S - R30E,
W/2, Section 13, T8S - R30E,
All of Section 14, T8S - R30E,
All of Section 15, T8S - R30E,
E/2, Section 16, T8S - R30E,
NE/4 of NE/4, Section 21, T8S - R30E,
N/2, Section 22, T8S - R30E,

N/2, Section 23, T8S – R30E,
 NW/4, Section 24, T8S – R30E.

The application is scheduled for a hearing before an OCD Hearing Examiner on May 27, 2010 at 8:15 a.m. in Porter Hall at the OCD's offices at 1220 South St. Francis Drive, Santa Fe, New Mexico 87505.

You are not required to attend this hearing, but as an interest owner of and/or near the affected lands, you may appear and present testimony. Failure to appear at the hearing and become a party of record will preclude you from contesting the matter at a later date.

A party planning to appear in this OCD case is required by OCD Rules to file a Pre-Hearing Statement no later than Thursday, May 20, 2010. This Statement must be filed with the OCD's Santa Fe Office at the above address, and should include: the name of the party and its attorney; the names of the witness(es) the party will call to testify at the hearing; the approximate time the party will need to present its case; and an identification of any procedural matters that need to be resolved prior to the hearing.

A complete copy of Cano Petro's application will be provided to you upon request. Contact Alex Azizi at (817) 698-0900 if you want to request a complete copy of the application and/or have any questions about the application.

Sincerely,



Phillip Feiner
 Vice President and General Counsel

DET0 E9RT 2000 0292 6007

| | |
|---|---------|
| U.S. Postal Service CERTIFIED MAIL RECEIPT <small>(Domestic Mail Only, No Insurance Coverage Provided)</small> | |
| <small>For delivery information visit our website at www.usps.com</small> | |
| OFFICIAL USE | |
| Postage | \$ 0.61 |
| Certified Fee | 2.80 |
| Return Receipt Fee <small>(Endorsement Required)</small> | 2.30 |
| Restricted Delivery Fee <small>(Endorsement Required)</small> | |
| Total Postage & Fees | \$ 5.71 |
| Postmark Here APR 26 2010 | |
| Sent to Preston Berry 10212 Daria Drive <small>Street, Apt. No., or PO Box</small> Dallas, TX <small>City, State, ZIP+4</small> | |
| <small>PS Form 3811, August 2005 See Reverse for Instructions</small> | |

| | |
|---|---|
| <p>2. Article Number <small>(Transfer from service label)</small> 7009 262 0002 1883 0130</p> <p>PS Form 3811, February 2004</p> <p style="text-align: center;">Domestic Return Receipt</p> <p style="text-align: right;"><small>102595-02-M-1540</small></p> | <p>1. Article Addressed to:</p> <p style="text-align: center;"> Preston Berry 10212 Daria Drive Dallas, TX </p> <p>3. Service Type</p> <p><input type="checkbox"/> Certified Mail <input type="checkbox"/> Express Mail</p> <p><input type="checkbox"/> Registered <input type="checkbox"/> Return Receipt for Merchandise</p> <p><input type="checkbox"/> Insured Mail <input type="checkbox"/> C.O.D.</p> <p>4. Restricted Delivery? (Extra Fee) <input type="checkbox"/> Yes</p> |
| <p>SENDER: COMPLETE THIS SECTION</p> <p><input type="checkbox"/> Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.</p> <p><input checked="" type="checkbox"/> Print your name and address on the reverse so that we can return the card to you.</p> <p><input checked="" type="checkbox"/> Attach this card to the back of the mailpiece, or on the front if space permits.</p> | |
| <p>COMPLETE THIS SECTION ON DELIVERY</p> <p>A. Signature <input type="checkbox"/> Age</p> <p style="text-align: center;"><i>Preston Berry</i> <input checked="" type="checkbox"/> Adt</p> <p>B. Received by (Printed Name) <input type="checkbox"/> Date of</p> <p style="text-align: center;"><i>Preston Berry</i> <input checked="" type="checkbox"/> 4/30/10</p> <p>D. Is delivery address different from item 1? <input type="checkbox"/> Yes</p> <p style="text-align: center;">If YES, enter delivery address below: <input type="checkbox"/> No</p> | |

CANO PETRO OF NEW MEXICO, INC.

Burnett Plaza · 801 Cherry Street
Suite 3200, Unit 25
Fort Worth, TX 76102

Phone (US) - 817.698.0900

Fax - 817.698.0796

April 26, 2010

Certified Mail/Return Receipt Requested

Jay Appleton
2809 West 11th Street
Sedalia, MO 65301-2211

Re: Application for Expansion of Waterflood Project in the Cato San Andres Unit, Chaves County,
New Mexico

Dear Mr. Appleton:

Enclosed is a copy of the application (Form C-108) that Cano Petro of New Mexico ("Cano Petro") has submitted to the New Mexico Oil Conservation Division ("OCD"). Cano Petro, the operator of the Cato Unit, seeks OCD approval to expand the waterflood project in the northern portion of the Cato Unit as part of Cano Petro's secondary recovery effort. The application regards the following lands in Chaves County, New Mexico:

Surface

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All of Section 11, T8S - R30E,
W/2 of W/2, Section 12, T8S - R30E,
W/2 of W/2, Section 13, T8S - R30E,
All of Section 14, T8S - R30E,
All of Section 15, Section 15, T8S - R30E.

Subsurface

SW/4, Section 1, T8S - R30E,
S/2, Section 2, T8S - R30E,
S/2 of NE/4, S/2, SE/4 of NE/4, Section 3, T8S - R30E,
SE/4, Section 4, T8S - R30E,
E/2, Section 9, T8S - R30E,
All of Section 10, T8S - R30E,
All of Section 11, T8S - R30E,
W/2, Section 12, T8S - R30E,
W/2, Section 13, T8S - R30E,
All of Section 14, T8S - R30E,
All of Section 15, T8S - R30E,
E/2, Section 16, T8S - R30E,
NE/4 of NE/4, Section 21, T8S - R30E,
N/2, Section 22, T8S - R30E,

CANO PETRO OF NEW MEXICO, INC.

Burnett Plaza · 801 Cherry Street
Suite 3200, Unit 25
Fort Worth, TX 76102

Phone (US) - 817.698.0900

Fax - 817.698.0796

April 26, 2010

Certified Mail/Return Receipt Requested

Roswell Gun Club
P.O. Box 1482
Roswell, NM 88202

Re: Application for Expansion of Waterflood Project in the Cato San Andres Unit, Chaves County,
New Mexico

Dear Sir or Madam:

Enclosed is a copy of the application (Form C-108) that Cano Petro of New Mexico ("Cano Petro") has submitted to the New Mexico Oil Conservation Division ("OCD"). Cano Petro, the operator of the Cato Unit, seeks OCD approval to expand the waterflood project in the northern portion of the Cato Unit as part of Cano Petro's secondary recovery effort. The application regards the following lands in Chaves County, New Mexico:

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All of Section 11, T8S - R30E,
W/2 of W/2, Section 12, T8S - R30E,
W/2 of W/2, Section 13, T8S - R30E,
All of Section 14, T8S - R30E,
All of Section 15, Section 15, T8S - R30E.

Subsurface

SW/4, Section 1, T8S - R30E,
S/2, Section 2, T8S - R30E,
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All of Section 10, T8S - R30E,
All of Section 11, T8S - R30E,
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W/2, Section 13, T8S - R30E,
All of Section 14, T8S - R30E,
All of Section 15, T8S - R30E,
E/2, Section 16, T8S - R30E,
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N/2, Section 22, T8S - R30E,

N/2, Section 23, T8S – R30E,
 NW/4, Section 24, T8S – R30E.

The application is scheduled for a hearing before an OCD Hearing Examiner on May 27, 2010 at 8:15 a.m. in Porter Hall at the OCD's offices at 1220 South St. Francis Drive, Santa Fe, New Mexico 87505.

You are not required to attend this hearing, but as an interest owner of and/or near the affected lands, you may appear and present testimony. Failure to appear at the hearing and become a party of record will preclude you from contesting the matter at a later date.

A party planning to appear in this OCD case is required by OCD Rules to file a Pre-Hearing Statement no later than Thursday, May 20, 2010. This Statement must be filed with the OCD's Santa Fe Office at the above address, and should include: the name of the party and its attorney; the names of the witness(es) the party will call to testify at the hearing; the approximate time the party will need to present its case; and an identification of any procedural matters that need to be resolved prior to the hearing.

A complete copy of Cano Petro's application will be provided to you upon request. Contact Alex Azizi at (817) 698-0900 if you want to request a complete copy of the application and/or have any questions about the application.

Sincerely,



Phillip Feiner
 Vice President and General Counsel

| | |
|---|---------|
| U.S. Postal Service CERTIFIED MAIL RECEIPT <small>(Domestic Mail Only; No Insurance Coverage Provided)</small> | |
| <small>For delivery information visit our website at www.usps.com</small> | |
| OFFICIAL USE | |
| Postage | \$ 6.01 |
| Certified Fee | 2.80 |
| Return Receipt Fee <small>(Endorsement Required)</small> | 2.80 |
| Restricted Delivery Fee <small>(Endorsement Required)</small> | |
| Total Postage & Fees | \$ 5.71 |
| Postmark Here APR 26 2010 | |
| Sent To Roswell Gun Club P.O. Box 1482 <small>Street, Apt. No., or P.O. Box</small> Roswell, NM 88202 <small>City, State, ZIP+4</small> | |
| <small>PS Form 3811, August 2008 See Reverse for Instructions</small> | |

4510 898T 2000 0282 6002

| | |
|--|---|
| <p>2. Article Number <small>(Transfer from service label)</small> 2009 2820 1008 8888 0154</p> <p>PS Form 3811, February 2004 <small>Domestic Return Receipt</small></p> | <p>1. Article Addressed to:</p> <p>Roswell Gun Club P.O. Box 1482 Roswell, NM 88202</p> <p>3. Service Type <input type="checkbox"/> Certified Mail <input type="checkbox"/> Registered <input type="checkbox"/> Insured Mail <input type="checkbox"/> Express Mail <input type="checkbox"/> Return Receipt for Merchandise <input type="checkbox"/> C.O.D. <input type="checkbox"/> Yes</p> <p>4. Restricted Delivery? (Extra Fee) <input type="checkbox"/> Yes</p> |
| <p>SENDER: COMPLETE THIS SECTION</p> <p> <input type="checkbox"/> Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired. <input type="checkbox"/> Print your name and address on the reverse so that we can return the card to you. <input type="checkbox"/> Attach this card to the back of the mailpiece, or on the front if space permits. </p> | |
| <p>COMPLETE THIS SECTION (ON DELIVERY)</p> <p>A. Signature </p> <p>B. Received by (Printed Name) _____</p> <p>C. Date of Delivery 4.30.10</p> <p>D. Is delivery address different from item 1? <input type="checkbox"/> Yes <input type="checkbox"/> No If YES, enter delivery address below:</p> | |

102595-02-N-1510

CANO PETRO OF NEW MEXICO, INC.

