

CHECKLIST for ADMINISTRATIVE INJECTION APPLICATIONS

Operator: Bridwell Well: State & No 3

Contact: _____ Title: _____ Phone: _____

DATE IN _____ RELEASE DATE _____ DATE OUT _____

Proposed Injection Application is for: _____ **WATERFLOOD** _____ Expansion _____ Initial

Original Order: R- _____ _____ Secondary Recovery _____ Pressure Maintenance

SENSITIVE AREAS

☒ **SALT WATER DISPOSAL** _____ Commercial Well

_____ WIPP _____ Capitan Reef

Data is complete for proposed well(s)? ☒ Additional Data Req'd _____

AREA of REVIEW WELLS

7 Total # of AOR

1 # of Plugged Wells

☒ Tabulation Complete

☒ Schematics of P & A's

☒ Cement Tops Adequate

_____ AOR Repair Required

INJECTION FORMATION

Injection Formation(s) _____ Compatible Analysis _____

Source of Water or Injectate _____

PROOF of NOTICE

☒ Copy of Legal Notice

_____ Information Printed Correctly

☒ Correct Operators

_____ Copies of Certified Mail Receipts

_____ Objection Received

_____ Set to Hearing _____ Date

NOTES: _____

APPLICATION QUALIFIES FOR ADMINISTRATIVE APPROVAL? _____

COMMUNICATION WITH CONTACT PERSON:

1st Contact: _____ Telephoned _____ Letter _____ Date _____ Nature of Discussion _____

2nd Contact: _____ Telephoned _____ Letter _____ Date _____ Nature of Discussion _____

3rd Contact: _____ Telephoned _____ Letter _____ Date _____ Nature of Discussion _____

SWD

4/28/98

BRIDWELL OIL COMPANY**OIL PRODUCERS**

810 8TH STREET

WICHITA FALLS, TEXAS

76301

(940) 723-4351

J. S. BRIDWELL
ESTATEMAIL ADDRESS
P.O. DRAWER 1830
76307

107

April 8, 1998

E G E

APR 13

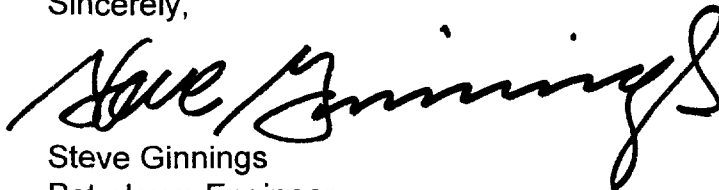
CONSERVAT

Mr. David Catanach
New Mexico Oil Conservation Division
2040 Pacheco Street
Santa Fe, New Mexico 87505

Mr. Catanach:

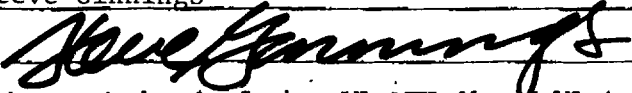
Enclosed is an application for authorization to inject with accompanying attachments. We respectfully request that this application be considered for administrative approval. It is our intention to convert an existing oil well completed in the San Andres to injection, and dispose of produced water from 2 other San Andres wells into the existing completion. The purpose of requesting this arrangement is the economic consideration of keeping the remaining 2 wells profitable, given that they produce less than 10 barrels of oil per day combined. In order for this production to remain commercial, the initial conversion cost must be kept at a minimum by using the existing zone. The proposed disposal into the productive zone would not be for the purpose of flooding or pressure maintenance. Thank you for your consideration of this request. Please call with any questions.