Burnett Plaza · 801 Cherry Street
Suite 3200, Unit 25
Fort Worth, TX 76102

Phone (US) - 817.698.0900

Fax - 817.698.0796

April 26, 2010

Certified Mail/Return Receipt Requested

Ganada, Inc.
P.O. Box 9
Sudan, TX 79371

Re: Application for Expansion of Waterflood Project in the Cato San Andres Unit, Chaves County,
New Mexico

Dear Sir or Madam:

Enclosed is a copy of the application (Form C-108) that Cano Petro of New Mexico ("Cano Petro") has submitted to the New Mexico Oil Conservation Division ("OCD"). Cano Petro, the operator of the Cato Unit, seeks OCD approval to expand the waterflood project in the northern portion of the Cato Unit as part of Cano Petro's secondary recovery effort. The application regards the following lands in Chaves County, New Mexico:

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All of Section 14, T8S - R30E,
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Subsurface

SW/4, Section 1, T8S - R30E,
S/2, Section 2, T8S - R30E,
S/2 of NE/4, S/2, SE/4 of NE/4, Section 3, T8S - R30E,
SE/4, Section 4, T8S - R30E,
E/2, Section 9, T8S - R30E,
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All of Section 11, T8S - R30E,
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W/2, Section 13, T8S - R30E,
All of Section 14, T8S - R30E,
All of Section 15, T8S - R30E,
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N/2, Section 22, T8S - R30E,

N/2, Section 23, T8S – R30E,
 NW/4, Section 24, T8S – R30E.

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A complete copy of Cano Petro's application will be provided to you upon request. Contact Alex Azizi at (817) 698-0900 if you want to request a complete copy of the application and/or have any questions about the application.

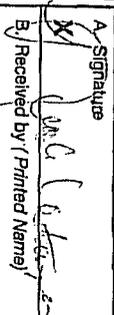
Sincerely,



Phillip Feiner
 Vice President and General Counsel

T9T0 E99T 2000 0292 6002

| | |
|--|----------------|
| U.S. Postal Service CERTIFIED MAIL RECEIPT <small>(Domestic Mail Only; No Insurance Coverage Provided)</small> | |
| <small>For delivery information visit our website at www.usps.com</small> | |
| OFFICIAL USE | |
| Postage | \$ 61 |
| Certified Fee | 2.30 |
| Return Receipt Fee (Endorsement Required) | 2.30 |
| Restricted Delivery Fee (Endorsement Required) | |
| Total Postage & Fees | \$ 5.71 |
| Postmark Here APR 26 2010 | |
| Sent to Ganada, Inc. P.O. Box 9 <small>Street, Apt. No., or P.O. Box</small> Sudan, TX 79371 <small>City, State, ZIP+4</small> | |
| <small>PS Form 3811, August 2006 See Reverse (or) Instructions</small> | |

| | | | |
|--|---------------------------------|--|--|
| 2. Article Number <small>(Transfer from service label)</small> PS Form 3811, February 2004 | 2009 2820 0002 1A83 0161 | Domestic Return Receipt | SENDER: COMPLETE THIS SECTION <ul style="list-style-type: none"> ■ Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired. ■ Print your name and address on the reverse so that we can return the card to you. ■ Attach this card to the back of the mailpiece, or on the front if space permits. |
| 1. Article Addressed to: Ganada, Inc. P.O. Box 9 Sudan, TX 79371 | | | |
| 3. Service Type: <input type="checkbox"/> Certified Mail <input type="checkbox"/> Registered <input type="checkbox"/> Insured Mail <input type="checkbox"/> Express Mail <input type="checkbox"/> Return Receipt for Merchandise <input type="checkbox"/> C.O.D. 4. Restricted Delivery? (Extra Fee) <input type="checkbox"/> Yes | | | |
| D. Is delivery address different from item 1? <input type="checkbox"/> Yes If YES, enter delivery address below: <input type="checkbox"/> No | | A. Signature  B. Received by (Printed Name) <input type="checkbox"/> Agent <input type="checkbox"/> Addressee C. Date of Delivery | |
| COMPLETE THIS SECTION ON DELIVERY | | | |

102595-02-M-1510

CANO PETRO OF NEW MEXICO, INC.

Burnett Plaza · 801 Cherry Street
Suite 3200, Unit 25
Fort Worth, TX 76102

Phone (US) - 817.698.0900

Fax - 817.698.0796

April 26, 2010

Certified Mail/Return Receipt Requested

Robert W. Hodge
Northstar Operating Company
400 W. Illinois Avenue, Ste. 1110
Midland, TX 79701-4310

Re: Application for Expansion of Waterflood Project in the Cato San Andres Unit, Chaves County,
New Mexico

Dear Mr. Hodge:

Enclosed is a copy of the application (Form C-108) that Cano Petro of New Mexico ("Cano Petro") has submitted to the New Mexico Oil Conservation Division ("OCD"). Cano Petro, the operator of the Cato Unit, seeks OCD approval to expand the waterflood project in the northern portion of the Cato Unit as part of Cano Petro's secondary recovery effort. The application regards the following lands in Chaves County, New Mexico:

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All of Section 11, T8S - R30E,
W/2 of W/2, Section 12, T8S - R30E,
W/2 of W/2, Section 13, T8S - R30E,
All of Section 14, T8S - R30E,
All of Section 15, Section 15, T8S - R30E.

Subsurface

SW/4, Section 1, T8S - R30E,
S/2, Section 2, T8S - R30E,
S/2 of NE/4, S/2, SE/4 of NE/4, Section 3, T8S - R30E,
SE/4, Section 4, T8S - R30E,
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N/2, Section 23, T8S – R30E,
 NW/4, Section 24, T8S – R30E.

The application is scheduled for a hearing before an OCD Hearing Examiner on May 27, 2010 at 8:15 a.m. in Porter Hall at the OCD's offices at 1220 South St. Francis Drive, Santa Fe, New Mexico 87505.

You are not required to attend this hearing, but as an interest owner of and/or near the affected lands, you may appear and present testimony. Failure to appear at the hearing and become a party of record will preclude you from contesting the matter at a later date.

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A complete copy of Cano Petro's application will be provided to you upon request. Contact Alex Azizi at (817) 698-0900 if you want to request a complete copy of the application and/or have any questions about the application.

Sincerely,



Phillip Feiner
 Vice President and General Counsel

5910 8991 2000 0292 6002

| | |
|--|----------------|
| U.S. Postal Service CERTIFIED MAIL RECEIPT <small>(Domestic Mail Only; No Insurance Coverage Provided)</small> | |
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| Restricted Delivery Fee <small>(Endorsement Required)</small> | |
| Total Postage & Fees | \$ 5.71 |
| Postmark Here APR 26 2010 | |
| Sent to Robert W. Hodge Northstar Operating Company <small>Street, Apt. No., or P.O. Box</small> 400 W. Illinois Avenue, Ste. 1110 <small>City, State, ZIP+4</small> Midland, TX 79701-4310 | |
| <small>PS Form 3811, August 2005 See Reverse for Instructions</small> | |

| | |
|---|---|
| <p>2. Article Number <small>(Transfer from service label)</small> 7009 2820 0002 1883 0185</p> <p>PS Form 3811, February 2004 Domestic Return Receipt</p> | <p>1. Article Addressed to:</p> <p>Robert W. Hodge Northstar Operating Company 400 W. Illinois Avenue, Ste. 1110 Midland, TX 79701-4310</p> <p>3. Service Type <input checked="" type="checkbox"/> Certified Mail <input type="checkbox"/> Registered <input type="checkbox"/> Insured Mail <input type="checkbox"/> Express Mail <input type="checkbox"/> Return Receipt for Merchandise <input type="checkbox"/> C.O.D. 4. Restricted Delivery? (Extra Fee) <input type="checkbox"/> Yes</p> |
| COMPLETE THIS SECTION ON DELIVERY | |
| 1. Signature: <i>[Signature]</i> 2. Received by (Printed Name): <i>[Signature]</i> 3. Date of Delivery: <i>[Signature]</i> 4. Is delivery address different from item 1? <input checked="" type="checkbox"/> Yes If YES, enter delivery address below: <i>[Signature]</i> | |

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CANO PETRO OF NEW MEXICO, INC.

Burnett Plaza · 801 Cherry Street
Suite 3200, Unit 25
Fort Worth, TX 76102

Phone (US) - 817.698.0900

Fax - 817.698.0796

April 26, 2010

Certified Mail/Return Receipt Requested

Mr. Edward Judson, ux Marilyn M.
c/o Judson Investment Corp.
P.O. Box 10010
Midland, TX 79702

Re: Application for Expansion of Waterflood Project in the Cato San Andres Unit, Chaves County,
New Mexico

Dear Mr. or Mrs. Judson:

Enclosed is a copy of the application (Form C-108) that Cano Petro of New Mexico ("Cano Petro") has submitted to the New Mexico Oil Conservation Division ("OCD"). Cano Petro, the operator of the Cato Unit, seeks OCD approval to expand the waterflood project in the northern portion of the Cato Unit as part of Cano Petro's secondary recovery effort. The application regards the following lands in Chaves County, New Mexico:

Surface

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All of Section 10, T8S - R30E,
All of Section 11, T8S - R30E,
W/2 of W/2, Section 12, T8S - R30E,
W/2 of W/2, Section 13, T8S - R30E,
All of Section 14, T8S - R30E,
All of Section 15, Section 15, T8S - R30E.

Subsurface

SW/4, Section 1, T8S - R30E,
S/2, Section 2, T8S - R30E,
S/2 of NE/4, S/2, SE/4 of NE/4, Section 3, T8S - R30E,
SE/4, Section 4, T8S - R30E,
E/2, Section 9, T8S - R30E,
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W/2, Section 13, T8S - R30E,
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All of Section 15, T8S - R30E,
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NE/4 of NE/4, Section 21, T8S - R30E,
N/2, Section 22, T8S - R30E,

N/2, Section 23, T8S – R30E,
 NW/4, Section 24, T8S – R30E.