Sincerely,



Steve Ginnings
Petroleum Engineer

APPLICATION FOR AUTHORIZATION TO INJECT

- I. PURPOSE: Secondary Recovery Pressure Maintenance X Disposal Storage
Application qualifies for administrative approval? X Yes No
- II. OPERATOR: Bridwell Oil Company
ADDRESS: P.O. Drawer 1830
CONTACT PARTY: Steve Ginnings PHONE: 940/723-4351
- III. WELL DATA: Complete the data required on the reverse side of this form for each well processed for injection. Additional sheets may be attached if necessary.
- IV. Is this an expansion of an existing project: Yes X No
If yes, give the Division order number authorizing the project _____
- V. Attach a map that identifies all wells and leases within two miles of any proposed injection well with a one-half mile radius circle drawn around each proposed injection well. This circle identifies the well's area of review.
- VI. Attach a tabulation of data on all wells of public record within the area of review which penetrate the proposed injection zone. Such data shall include a description of each well's type, construction, date drilled, location, depth, record of completion, and a schematic of any plugged well illustrating all plugging detail.
- VII. Attach data on the proposed operation, including:
1. Proposed average and maximum daily rate and volume of fluids to be injected;
 2. Whether the system is open or closed;
 3. Proposed average and maximum injection pressure;
 4. Sources and an appropriate analysis of injection fluid and compatibility with the receiving formation if other than reinjected produced water; and
 5. If injection is for disposal purposes into a zone not productive of oil or gas at or within one mile of the proposed well, attach a chemical analysis of the disposal zone formation water (may be measured or inferred from existing literature, studies, nearby wells, etc.).
- *VIII. Attach appropriate geological data on the injection zone including appropriate lithologic detail, geological name, thickness and depth. Give the geologic name, and depth to bottom of all underground sources of drinking water (aquifers containing waters with total dissolved solids concentrations of 10,000 mg/l or less) overlying the proposed injection zone as well as any such sources known to be immediately underlying the injection interval.
- IX. Describe the proposed stimulation program, if any.
- * X. Attach appropriate logging and test data on the well. (If well logs have been filed with the Division, they need not be resubmitted.)
- * XI. Attach a chemical analysis of fresh water from two or more fresh water wells (if available and producing) within one mile of any injection or disposal well showing location of wells and dates samples were taken.
- XII. Applicants for disposal wells must make an affirmative statement that they have examined available geologic and engineering data and find no evidence of open faults or any other hydrologic connection between the disposal zone and any underground source of drinking water.
- XIII. Applicants must complete the "Proof of Notice" section on the reverse side of this form.
- XIV. Certification: I hereby certify that the information submitted with this application is true and correct to the best of my knowledge and belief.
- NAME: Steve Ginnings TITLE: Engineer
SIGNATURE:  DATE: 3/10/98
- * If the information required under Sections VI, VIII, X, and XI above has been previously submitted, it need not be resubmitted. Please show the date and circumstance of the earlier submittal. _____

DISTRIBUTION: Original and one copy to Santa Fe with one copy to the appropriate District Office

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 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, PO Box 2088, Santa Fe, NM 87504-2088 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.

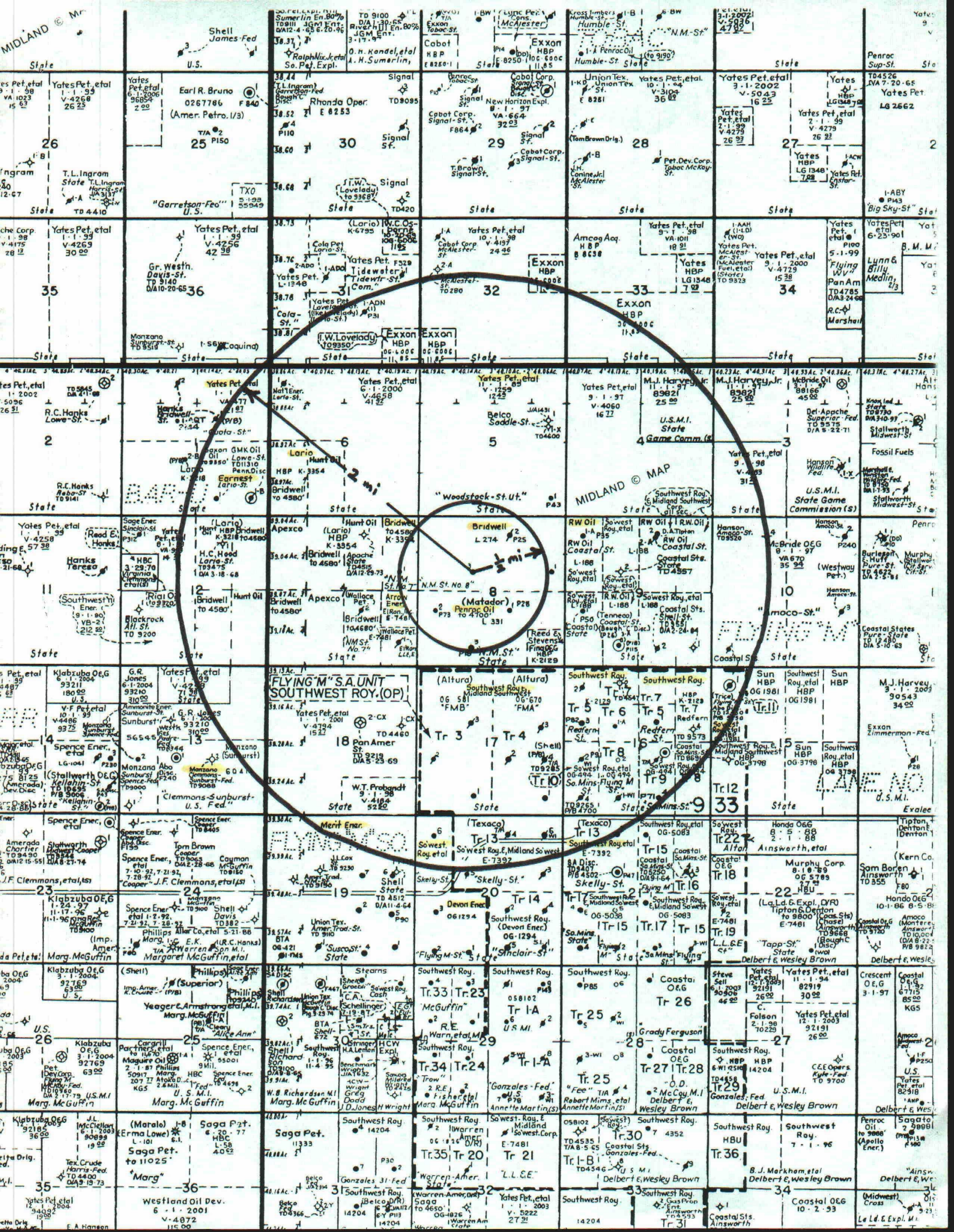
WELL DATA

Lease Name: New Mexico State 8
Well Number: 3
Location: Section 8, T9S, R33E
Footage: 1980' FNL & 1980' FWL
Surface Casing: 8.625" x 28# set at 373', 250 sacks cement, cement top ground level
Production Casing: 4.5" x 9.5# set at 4535', 250 sacks cement, cement top 3800'
Cement Top: Calculated, 50% efficiency assumed
Tubing: 2.375" x 4.7# Salta lined, set within 50' of top perforation
Packer: Baker tension type, set within 50' of top perforation

Injection Formation: San Andres Dolomite, Flying -M- Field
Injection Interval: 4424' through 4464', perforated
Well Purpose: Originally oil production
Other Perforations: None
Other Oil Zones: None