The application is scheduled for a hearing before an OCD Hearing Examiner on May 27, 2010 at 8:15 a.m. in Porter Hall at the OCD's offices at 1220 South St. Francis Drive, Santa Fe, New Mexico 87505.

You are not required to attend this hearing, but as an interest owner of and/or near the affected lands, you may appear and present testimony. Failure to appear at the hearing and become a party of record will preclude you from contesting the matter at a later date.

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A complete copy of Cano Petro's application will be provided to you upon request. Contact Alex Azizi at (817) 698-0900 if you want to request a complete copy of the application and/or have any questions about the application.

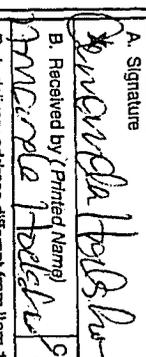
Sincerely,



Phillip Feiner
 Vice President and General Counsel

| | |
|--|----------------|
| U.S. Postal Service CERTIFIED MAIL RECEIPT <small>(Domestic Mail Only; No Insurance Coverage Provided)</small> | |
| <small>For delivery information visit our website at www.usps.com</small> | |
| OFFICIAL USE | |
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| Certified Fee | 2.80 |
| Return Receipt Fee <small>(Endorsement Required)</small> | 2.30 |
| Restricted Delivery Fee <small>(Endorsement Required)</small> | |
| Total Postage & Fees | \$ 5.71 |
| Postmark Here APR 26 2010 | |
| Sent to: Mr. Edward Judson, ux Marilyn M. c/o Judson Investment Corp. <small>Street, Apt. No., or PO box No.</small> P.O. Box 10010 <small>City, State, Zip+4</small> Midland, TX 79702 | |
| <small>PS Form 3811, February 2004 See Reverse for Instructions</small> | |

2610 8981 2000 0282 6002

| | |
|---|---|
| <p>2. Article Number <small>(Transfer from service label)</small> 7009 2820 0002 1883 0192</p> <p>PS Form 3811, February 2004 Domestic Return Receipt</p> | <p>SENDER'S COMPLETE THIS SECTION</p> <p><input type="checkbox"/> Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired. <input type="checkbox"/> Print your name and address on the reverse so that we can return the card to you. <input type="checkbox"/> Attach this card to the back of the mailpiece, or on the front if space permits.</p> <p>1. Article Addressed to: Mr. Edward Judson, ux Marilyn M. c/o Judson Investment Corp. P.O. Box 10010 Midland, TX 79702</p> |
| <p>3. Service Type <input type="checkbox"/> Certified Mail <input type="checkbox"/> Registered <input type="checkbox"/> Insured Mail <input type="checkbox"/> Express Mail <input type="checkbox"/> Return Receipt for Merchandise <input type="checkbox"/> C.O.D. <input type="checkbox"/> Restricted Delivery? (Extra Fee) <input type="checkbox"/> Yes</p> | <p>COMPLETE THIS SECTION ON DELIVERY</p> <p>A. Signature </p> <p>B. Received by (Printed Name) Amanda Heister</p> <p>C. Date of Delivery 5-17-10</p> <p>D. Is delivery address different from item 1? If YES, enter delivery address below: <input type="checkbox"/> Yes <input type="checkbox"/> No</p> |

CANO PETRO OF NEW MEXICO, INC.

Burnett Plaza · 801 Cherry Street
Suite 3200, Unit 25
Fort Worth, TX 76102

Phone (US) - 817.698.0900

Fax - 817.698.0796

April 26, 2010

Certified Mail/Return Receipt Requested

Sole Trustee of the Selma Andrews
Trust for the Benefit of Peggy Barrett
Bank of America, N.A.
P.O. Box 75283
Dallas, TX 75283

Re: Application for Expansion of Waterflood Project in the Cato San Andres Unit, Chaves County,
New Mexico

Dear Sir or Madam:

Enclosed is a copy of the application (Form C-108) that Cano Petro of New Mexico ("Cano Petro") has submitted to the New Mexico Oil Conservation Division ("OCD"). Cano Petro, the operator of the Cato Unit, seeks OCD approval to expand the waterflood project in the northern portion of the Cato Unit as part of Cano Petro's secondary recovery effort. The application regards the following lands in Chaves County, New Mexico:

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All of Section 10, T8S - R30E,
All of Section 11, T8S - R30E,
W/2 of W/2, Section 12, T8S - R30E,
W/2 of W/2, Section 13, T8S - R30E,
All of Section 14, T8S - R30E,
All of Section 15, Section 15, T8S - R30E.

Subsurface

SW/4, Section 1, T8S - R30E,
S/2, Section 2, T8S - R30E,
S/2 of NE/4, S/2, SE/4 of NE/4, Section 3, T8S - R30E,
SE/4, Section 4, T8S - R30E,
E/2, Section 9, T8S - R30E,
All of Section 10, T8S - R30E,
All of Section 11, T8S - R30E,
W/2, Section 12, T8S - R30E,
W/2, Section 13, T8S - R30E,
All of Section 14, T8S - R30E,
All of Section 15, T8S - R30E,
E/2, Section 16, T8S - R30E,
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Sincerely,



Phillip Feiner
Vice President and General Counsel

9020 8981 2000 0292 6002

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| Restricted Delivery Fee (Endorsement Required) | |
| Total Postage & Fees | \$ 5.71 |
| APR 26 2010 | |
| Postmark Here | |
| Sent To Sole Trustee of the Selma Andrews | |
| Trust for the Benefit of Peggy Barrett | |
| Bank of America, N.A. | |
| City Box 75283 | |
| Dallas, TX 75283 | |
| PS Form 3800, August 2009 See Reverse for Instructions | |

CANO PETRO OF NEW MEXICO, INC.

Burnett Plaza · 801 Cherry Street
Suite 3200, Unit 25
Fort Worth, TX 76102

Phone (US) - 817.698.0900

Fax - 817.698.0796

April 26, 2010

Certified Mail/Return Receipt Requested

Selma Andrews Perpetual
Charitable Trust
Bank of America, N.A.
P.O. Box 830308
Dallas, TX 75238

Re: Application for Expansion of Waterflood Project in the Cato San Andres Unit, Chaves County,
New Mexico

Dear Mr. Glass:

Enclosed is a copy of the application (Form C-108) that Cano Petro of New Mexico ("Cano Petro") has submitted to the New Mexico Oil Conservation Division ("OCD"). Cano Petro, the operator of the Cato Unit, seeks OCD approval to expand the waterflood project in the northern portion of the Cato Unit as part of Cano Petro's secondary recovery effort. The application regards the following lands in Chaves County, New Mexico:

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SE/4, Section 4, T8S - R30E,
E/2, Section 9, T8S - R30E,
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Sincerely,



Phillip Feiner
 Vice President and General Counsel

2220 ERPT 2000 0292 4002

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| U.S. Postal Service CERTIFIED MAIL RECEIPT <small>(Domestic Mail Only; No Insurance Coverage Provided)</small> | |
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| OFFICIAL USE | |
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| Certified Fee | 2.80 |
| Return Receipt Fee (Endorsement Required) | 2.30 |
| Restricted Delivery Fee (Endorsement Required) | |
| Total Postage & Fees | \$ 5.71 |
| Sent To: Selma Andrews Perpetual Charitable Trust Street, Apt. No., or P.O. Box: Bank of America, N.A. City, State, ZIP: P.O. Box 830308 | |
| <small>PS Form 3811, February 2004</small> | |

2. Article Number (Transfer from service label) 7009 2820 0002 1883 0222
 PS Form 3811, February 2004 Domestic Return Receipt 102595-02-M-1540

Selma Andrews Perpetual
 Charitable Trust
 Bank of America, N.A.
 P.O. Box 830308
 Dallas, TX 75238

1. Article Addressed to:
- Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.
 - Print your name and address on the reverse so that we can return the card to you.
 - Attach this card to the back of the mailpiece, or on the front if space permits.

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| 3. Service Type <input type="checkbox"/> Certified Mail <input type="checkbox"/> Registered <input type="checkbox"/> Insured Mail <input type="checkbox"/> Express Mail <input type="checkbox"/> Return Receipt for Merchandise <input type="checkbox"/> C.O.D. | 4. Restricted Delivery? (Extra Fee) <input type="checkbox"/> Yes <input type="checkbox"/> No |
| A. Signature  | |
| B. Received by (Printed Name) APR 28 2010 | |
| C. Date of Delivery <input type="checkbox"/> Agent Addressed <input type="checkbox"/> Yes <input type="checkbox"/> No | |
| D. Is delivery address different from item 1? If YES, enter delivery address below: | |

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CANO PETRO OF NEW MEXICO, INC.

Burnett Plaza · 801 Cherry Street
Suite 3200, Unit 25
Fort Worth, TX 76102

Phone (US) - 817.698.0900

Fax - 817.698.0796

April 26, 2010

Certified Mail/Return Receipt Requested

Mobile Producing Texas & New Mexico, Inc.
P.O. Box 4697
Houston, TX 77210

Re: Application for Expansion of Waterflood Project in the Cato San Andres Unit, Chaves County,
New Mexico

Dear Sir or Madam:

Enclosed is a copy of the application (Form C-108) that Cano Petro of New Mexico ("Cano Petro") has submitted to the New Mexico Oil Conservation Division ("OCD"). Cano Petro, the operator of the Cato Unit, seeks OCD approval to expand the waterflood project in the northern portion of the Cato Unit as part of Cano Petro's secondary recovery effort. The application regards the following lands in Chaves County, New Mexico:

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Sincerely,



Phillip Feiner
 Vice President and General Counsel

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| OFFICIAL USE | |
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| Restricted Delivery Fee (Endorsement Required) | |
| Total Postage & Fees | \$ 5.71 |
| Postmark Here APR 26 2010 | |
| Sent to Mobile Producing Texas & New Mexico, Inc. <small>Street, Apt. No., or P.O. Box 4697</small> Houston, TX 77210 | |
| <small>PS Form 3811, August 2006 See Reverse for Instructions</small> | |

4520 898T 2000 0292 6002

| | | | |
|---|-----------------------------|-------------------------|--|
| 2. Article Number <small>(Transfer from service label)</small> 7009 2820 0002 1883 0239 | PS Form 3811, February 2004 | Domestic Return Receipt | Mobile Producing Texas & New Mexico, Inc. P.O. Box 4697 Houston, TX 77210 |
| SENDER: COMPLETE THIS SECTION | | | |
| <input type="checkbox"/> Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired. <input type="checkbox"/> Print your name and address on the reverse so that we can return the card to you. <input type="checkbox"/> Attach this card to the back of the mailpiece, or on the front if space permits. | | | |
| 1. Article Addressed to: | | | |
| 3. Service Type <input type="checkbox"/> Certified Mail <input type="checkbox"/> Registered <input type="checkbox"/> Insured Mail <input type="checkbox"/> Express Mail <input type="checkbox"/> Return Receipt for Merchandise <input type="checkbox"/> C.O.D. 4. Restricted Delivery? (Extra Fee) <input type="checkbox"/> Yes | | | |
| D. Is delivery different from item 1? <input type="checkbox"/> Yes If YES, enter delivery address below: <input type="checkbox"/> No | | | |
| COMPLETE THIS SECTION ON DELIVERY | | | |
| A. Signature <input type="checkbox"/> Agent <input checked="" type="checkbox"/> Addressee B. Received By: <i>Printed Name</i> <input type="checkbox"/> Agent <i>Phillip Feiner</i> <input checked="" type="checkbox"/> Addressee C. Date of Delivery APR 26 2010 | | | |

CANO PETRO OF NEW MEXICO, INC.