		New Mexico -8- 3			
API Number					
TD		4535.0 ftKB			
PBTD		4535.0 ftKB			
State		Lea, New Mexico		Permit	
Operator		Bridwell Oil Company		Spud 10/18/72	
Drilling Permit				Total Depth 10/26/72	
Status		Active Oil		Rig Release	
				Completion 11/3/72	
				Abandon	
Field		Flying -M-			
Elevations					
KB		4400.0 ft		Cas Flng 0.0 ft	
Grd		4390.0 ft		Tub Head 0.0 ft	
KB-Grd		10.0 ft			
Bore Hole Data					
Depth (ftKB)				Size (in)	
373.0				12 1/4	
4535.0				7 7/8	
Logs Run					
Date		Type		Int Company	
10/25/72		CAV		373.0 - 4529.0 Welex	
10/31/72		CCL/GR		4200.0 - 4485.0 Welex	
Formation/Horizon Tops					
Top (ftKB)		Formation			
4424.0		San Andres			
Casing String - Surface					
Item (in)		Btm (ftKB)		Jnts ID Wt Grd Thd	
8 5/8 in Casing		373.0		8 1/64 28.00	
Casing String - Production					
Item (in)		Btm (ftKB)		Jnts ID Wt Grd Thd	
4 1/2 in Casing		4535.0		4 3/32 9.50	
Casing Cement					
Casing String		Top (ftKB)		Amount (sx) Comments	
Surface		10.0		250	
Production		3600.0		250	
Perforations					
Date		Int		Shots (/ft) Type	
11/1/72		4424.0 - 4428.0		2.0	
11/1/72		4434.0 - 4438.0		2.0	
11/1/72		4444.0 - 4450.0		2.0	
11/1/72		4456.0 - 4464.0		2.0	
Stimulations & Treatments					
Date		Type		Zone Int Fluid Comments	
11/1/72		5000 Gallons 5% Acid		4424.0 - 4464.0	
11/1/72		4000 Gallons 15% Acid		4424.0 - 4464.0	
11/1/72		2000 Gallons 28% Acid		4424.0 - 4464.0	

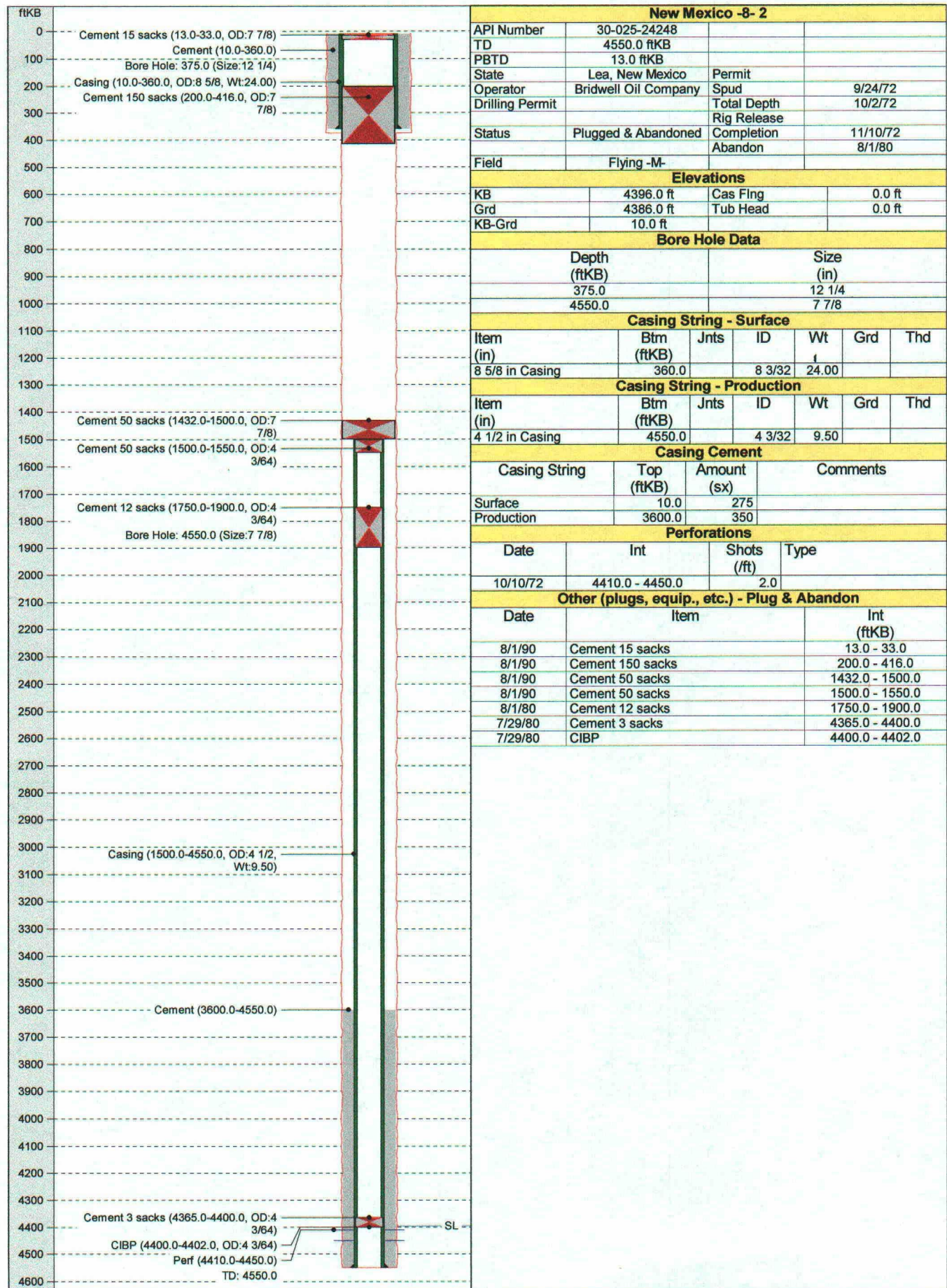
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Bridwell Oil Company
Application for Disposal Permit
State 8 #3
Lea County

Table of Wells Within 1/2 Mile

Operator	Well Name	Location	Date Drilled	Total Depth	Status	Casing	Perforations & Treatment
Bridwell Oil Co.	State 7 #1	7-9S-33E	March, 1973	4,480'	Active Oil	8.625" @ 372' / 4.5" @ 4,480'	4,396' - 4,450' 6,000 gal acid
	State 8 #1	8-9S-33E	July, 1972	4,527'	Active Oil	8.625" @ 373' / 4.5" @ 4,527'	4,426' - 4,484' 11,000 gal acid
	State 8 #2	8-9S-33E	August, 1972	4,550'	Plugged	8.625" @ 360' / 4.5" @ 4,550'	4,434' - 4,448' 500 gal acid
	State 8 #3	8-9S-33E	October, 1972	4,535'	Active Oil	8.625" @ 373' / 4.5" @ 4,535'	4,424' - 4,464' 11,000 gal acid
Penroc Oil Co.	State 8 #1	8-9S-33E	October, 1972	4,600'	Active Oil	8.625" @ 362' / 4.5" @ 4,600'	4,410' - 4,450' 6,000 gal acid
	State 8 #2	8-9S-33E	April, 1974	4,500'	Active Oil	8.625" @ 800' / 4.5" @ 4,500'	4,385' - 4,425' 130 sks sand
	State 8 #3	8-9S-33E	June, 1975	4,512'	Active Oil	8.625" @ 364' / 4.5" @ 4,508'	4,396' - 4,434' 11,000 gal acid



OPERATION DATA

Average Injection Rate:	150 barrels per day
Maximum Injection Rate:	300 barrels per day
System Type:	Closed
Average Injection Pressure:	1500 psi
Maximum Injection Pressure:	2,200 psi
Water Source:	San Andres Dolomite
Receiving Formation:	San Andres Dolomite (re-injection of produced water)

WATER ANALYSIS REPORT

SAMPLE

Oil Co.: Bridwell
Lease: N. Mex. St.
Well No.: # 8
Salesman:

Sample Loc.:
Date Analyzed: 26-January-1968
Date Sampled: 01-January-1968

ANALYSIS

1. pH 6.310
2. Specific Gravity 60/60 F. 1.158
3. CaCO₃ Saturation Index @ 80 F. +1.072
@ 140 F. +2.572

Produced San
Andres Water

Dissolved Gases

- | | MG/L | EQ. WT. | *MEQ/L |
|---------------------|----------------|---------|--------|
| 4. Hydrogen Sulfide | 30 | | |
| 5. Carbon Dioxide | 385 | | |
| 6. Dissolved Oxygen | Not Determined | | |