Burnett Plaza · 801 Cherry Street
Suite 3200, Unit 25
Fort Worth, TX 76102

Phone (US) - 817.698.0900

Fax - 817.698.0796

April 26, 2010

Certified Mail/Return Receipt Requested

Mr. R. Ken Williams, ux Jane
P.O. Box 10626
Midland, TX 79702

Re: Application for Expansion of Waterflood Project in the Cato San Andres Unit, Chaves County,
New Mexico

Dear Mr. or Mrs. Williams:

Enclosed is a copy of the application (Form C-108) that Cano Petro of New Mexico ("Cano Petro") has submitted to the New Mexico Oil Conservation Division ("OCD"). Cano Petro, the operator of the Cato Unit, seeks OCD approval to expand the waterflood project in the northern portion of the Cato Unit as part of Cano Petro's secondary recovery effort. The application regards the following lands in Chaves County, New Mexico:

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W/2 of W/2, Section 13, T8S - R30E,
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Subsurface

SW/4, Section 1, T8S - R30E,
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S/2 of NE/4, S/2, SE/4 of NE/4, Section 3; T8S - R30E,
SE/4, Section 4, T8S - R30E,
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Sincerely,



Phillip Feiner
 Vice President and General Counsel

| | |
|--|---------|
| U.S. Postal Service CERTIFIED MAIL RECEIPT <small>(Domestic Mail Only; No Insurance Coverage Provided)</small> | |
| <small>For delivery information visit our website at www.usps.com</small> | |
| OFFICIAL USE | |
| Postage | \$ 0.61 |
| Certified Fee | 2.80 |
| Return Receipt Fee (Endorsement Required) | 2.30 |
| Restricted Delivery Fee (Endorsement Required) | |
| Total Postage & Fees | \$ 5.71 |
| Postmark Here APR 26 2010 | |
| Sent to Mr. R. Ken Williams, ux Jane P.O. Box 10626 <small>Street, Apt. No.</small> or Midland, TX 79702 <small>City, State, ZIP+4</small> | |
| <small>PS Form 3811, February 2004</small> | |

9420 8991 2000 0292 6002

| | |
|--|---|
| PS Form 3811, February 2004 Domestic Return Receipt | 2. Article Number <small>(Transfer from service label)</small> 2009 2820 0002 1883 0246 |
| 1. Article Addressed to: Mr. R. Ken Williams, ux Jane P.O. Box 10626 Midland, TX 79702 | |
| 3. Service Type <input type="checkbox"/> Certified Mail <input type="checkbox"/> Registered <input type="checkbox"/> Insured Mail <input type="checkbox"/> Express Mail <input type="checkbox"/> Return Receipt for Merchandise <input type="checkbox"/> C.O.D. | |
| 4. Restricted Delivery? (Extra Fee) <input type="checkbox"/> Yes <input type="checkbox"/> No | |
| SENDER'S COMPLETE THIS SECTION <input type="checkbox"/> Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired. <input type="checkbox"/> Print your name and address on the reverse so that we can return the card to you. <input type="checkbox"/> Attach this card to the back of the mailpiece, or on the front if space permits. | |
| COMPLETE THIS SECTION ON DELIVERY A. Signature <input checked="" type="checkbox"/> Recipient <input type="checkbox"/> Agent B. Received by (Printed Name) <input type="checkbox"/> Addressee C. Date of Delivery April 26 2010 D. Is delivery address different from item 1? <input type="checkbox"/> Yes If YES, enter delivery address below: <input type="checkbox"/> No | |

CANO PETRO OF NEW MEXICO, INC.

Burnett Plaza · 801 Cherry Street
Suite 3200, Unit 25
Fort Worth, TX 76102

Phone (US) - 817.698.0900

Fax - 817.698.0796

April 26, 2010

Certified Mail/Return Receipt Requested

Good Earth Minerals, LLC
849 Broken Arrow
Roswell, NM 88201

Re: Application for Expansion of Waterflood Project in the Cato San Andres Unit, Chaves County,
New Mexico

Dear Sir or Madam:

Enclosed is a copy of the application (Form C-108) that Cano Petro of New Mexico ("Cano Petro") has submitted to the New Mexico Oil Conservation Division ("OCD"). Cano Petro, the operator of the Cato Unit, seeks OCD approval to expand the waterflood project in the northern portion of the Cato Unit as part of Cano Petro's secondary recovery effort. The application regards the following lands in Chaves County, New Mexico:

Surface

SW/4, Section 2, T8S - R30E,
S/2 of SE/4, Section 3, T8S - R30E,
All of Section 10, T8S - R30E,
All of Section 11, T8S - R30E,
W/2 of W/2, Section 12, T8S - R30E,
W/2 of W/2, Section 13, T8S - R30E,
All of Section 14, T8S - R30E,
All of Section 15, Section 15, T8S - R30E.

Subsurface

SW/4, Section 1, T8S - R30E,
S/2, Section 2, T8S - R30E,
S/2 of NE/4, S/2, SE/4 of NE/4, Section 3, T8S - R30E,
SE/4, Section 4, T8S - R30E,
E/2, Section 9, T8S - R30E,
All of Section 10, T8S - R30E,
All of Section 11, T8S - R30E,
W/2, Section 12, T8S - R30E,
W/2, Section 13, T8S - R30E,
All of Section 14, T8S - R30E,
All of Section 15, T8S - R30E,
E/2, Section 16, T8S - R30E,
NE/4 of NE/4, Section 21, T8S - R30E,
N/2, Section 22, T8S - R30E,

N/2, Section 23, T8S – R30E,
 NW/4, Section 24, T8S – R30E.

The application is scheduled for a hearing before an OCD Hearing Examiner on May 27, 2010 at 8:15 a.m. in Porter Hall at the OCD's offices at 1220 South St. Francis Drive, Santa Fe, New Mexico 87505.

You are not required to attend this hearing, but as an interest owner of and/or near the affected lands, you may appear and present testimony. Failure to appear at the hearing and become a party of record will preclude you from contesting the matter at a later date.

A party planning to appear in this OCD case is required by OCD Rules to file a Pre-Hearing Statement no later than Thursday, May 20, 2010. This Statement must be filed with the OCD's Santa Fe Office at the above address, and should include: the name of the party and its attorney; the names of the witness(es) the party will call to testify at the hearing; the approximate time the party will need to present its case; and an identification of any procedural matters that need to be resolved prior to the hearing.

A complete copy of Cano Petro's application will be provided to you upon request. Contact Alex Azizi at (817) 698-0900 if you want to request a complete copy of the application and/or have any questions about the application.

Sincerely,



Phillip Feiner
 Vice President and General Counsel

ES20 E99T 2000 0292 6007

| | | | |
|--|---------|--|--|
| U.S. Postal Service™ | | CERTIFIED MAIL™ RECEIPT | |
| (Domestic Mail Only, No Insurance Coverage Provided) | | | |
| For delivery information visit our website at www.usps.com | | | |
| OFFICIAL USE | | | |
| Postage | \$ 61 | Postmark Here APR 26 2010 | |
| Certified Fee | 2.80 | | |
| Return Receipt Fee (Endorsement Required) | 2.30 | | |
| Restricted Delivery Fee (Endorsement Required) | | | |
| Total Postage & Fees | \$ 5.71 | | |
| Send To: Good Earth Minerals, LLC | | | |
| 849 Broken Arrow | | | |
| or PO Box | | | |
| Roswell, NM 88201 | | | |
| City, State, ZIP+4 | | | |
| PS Form 3800, August 2009 | | See Reverse for Instructions | |

2. Article Number
 (Transfer from service label)
 PS Form 3811, February 2004

Domestic Return Receipt
 7009 2820 0002 1883 0253

102595-02-M-1540

Good Earth Minerals, LLC
 849 Broken Arrow
 Roswell, NM 88201

1. Article Addressed to:
- Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.
 - Print your name and address on the reverse so that we can return the card to you.
 - Attach this card to the back of the mailpiece, or on the front if space permits.

SENDER: COMPLETE THIS SECTION

| | |
|--|---|
| 3. Service Type | |
| <input type="checkbox"/> Certified Mail | <input type="checkbox"/> Express Mail |
| <input type="checkbox"/> Registered | <input type="checkbox"/> Return Receipt for Merchandise |
| <input type="checkbox"/> Insured Mail | <input type="checkbox"/> C.O.D. |
| 4. Restricted Delivery? (Extra Fee) | |
| <input type="checkbox"/> Yes <input type="checkbox"/> No | |

| | |
|---|------------------------------------|
| A. Signature | <input type="checkbox"/> Agent |
| <i>[Signature]</i> | <input type="checkbox"/> Addressee |
| B. Received by (Printed Name) | C. Date of Delivery |
| <i>D. Galtstee</i> | <i>4-29-10</i> |
| D. Is delivery address different from item 1? If YES, enter delivery address below: | |
| <input type="checkbox"/> Yes <input type="checkbox"/> No | |

COMPLETE THIS SECTION ON DELIVERY

CANO PETRO OF NEW MEXICO, INC.

Burnett Plaza · 801 Cherry Street
Suite 3200, Unit 25
Fort Worth, TX 76102

Phone (US) - 817.698.0900

Fax - 817.698.0796

April 26, 2010

Certified Mail/Return Receipt Requested

Judson Properties, Ltd.
P.O. Box 3340
Midland, TX 79702-3340

Re: Application for Expansion of Waterflood Project in the Cato San Andres Unit, Chaves County,
New Mexico

Dear Sir or Madam:

Enclosed is a copy of the application (Form C-108) that Cano Petro of New Mexico ("Cano Petro") has submitted to the New Mexico Oil Conservation Division ("OCD"). Cano Petro, the operator of the Cato Unit, seeks OCD approval to expand the waterflood project in the northern portion of the Cato Unit as part of Cano Petro's secondary recovery effort. The application regards the following lands in Chaves County, New Mexico:

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W/2 of W/2, Section 12, T8S - R30E,
W/2 of W/2, Section 13, T8S - R30E,
All of Section 14, T8S - R30E,
All of Section 15, Section 15, T8S - R30E.

Subsurface

SW/4, Section 1, T8S - R30E,
S/2, Section 2, T8S - R30E,
S/2 of NE/4, S/2, SE/4 of NE/4, Section 3, T8S - R30E,
SE/4, Section 4, T8S - R30E,
E/2, Section 9, T8S - R30E,
All of Section 10, T8S - R30E,
All of Section 11, T8S - R30E,
W/2, Section 12, T8S - R30E,
W/2, Section 13, T8S - R30E,
All of Section 14, T8S - R30E,
All of Section 15, T8S - R30E,
E/2, Section 16, T8S - R30E,
NE/4 of NE/4, Section 21, T8S - R30E,
N/2, Section 22, T8S - R30E,

N/2, Section 23, T8S – R30E,
 NW/4, Section 24, T8S – R30E.

The application is scheduled for a hearing before an OCD Hearing Examiner on May 27, 2010 at 8:15 a.m. in Porter Hall at the OCD's offices at 1220 South St. Francis Drive, Santa Fe, New Mexico 87505.

You are not required to attend this hearing, but as an interest owner of and/or near the affected lands, you may appear and present testimony. Failure to appear at the hearing and become a party of record will preclude you from contesting the matter at a later date.

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A complete copy of Cano Petro's application will be provided to you upon request. Contact Alex Azizi at (817) 698-0900 if you want to request a complete copy of the application and/or have any questions about the application.

Sincerely,



Phillip Feiner
 Vice President and General Counsel

| | |
|--|----------------|
| U.S. Postal Service CERTIFIED MAIL RECEIPT <small>(Domestic Mail Only; No Insurance Coverage Provided)</small> | |
| <small>For delivery information visit our website at www.usps.com</small> | |
| OFFICIAL USE | |
| Postage | \$ 61 |
| Certified Fee | 2.80 |
| Return Receipt Fee <small>(Endorsement Required)</small> | 2.30 |
| Restricted Delivery Fee <small>(Endorsement Required)</small> | |
| Total Postage & Fees | \$ 5.71 |
| Postmark Here APR 26 2010 | |
| Sent to: Judson Properties, Ltd. P.O. Box 3340 <small>Select Apt. No. or R.F. Box No.</small> Midland, TX 79702-3340 <small>City, State, ZIP+4</small> | |
| <small>PS Form 3811, February 2004</small> | |

0920 898T 2000 0282 6002

| | |
|---|--|
| 2. Article Number <small>(Transfer from service label)</small> PS Form 3811, February 2004 | 7009 2820 0002 1883 0260 Domestic Return Receipt |
| 1. Article Addressed to: Judson Properties, Ltd. P.O. Box 3340 Midland, TX 79702-3340 | |
| SENDER: COMPLETE THIS SECTION | |
| <input type="checkbox"/> Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired. <input checked="" type="checkbox"/> Print your name and address on the reverse so that we can return the card to you. <input checked="" type="checkbox"/> Attach this card to the back of the mailpiece, or on the front if space permits. | |
| COMPLETE THIS SECTION/ON DELIVERY | |
| 3. Service Type <input type="checkbox"/> Certified Mail <input type="checkbox"/> Registered <input type="checkbox"/> Insured Mail <input type="checkbox"/> Express Mail <input type="checkbox"/> Return Receipt for Merchandise <input type="checkbox"/> C.O.D. <input type="checkbox"/> Restricted Delivery? (Extra Fee) | |
| 4. Restricted Delivery? (Extra Fee) <input type="checkbox"/> Yes <input type="checkbox"/> No | |
| A. Signature <input checked="" type="checkbox"/> <i>Phillip Feiner</i> <input type="checkbox"/> Agent <input checked="" type="checkbox"/> <i>Phillip Feiner</i> <input type="checkbox"/> Addressee B. Received by (Printed Name) <input checked="" type="checkbox"/> <i>Phillip Feiner</i> C. Date of Delivery <input checked="" type="checkbox"/> <i>5-17-10</i> | |
| D. Is delivery address different from item 1? <input type="checkbox"/> Yes <input type="checkbox"/> No If YES, enter delivery address below: | |

102595-02-M-15-10

CANO PETRO OF NEW MEXICO, INC.

Burnett Plaza · 801 Cherry Street
Suite 3200, Unit 25
Fort Worth, TX 76102

Phone (US) - 817.698.0900

Fax - 817.698.0796

April 26, 2010

Certified Mail/Return Receipt Requested

Matlock Minerals Ltd. Co.
11101 Bermuda Dunes Drive, NE
Albuquerque, NM 87111-7504

Re: Application for Expansion of Waterflood Project in the Cato San Andres Unit, Chaves County,
New Mexico

Dear Sir or Madam:

Enclosed is a copy of the application (Form C-108) that Cano Petro of New Mexico ("Cano Petro") has submitted to the New Mexico Oil Conservation Division ("OCD"). Cano Petro, the operator of the Cato Unit, seeks OCD approval to expand the waterflood project in the northern portion of the Cato Unit as part of Cano Petro's secondary recovery effort. The application regards the following lands in Chaves County, New Mexico:

Surface

SW/4, Section 2, T8S - R30E,
S/2 of SE/4, Section 3, T8S - R30E,
All of Section 10, T8S - R30E,
All of Section 11, T8S - R30E,
W/2 of W/2, Section 12, T8S - R30E,
W/2 of W/2, Section 13, T8S - R30E,
All of Section 14, T8S - R30E,
All of Section 15, Section 15, T8S - R30E.

Subsurface

SW/4, Section 1, T8S - R30E,
S/2, Section 2, T8S - R30E,
S/2 of NE/4, S/2, SE/4 of NE/4, Section 3, T8S - R30E,
SE/4, Section 4, T8S - R30E,
E/2, Section 9, T8S - R30E,
All of Section 10, T8S - R30E,
All of Section 11, T8S - R30E,
W/2, Section 12, T8S - R30E,
W/2, Section 13, T8S - R30E,
All of Section 14, T8S - R30E,
All of Section 15, T8S - R30E,
E/2, Section 16, T8S - R30E,
NE/4 of NE/4, Section 21, T8S - R30E,
N/2, Section 22, T8S - R30E,

N/2, Section 23, T8S – R30E,
 NW/4, Section 24, T8S – R30E.

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Sincerely,



Phillip Feiner
 Vice President and General Counsel

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CERTIFIED MAIL™ RECEIPT
 (Domestic Mail Only; No Insurance Coverage Provided)

For delivery information visit our website at www.usps.com

OFFICIAL USE

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|---|----------------|
| Postage | \$ 0.61 |
| Certified Fee | 2.80 |
| Return Receipt Fee (Endorsement Required) | 2.30 |
| Restricted Delivery Fee (Endorsement Required) | |
| Total Postage & Fees | \$ 5.71 |

Postmark
 Here

APR 26 2010

Sent to: **Matlock Minerals Ltd. Co.**
 11101 Bermuda Dunes Drive, NE
 Albuquerque, NM 87111-7504
 City, State, ZIP+4

PS Form 3800, August 2005 See Reverse for Instructions

2220 898T 2000 0292 6002

SENDER: COMPLETE THIS SECTION

- Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.
- Print your name and address on the reverse so that we can return the card to you.
- Attach this card to the back of the mailpiece, or on the front if space permits.

1. Article Addressed to:
 Matlock Minerals Ltd. Co.
 11101 Bermuda Dunes Drive, NE
 Albuquerque, NM 87111-7504

2. Article Number:
 (Transfer from service label)
 PS Form 3811, February 2004
 Domestic Return Receipt
 7009 2820 0002 1883 0277

COMPLETE THIS SECTION ON DELIVERY

A. Signature
 [Signature] Agent Addressee

B. Received by (Printed Name)
 [Signature] Agent Addressee

C. Date of Delivery
 4-28-10 Yes No

D. Is delivery address different from item 1? Yes No
 If YES, enter delivery address below:

3. Service Type
 Certified Mail Express Mail
 Registered Return Receipt for Merchandise
 Insured Mail C.O.D.
 Restricted Delivery? (Extra Fee) Yes No

102595-02-M-1540

CANO PETRO OF NEW MEXICO, INC.

Burnett Plaza · 801 Cherry Street
Suite 3200, Unit 25
Fort Worth, TX 76102

Phone (US) - 817.698.0900

Fax - 817.698.0796

April 26, 2010

Certified Mail/Return Receipt Requested

Mr. William H. Martin, ux Karen V.
c/o Sigmar Inc.
400 N. Marienfeld, Ste. 100
Midland, TX 79701

Re: Application for Expansion of Waterflood Project in the Cato San Andres Unit, Chaves County,
New Mexico

Dear Sir or Madam:

Enclosed is a copy of the application (Form C-108) that Cano Petro of New Mexico ("Cano Petro") has submitted to the New Mexico Oil Conservation Division ("OCD"). Cano Petro, the operator of the Cato Unit, seeks OCD approval to expand the waterflood project in the northern portion of the Cato Unit as part of Cano Petro's secondary recovery effort. The application regards the following lands in Chaves County, New Mexico:

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All of Section 14, T8S - R30E,
All of Section 15, Section 15, T8S - R30E.

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All of Section 14, T8S - R30E,
All of Section 15, T8S - R30E,
E/2, Section 16, T8S - R30E,
NE/4 of NE/4, Section 21, T8S - R30E,
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Sincerely,



Phillip Feiner
 Vice President and General Counsel

| | |
|--|---------|
| U.S. Postal Service CERTIFIED MAIL RECEIPT <small>(Domestic Mail Only; No Insurance Coverage Provided)</small> | |
| <small>For delivery information visit our website at www.usps.com</small> | |
| OFFICIAL USE | |
| Postage | \$ 6.01 |
| Certified Fee | 2.80 |
| Return Receipt Fee (Endorsement Required) | 2.30 |
| Restricted Delivery Fee (Endorsement Required) | |
| Total Postage & Fees | \$ 5.71 |
| Postmark Here APR 26 2010 | |
| Sent to: Mr. William H. Martin, ux Karen V. c/o Sigmar Inc. Street, Apt. No. or P.O. Box: 400 N. Marienfeld, Ste. 100 City, State, ZIP+4: Midland, TX 79701 | |
| <small>PS Form 3811, August 2005 See Reverse for Instructions</small> | |

4920 8981 2000 0292 6002

| | |
|---|--|
| 2. Article Number <small>(Transfer from service lab)</small> 2009 2820 0002 1883 0284 | 1. Article Addressed to: Mr. William H. Martin, ux Karen V. c/o Sigmar Inc. 400 N. Marienfeld, Ste. 100 Midland TX 79701 |
| PS Form 3811, February 2004 Domestic Return Receipt | 3. Service Type <input type="checkbox"/> Certified Mail <input type="checkbox"/> Registered <input type="checkbox"/> Insured Mail <input type="checkbox"/> Express Mail <input type="checkbox"/> Return Receipt for Merchandise <input type="checkbox"/> C.O.D. 4. Restricted Delivery? (Extra Fee) <input type="checkbox"/> Yes |
| SENDER: COMPLETE THIS SECTION <input type="checkbox"/> Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired. <input type="checkbox"/> Print your name and address on the reverse so that we can return the card to you. <input checked="" type="checkbox"/> Attach this card to the back of the mailpiece, or on the front if space permits. | |
| COMPLETE THIS SECTION ON DELIVERY A. Signature <input checked="" type="checkbox"/> <i>McBales</i> B. Received By (Printed Name) <i>McBales</i> C. Date of Delivery <i>4/28/10</i> D. Is delivery address different from item 1? If YES, enter delivery address below: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No | |

102595-02-4-1540

CANO PETRO OF NEW MEXICO, INC.

Burnett Plaza · 801 Cherry Street
Suite 3200, Unit 25
Fort Worth, TX 76102

Phone (US) - 817.698.0900

Fax - 817.698.0796

April 26, 2010

Certified Mail/Return Receipt Requested

Sigmar Inc.
400 N. Marienfeld, Ste. 100
Midland, TX 79701

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W/2 of W/2, Section 13, T8S - R30E,
All of Section 14, T8S - R30E,
All of Section 15, Section 15, T8S - R30E.

Subsurface

SW/4, Section 1, T8S - R30E,
S/2, Section 2, T8S - R30E,
S/2 of NE/4, S/2, SE/4 of NE/4, Section 3, T8S - R30E,
SE/4, Section 4, T8S - R30E,
E/2, Section 9, T8S - R30E,
All of Section 10, T8S - R30E,
All of Section 11, T8S - R30E,
W/2, Section 12, T8S - R30E,
W/2, Section 13, T8S - R30E,
All of Section 14, T8S - R30E,
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Sincerely,



Phillip Feiner
 Vice President and General Counsel

7620 E99T 2000 0282 6002

| | | | |
|--|---------|-------------------------------------|--|
| U.S. Postal Service | | CERTIFIED MAIL RECEIPT | |
| <i>(Domestic Mail Only, No Insurance Coverage Provided)</i> | | | |
| For delivery information visit our website at www.usps.com | | | |
| OFFICIAL USE | | | |
| Postage | \$ 0.61 | Postmark Here APR 26 2010 | |
| Certified Fee | 2.80 | | |
| Return Receipt Fee (Endorsement Required) | 2.30 | | |
| Restricted Delivery Fee (Endorsement Required) | | | |
| Total Postage & Fees | \$ 5.71 | | |
| Sent to Sigmar Inc. | | | |
| 400 N. Marienfeld, Ste. 100 | | | |
| Street, Apt. No., or PO Box | | | |
| Midland, TX 79701 | | | |
| City, State, ZIP+4 | | | |
| PS Form 3811, August 2004 | | See Reverse for Instructions | |

2. Article Number **7009 2820 0002 1883 0291**
(Transfer from service list)
 PS Form 3811, February 2004 Domestic Return Receipt 102595-02-M-1540

Sigmar Inc.
 400 N. Marienfeld, Ste. 100
 Midland, TX 79701

1. Article Addressed to:
- Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.
 - Print your name and address on the reverse so that we can return the card to you.
 - Attach this card to the back of the mailpiece, or on the front if space permits.

SENDER: COMPLETE THIS SECTION

| | |
|---|---|
| 3. Service Type | |
| <input type="checkbox"/> Certified Mail | <input type="checkbox"/> Express Mail |
| <input type="checkbox"/> Registered | <input type="checkbox"/> Return Receipt for Merchandise |
| <input type="checkbox"/> Insured Mail | <input type="checkbox"/> C.O.D. |
| 4. Restricted Delivery? (Extra Fee) <input type="checkbox"/> Yes <input type="checkbox"/> No | |
| A. Signature <input checked="" type="checkbox"/> Signature <input type="checkbox"/> Agent | |
| B. Received by (Printed Name) Michael <input type="checkbox"/> Addresssee | |
| C. Date of Delivery 4-28-10 <input type="checkbox"/> Yes <input type="checkbox"/> No | |
| D. Is delivery address different from item 1? <input type="checkbox"/> Yes <input type="checkbox"/> No If YES, enter delivery address below: | |

COMPLETE THIS SECTION ON DELIVERY

CANO PETRO OF NEW MEXICO, INC.

Burnett Plaza · 801 Cherry Street
Suite 3200, Unit 25
Fort Worth, TX 76102

Phone (US) - 817.698.0900

Fax - 817.698.0796

April 26, 2010

Certified Mail/Return Receipt Requested

Mr. John Schlagal, ux Helen B.
5700 S. County Road, Ste. 1200
Midland, TX 79706

Re: Application for Expansion of Waterflood Project in the Cato San Andres Unit, Chaves County,
New Mexico

Dear Mr. or Mrs. Schlagal:

Enclosed is a copy of the application (Form C-108) that Cano Petro of New Mexico ("Cano Petro") has submitted to the New Mexico Oil Conservation Division ("OCD"). Cano Petro, the operator of the Cato Unit, seeks OCD approval to expand the waterflood project in the northern portion of the Cato Unit as part of Cano Petro's secondary recovery effort. The application regards the following lands in Chaves County, New Mexico:

Surface

SW/4, Section 2, T8S - R30E,
S/2 of SE/4, Section 3, T8S - R30E,
All of Section 10, T8S - R30E,
All of Section 11, T8S - R30E,
W/2 of W/2, Section 12, T8S - R30E,
W/2 of W/2, Section 13, T8S - R30E,
All of Section 14, T8S - R30E,
All of Section 15, Section 15, T8S - R30E.

Subsurface

SW/4, Section 1, T8S - R30E,
S/2, Section 2, T8S - R30E,
S/2 of NE/4, S/2, SE/4 of NE/4, Section 3, T8S - R30E,
SE/4, Section 4, T8S - R30E,
E/2, Section 9, T8S - R30E,
All of Section 10, T8S - R30E,
All of Section 11, T8S - R30E,
W/2, Section 12, T8S - R30E,
W/2, Section 13, T8S - R30E,
All of Section 14, T8S - R30E,
All of Section 15, T8S - R30E,
E/2, Section 16, T8S - R30E,
NE/4 of NE/4, Section 21, T8S - R30E,
N/2, Section 22, T8S - R30E,

N/2, Section 23, T8S – R30E,
 NW/4, Section 24, T8S – R30E.

The application is scheduled for a hearing before an OCD Hearing Examiner on May 27, 2010 at 8:15 a.m. in Porter Hall at the OCD's offices at 1220 South St. Francis Drive, Santa Fe, New Mexico 87505.

You are not required to attend this hearing, but as an interest owner of and/or near the affected lands, you may appear and present testimony. Failure to appear at the hearing and become a party of record will preclude you from contesting the matter at a later date.

A party planning to appear in this OCD case is required by OCD Rules to file a Pre-Hearing Statement no later than Thursday, May 20, 2010. This Statement must be filed with the OCD's Santa Fe Office at the above address, and should include: the name of the party and its attorney; the names of the witness(es) the party will call to testify at the hearing; the approximate time the party will need to present its case; and an identification of any procedural matters that need to be resolved prior to the hearing.

A complete copy of Cano Petro's application will be provided to you upon request. Contact Alex Azizi at (817) 698-0900 if you want to request a complete copy of the application and/or have any questions about the application.

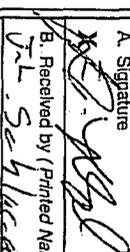
Sincerely,



Phillip Feiner
 Vice President and General Counsel

| | |
|--|----------------|
| U.S. Postal Service CERTIFIED MAIL RECEIPT <small>(Domestic Mail Only, No Insurance Coverage Provided)</small> | |
| <small>For delivery information visit our website at www.usps.com</small> | |
| OFFICIAL USE | |
| Postage | \$ 0.61 |
| Certified Fee | 2.00 |
| Return Receipt Fee <small>(Endorsement Required)</small> | 2.30 |
| Restricted Delivery Fee <small>(Endorsement Required)</small> | |
| Total Postage & Fees | \$ 5.71 |
| Sent to Mr. John Schlagal, ux Helen B. 5700 S. County Road, Ste. 1200 <small>Street, Apt. No., or P.O. Box</small> Midland, TX 79706 <small>City, State, ZIP+4</small> | |
| <small>PS Form 3800, August 2006</small> | |

2025 09 01 2000 0282 5002

| | | | |
|--|---------------------------------|--|--------------------|
| 2. Article Number <small>(Transfer from service label)</small> PS Form 3811, February 2004 | 7009 2820 0002 1883 0307 | Domestic Return Receipt | APR 26 2010 |
| SENDER: COMPLETE THIS SECTION | | | |
| 1. Article Addressed to: Mr. John Schlagal, ux Helen B. 5700 S. County Road, Ste. 1200 Midland, TX 79706 | | | |
| 3. Service Type <input type="checkbox"/> Certified Mail <input type="checkbox"/> Express Mail <input type="checkbox"/> Registered <input type="checkbox"/> Return Receipt for Merchandise <input type="checkbox"/> Insured Mail <input type="checkbox"/> C.O.D. | | | |
| 4. Restricted Delivery? (Extra Fee) <input type="checkbox"/> Yes | | | |
| COMPLETE THIS SECTION ON DELIVERY | | | |
| A. Signature  | | <input type="checkbox"/> Agent <input type="checkbox"/> Addressee | |
| B. Received by (Printed Name) John Schlagal | | C. Date of Delivery 4-27-10 | |
| D. Is delivery address different from item 1? <input type="checkbox"/> Yes If YES, enter delivery address below: <input type="checkbox"/> No | | | |

102595-02-M-15-0

CANO PETRO OF NEW MEXICO, INC.

Burnett Plaza • 801 Cherry Street
Suite 3200, Unit 25
Fort Worth, TX 76102

Phone (US) - 817.698.0900

Fax - 817.698.0796

April 26, 2010

Certified Mail/Return Receipt Requested

McQuiddy Communications & Energy, Inc.
P.O. Box 2072
Roswell, NM 88202

Re: Application for Expansion of Waterflood Project in the Cato San Andres Unit, Chaves County,
New Mexico

Dear Sir or Madam:

Enclosed is a copy of the application (Form C-108) that Cano Petro of New Mexico ("Cano Petro") has submitted to the New Mexico Oil Conservation Division ("OCD"). Cano Petro, the operator of the Cato Unit, seeks OCD approval to expand the waterflood project in the northern portion of the Cato Unit as part of Cano Petro's secondary recovery effort. The application regards the following lands in Chaves County, New Mexico:

Surface

SW/4, Section 2, T8S - R30E,
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All of Section 10, T8S - R30E,
All of Section 11, T8S - R30E,
W/2 of W/2, Section 12, T8S - R30E,
W/2 of W/2, Section 13, T8S - R30E,
All of Section 14, T8S - R30E,
All of Section 15, Section 15, T8S - R30E.

Subsurface

SW/4, Section 1, T8S - R30E,
S/2, Section 2, T8S - R30E,
S/2 of NE/4, S/2, SE/4 of NE/4, Section 3, T8S - R30E,
SE/4, Section 4, T8S - R30E,
E/2, Section 9, T8S - R30E,
All of Section 10, T8S - R30E,
All of Section 11, T8S - R30E,
W/2, Section 12, T8S - R30E,
W/2, Section 13, T8S - R30E,
All of Section 14, T8S - R30E,
All of Section 15, T8S - R30E,
E/2, Section 16, T8S - R30E,
NE/4 of NE/4, Section 21, T8S - R30E,
N/2, Section 22, T8S - R30E,

N/2, Section 23, T8S – R30E,
 NW/4, Section 24, T8S – R30E.

The application is scheduled for a hearing before an OCD Hearing Examiner on May 27, 2010 at 8:15 a.m. in Porter Hall at the OCD's offices at 1220 South St. Francis Drive, Santa Fe, New Mexico 87505.

You are not required to attend this hearing, but as an interest owner of and/or near the affected lands, you may appear and present testimony. Failure to appear at the hearing and become a party of record will preclude you from contesting the matter at a later date.

A party planning to appear in this OCD case is required by OCD Rules to file a Pre-Hearing Statement no later than Thursday, May 20, 2010. This Statement must be filed with the OCD's Santa Fe Office at the above address, and should include: the name of the party and its attorney; the names of the witness(es) the party will call to testify at the hearing; the approximate time the party will need to present its case; and an identification of any procedural matters that need to be resolved prior to the hearing.

A complete copy of Cano Petro's application will be provided to you upon request. Contact Alex Azizi at (817) 698-0900 if you want to request a complete copy of the application and/or have any questions about the application.

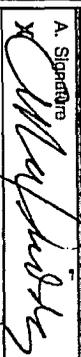
Sincerely,



Phillip Feimer
 Vice President and General Counsel

| | |
|--|---------|
| U.S. Postal Service CERTIFIED MAIL RECEIPT <small>(Domestic Mail Only; No Insurance Coverage Provided)</small> | |
| <small>For delivery information visit our website at www.usps.com</small> | |
| OFFICIAL USE | |
| Postage | \$.61 |
| Certified Fee | 2.80 |
| Return Receipt Fee (Endorsement Required) | 2.30 |
| Restricted Delivery Fee (Endorsement Required) | |
| Total Postage & Fees | \$ 5.71 |
| Postmark Here APR 26 2010 | |
| Sent To McQuiddy Communications & Energy Inc. <small>Street, Apt. No. or P.O. Box</small> 2072 <small>City, State, ZIP</small> ROSWELL, NM 88202 | |
| <small>PS Form 3811, August 2006 See Reverse for Instructions</small> | |

HTED E9RT 2000 0292 6002

| | | | |
|---|---|---|--|
| 2. Article Number <small>(Transfer from service label)</small> 7009 2820 0002 1A83 0314 | Domestic Return Receipt PS Form 3811, February 2004 | 1. Article Addressed to: McQuiddy Communications & Energy Inc., P.O. Box 2072 Roswell, NM 88202 | SENDER COMPLETE THIS SECTION <input type="checkbox"/> Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired. <input type="checkbox"/> Print your name and address on the reverse so that we can return the card to you. <input type="checkbox"/> Attach this card to the back of the mailpiece, or on the front if space permits. |
| 3. Service Type <input type="checkbox"/> Certified Mail <input type="checkbox"/> Registered <input type="checkbox"/> Insured Mail <input type="checkbox"/> Express Mail <input type="checkbox"/> Return Receipt for Merchandise <input type="checkbox"/> C.O.D. 4. Restricted Delivery? (Extra Fee) <input type="checkbox"/> Yes | | COMPLETE THIS SECTION (NON-DELIVERY) A. Signature  B. Received by (Printed Name) C. Date of Delivery 4-29-10 D. Is delivery address different from item 1? <input type="checkbox"/> Yes If YES, enter delivery address below: <input type="checkbox"/> No | |

CANO PETRO OF NEW MEXICO, INC.

Burnett Plaza · 801 Cherry Street
Suite 3200, Unit 25
Fort Worth, TX 76102

Phone (US) - 817.698.0900

Fax - 817.698.0796

April 26, 2010

Certified Mail/Return Receipt Requested

Occidental Oil and Gas Corporation
c/o OXY USA, Inc., GP
10889 Wilshire Boulevard
Los Angeles, California 90024-4201

Re: Application for Expansion of Waterflood Project in the Cato San Andres Unit, Chaves County,
New Mexico

Dear Sir or Madam:

Enclosed is a copy of the application (Form C-108) that Cano Petro of New Mexico ("Cano Petro") has submitted to the New Mexico Oil Conservation Division ("OCD"). Cano Petro, the operator of the Cato Unit, seeks OCD approval to expand the waterflood project in the northern portion of the Cato Unit as part of Cano Petro's secondary recovery effort. The application regards the following lands in Chaves County, New Mexico:

Surface

SW/4, Section 2, T8S - R30E,
S/2 of SE/4, Section 3, T8S - R30E,
All of Section 10, T8S - R30E,
All of Section 11, T8S - R30E,
W/2 of W/2, Section 12, T8S - R30E,
W/2 of W/2, Section 13, T8S - R30E,
All of Section 14, T8S - R30E,
All of Section 15, Section 15, T8S - R30E.

Subsurface

SW/4, Section 1, T8S - R30E,
S/2, Section 2, T8S - R30E,
S/2 of NE/4, S/2, SE/4 of NE/4, Section 3, T8S - R30E,
SE/4, Section 4, T8S - R30E,
E/2, Section 9, T8S - R30E,
All of Section 10, T8S - R30E,
All of Section 11, T8S - R30E,
W/2, Section 12, T8S - R30E,
W/2, Section 13, T8S - R30E,
All of Section 14, T8S - R30E,
All of Section 15, T8S - R30E,
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 NW/4, Section 24, T8S - R30E.

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A complete copy of Cano Petro's application will be provided to you upon request. Contact Alex Azizi at (817) 698-0900 if you want to request a complete copy of the application and/or have any questions about the application.

Sincerely,



Phillip Feiner
 Vice President and General Counsel

U.S. Postal Service
CERTIFIED MAIL RECEIPT
 (Domestic Mail Only; No Insurance Coverage Provided)

For delivery information visit our website at www.usps.com
OFFICIAL USE

| | |
|--|----------------|
| Postage | \$ 0.61 |
| Certified Fee | 2.20 |
| Return Receipt Fee (Endorsement Required) | 2.30 |
| Restricted Delivery Fee (Endorsement Required) | |
| Total Postage & Fees | \$ 5.71 |

Postmark Here
 APR 26 2010

Sent to
 Occidental Oil and Gas Corporation
 c/o OXY USA, Inc., GP
 Street, Apt. No. or P.O. Box
 10889 Wilshire Boulevard
 City, State, Zip+4
 Los Angeles, California 90024-4201
 PS Form 3811, August 2005 See Reverse for Instructions

1220 EPRT 2000 0282 6007

SENDER'S COMPLETE THIS SECTION

2. Article Number: **7009 2820 0002 1A83 0321**
 (Transfer from service label)
 PS Form 3811, February 2004 Domestic Return Receipt 102595-02-M-1500

1. Article Addressed to:
 Occidental Oil and Gas Corporation
 c/o OXY USA, Inc., GP
 10889 Wilshire Boulevard
 Los Angeles, California 90024-4201

3. Service Type
 Certified Mail
 Registered Mail
 Insured Mail
 Express Mail
 Return Receipt for Merchandise
 C.O.D.

4. Restricted Delivery? (Extra Fee)
 Yes
 No

COMPLETE THIS SECTION ON DELIVERY

A. Signature
 X
 Agent

B. Received by (Printed Name)
 F. SCHNEIDERMAN
 Addressee

C. Date of Delivery
 4/29/10

D. Is delivery address different from item 1?
 Yes
 No
 If YES, enter delivery address below:

CANO PETRO OF NEW MEXICO, INC.

Burnett Plaza · 801 Cherry Street
Suite 3200, Unit 25
Fort Worth, TX 76102

Phone (US) - 817.698.0900

Fax - 817.698.0796

April 26, 2010

Certified Mail/Return Receipt Requested

LAJ Corporation
P.O. Box 10626
Midland, TX 79701-0626

Re: Application for Expansion of Waterflood Project in the Cato San Andres Unit, Chaves County,
New Mexico

Dear Sir or Madam:

Enclosed is a copy of the application (Form C-108) that Cano Petro of New Mexico ("Cano Petro") has submitted to the New Mexico Oil Conservation Division ("OCD"). Cano Petro, the operator of the Cato Unit, seeks OCD approval to expand the waterflood project in the northern portion of the Cato Unit as part of Cano Petro's secondary recovery effort. The application regards the following lands in Chaves County, New Mexico:

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Subsurface

SW/4, Section 1, T8S - R30E,
S/2, Section 2, T8S - R30E,
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SE/4, Section 4, T8S - R30E,
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N/2, Section 22, T8S - R30E,

N/2, Section 23, T8S - R30E,
 NW/4, Section 24, T8S - R30E.

The application is scheduled for a hearing before an OCD Hearing Examiner on May 27, 2010 at 8:15 a.m. in Porter Hall at the OCD's offices at 1220 South St. Francis Drive, Santa Fe, New Mexico 87505.

You are not required to attend this hearing, but as an interest owner of and/or near the affected lands, you may appear and present testimony. Failure to appear at the hearing and become a party of record will preclude you from contesting the matter at a later date.

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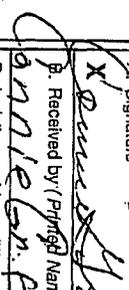
Sincerely,



Phillip Feiner
 Vice President and General Counsel

RECD EPR1 2000 0292 6007

| | |
|--|---------|
| U.S. Postal Service CERTIFIED MAIL RECEIPT <small>(Domestic Mail Only; No Insurance Coverage Provided)</small> | |
| <small>For delivery information visit our website at www.usps.com</small> | |
| OFFICIAL USE | |
| Postage | \$ 0.61 |
| Certified Fee | 2.80 |
| Return Receipt Fee <small>(Endorsement Required)</small> | 2.30 |
| Restricted Delivery Fee <small>(Endorsement Required)</small> | |
| Total Postage & Fees | \$ 5.71 |
| Postmark Here <div style="text-align: center; font-size: 1.2em;">APR 26 2010</div> | |
| Sent to LAI Corporation P.O. Box 10626 <small>Street, Apt. No.,</small> Midland, TX 79701-0626 <small>City, State, ZIP+4</small> | |
| <small>PS Form 3800, August 2009</small> <small>See Reverse for Instructions</small> | |

| | |
|--|--|
| 2. Article Number <small>(Transfer from service label)</small> PS Form 3811, February 2004 Domestic Return Receipt 7009 2820 0002 1083 0338 <small>102595-02-44-1540</small> | SENDER COMPLETE THIS SECTION <ul style="list-style-type: none"> ■ Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired. ■ Print your name and address on the reverse so that we can return the card to you. ■ Attach this card to the back of the mailpiece, or on the front if space permits. 1. Article Addressed to: LAI Corporation P.O. Box 10626 Midland, TX 79701-0626 |
| COMPLETE THIS SECTION ON DELIVERY A. Signature  | |
| B. Received by (Printed Name) <input type="checkbox"/> Agent Phillip Feiner <input checked="" type="checkbox"/> Addressee C. Date of Delivery 5-10-10 | |
| D. Is delivery address different from item 1? <input type="checkbox"/> Yes If YES, enter delivery address below: <input type="checkbox"/> No | |
| 3. Service Type <input type="checkbox"/> Certified Mail <input type="checkbox"/> Express Mail <input type="checkbox"/> Registered <input type="checkbox"/> Return Receipt for Merchandise <input type="checkbox"/> Insured Mail <input type="checkbox"/> C.O.D. 4. Restricted Delivery? (Extra Fee) <input type="checkbox"/> Yes | |

CANO PETRO OF NEW MEXICO, INC.

Burnett Plaza · 801 Cherry Street
Suite 3200, Unit 25
Fort Worth, TX 76102

Phone (US) - 817.698.0900

Fax - 817.698.0796

April 26, 2010

Certified Mail/Return Receipt Requested

Laura Boeckman
9115 Clearlake Dr.
Dallas, TX 75225

Re: Application for Expansion of Waterflood Project in the Cato San Andres Unit, Chaves County,
New Mexico

Dear Ms. Boeckman:

Enclosed is a copy of the application (Form C-108) that Cano Petro of New Mexico ("Cano Petro") has submitted to the New Mexico Oil Conservation Division ("OCD"). Cano Petro, the operator of the Cato Unit, seeks OCD approval to expand the waterflood project in the northern portion of the Cato Unit as part of Cano Petro's secondary recovery effort. The application regards the following lands in Chaves County, New Mexico:

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All of Section 15, Section 15, T8S - R30E.

Subsurface

SW/4, Section 1, T8S - R30E,
S/2, Section 2, T8S - R30E,
S/2 of NE/4, S/2, SE/4 of NE/4, Section 3, T8S - R30E,
SE/4, Section 4, T8S - R30E,
E/2, Section 9, T8S - R30E,
All of Section 10, T8S - R30E,
All of Section 11, T8S - R30E,
W/2, Section 12, T8S - R30E,
W/2, Section 13, T8S - R30E,
All of Section 14, T8S - R30E,
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A complete copy of Cano Petro's application will be provided to you upon request. Contact Alex Azizi at (817) 698-0900 if you want to request a complete copy of the application and/or have any questions about the application.

Sincerely,



Phillip Feimer
 Vice President and General Counsel

| | |
|---|---------|
| U.S. Postal Service CERTIFIED MAIL RECEIPT <small>(Domestic Mail Only, No Insurance Coverage Provided)</small> | |
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| Sent to Laura Boeckman 9115 Clearlake Dr. Dallas, TX 75225 <small>City, State, ZIP+4</small> | |
| PS Form 3800, August 2006 See Reverse for Instructions | |

54ED EPRT 2000 0282 6007

| | |
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| <p>2. Article Number: 7009 2820 0002 1A83 0345 <small>(Transfer from service label)</small></p> <p>PS Form 3811, February 2004 Domestic Return Receipt</p> | <p>SENDER, COMPLETE THIS SECTION</p> <p>1. Article Addressed to:</p> <p>Laura Boeckman 9115 Clearlake Dr. Dallas, TX 75225</p> <p>3. Service Type</p> <p><input type="checkbox"/> Certified Mail <input type="checkbox"/> Express Mail <input type="checkbox"/> Registered <input type="checkbox"/> Return Receipt for Merchandise <input type="checkbox"/> Insured Mail <input type="checkbox"/> C.O.D.</p> <p>4. Restricted Delivery? (Extra Fee) <input type="checkbox"/> Yes</p> |
| <p>COMPLETE THIS SECTION ON DELIVERY</p> <p>A. Signature <input type="checkbox"/> Agent <input checked="" type="checkbox"/> <i>[Signature]</i> <input type="checkbox"/> Addressee</p> <p>B. Received by (Printed Name) <input type="checkbox"/> <i>Laura Boeckman</i></p> <p>C. Date of Delivery <input type="checkbox"/> <i>4/27/10</i></p> <p>D. Is delivery address different from item? <input type="checkbox"/> Yes If YES, enter delivery address below: <input type="checkbox"/> No</p> | |

CANO PETRO OF NEW MEXICO, INC.

Burnett Plaza · 801 Cherry Street
Suite 3200, Unit 25
Fort Worth, TX 76102

Phone (US) - 817.698.0900

Fax - 817.698.0796

April 26, 2010

Certified Mail/Return Receipt Requested

Coffman Family Trust
11280 Heritage Oaks
Shreveport, LA 71106

Re: Application for Expansion of Waterflood Project in the Cato San Andres Unit, Chaves County,
New Mexico

Dear Sir or Madam:

Enclosed is a copy of the application (Form C-108) that Cano Petro of New Mexico ("Cano Petro") has submitted to the New Mexico Oil Conservation Division ("OCD"). Cano Petro, the operator of the Cato Unit, seeks OCD approval to expand the waterflood project in the northern portion of the Cato Unit as part of Cano Petro's secondary recovery effort. The application regards the following lands in Chaves County, New Mexico:

Surface

SW/4, Section 2, T8S - R30E,
S/2 of SE/4, Section 3, T8S - R30E,
All of Section 10, T8S - R30E,
All of Section 11, T8S - R30E,
W/2 of W/2, Section 12, T8S - R30E,
W/2 of W/2, Section 13, T8S - R30E,
All of Section 14, T8S - R30E,
All of Section 15, Section 15, T8S - R30E.

Subsurface

SW/4, Section 1, T8S - R30E,
S/2, Section 2, T8S - R30E,
S/2 of NE/4, S/2, SE/4 of NE/4, Section 3, T8S - R30E,
SE/4, Section 4, T8S - R30E,
E/2, Section 9, T8S - R30E,
All of Section 10, T8S - R30E,
All of Section 11, T8S - R30E,
W/2, Section 12, T8S - R30E,
W/2, Section 13, T8S - R30E,
All of Section 14, T8S - R30E,
All of Section 15, T8S - R30E,
E/2, Section 16, T8S - R30E,
NE/4 of NE/4, Section 21, T8S - R30E,
N/2, Section 22, T8S - R30E,

N/2, Section 23, T8S - R30E,
 NW/4, Section 24, T8S - R30E.

The application is scheduled for a hearing before an OCD Hearing Examiner on May 27, 2010 at 8:15 a.m. in Porter Hall at the OCD's offices at 1220 South St. Francis Drive, Santa Fe, New Mexico 87505.

You are not required to attend this hearing, but as an interest owner of and/or near the affected lands, you may appear and present testimony. Failure to appear at the hearing and become a party of record will preclude you from contesting the matter at a later date.

A party planning to appear in this OCD case is required by OCD Rules to file a Pre-Hearing Statement no later than Thursday, May 20, 2010. This Statement must be filed with the OCD's Santa Fe Office at the above address, and should include: the name of the party and its attorney; the names of the witness(es) the party will call to testify at the hearing; the approximate time the party will need to present its case; and an identification of any procedural matters that need to be resolved prior to the hearing.

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Sincerely,



Phillip Feiner
 Vice President and General Counsel

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Coffman Family Trust
 11280 Heritage Oaks
 Street, Apt. No.,
 or P.O. Box No.
Shreveport, LA 71106
 City, State, ZIP+4

PS Form 3811, August 2004 See Reverse for Instructions

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Coffman Family Trust
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2. Article Number
 (Transfer from service label)
 PS Form 3811, February 2004

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Domestic Return Receipt

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B. Received by (Printed Name) Addressee

Walter C. Larsen

C. Date of Delivery Yes No

4-28-10

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