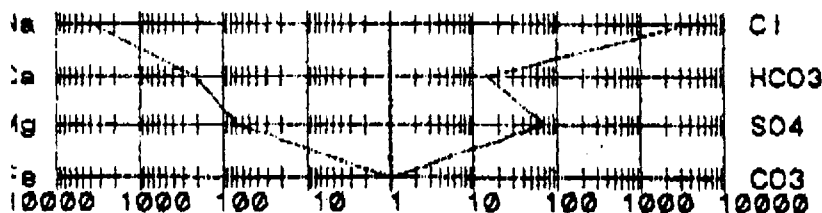
Cations

- | | | | |
|---|----------------|----------|----------|
| 7. Calcium (Ca ⁺⁺) | 4,143 | / 20.1 = | 206.12 |
| 8. Magnesium (Mg ⁺⁺) | 794 | / 12.2 = | 65.08 |
| 9. Sodium (Na ⁺) (Calculated) | 88,437 | / 23.0 = | 3,845.09 |
| 10. Barium (Ba ⁺⁺) | Not Determined | | |

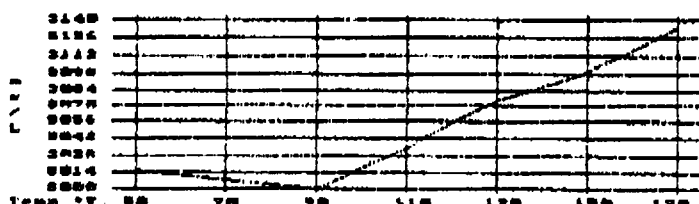
Anions

- | | | | |
|--|------------|----------|----------|
| 11. Hydroxyl (OH ⁻) | 0 | / 17.0 = | 0.00 |
| 12. Carbonate (CO ₃ ⁼) | 0 | / 30.0 = | 0.00 |
| 13. Bicarbonate (HCO ₃ ⁻) | 870 | / 61.1 = | 14.39 |
| 14. Sulfate (SO ₄ ⁼) | 3,450 | / 48.8 = | 70.70 |
| 15. Chloride (Cl ⁻) | 142,068 | / 35.5 = | 4,027.27 |
| 16. Total Dissolved Solids | 240,871 | | |
| 17. Total Iron (Fe) | 5 | / 18.2 = | 0.25 |
| 18. Total Hardness As CaCO ₃ | 13,812 | | |
| 19. Resistivity @ 75 F. (Calculated) | 0.001 /cm. | | |

LOGARITHMIC WATER PATTERN *meq/L.



Calcium Sulfate Solubility Profile



PROBABLE MINERAL COMPOSITION				
COMPOUND	EQ. WT.	X	*meq/L =	mg/L.
Ca(HCO ₃) ₂	81.04	14.39		1,168
CaSO ₄	88.07	70.70		4,812
CaCl ₂	55.50	121.04		6,718
Mg(HCO ₃) ₂	73.17	0.00		0
MgSO ₄	60.19	0.00		0
MgCl ₂	47.82	65.08		3,099
NaHCO ₃	84.00	0.00		0
NaSO ₄	71.03	0.00		0
NaCl	58.46	3,841.15		224,554

*Milli Equivalents per Liter

This water is slightly corrosive due to the pH observed on analysis. The corrosivity is increased by the content of mineral salts, and the presence of H₂S, CO₂ in solution.

Pro-Kem, Inc.

WATER ANALYSIS REPORT

SAMPLE

Oil Co. : Medellin
Lease : Windmill
Well No. : East
Salesman :

*Now
MOR. CO
Lonses*

Sample Loc. :
Formation :
Date Analyzed: 25-March-1998

ANALYSIS

Fresh Water

1. pH 7.180
2. Specific Gravity 60/60 F. 1.003
3. CaCO₃ Saturation Index @ 80 F. -0.443
@ 140 F. +0.257

Dissolved Gases

- | | MG/L | EQ. WT. | *MEQ/L |
|---------------------|----------------|---------|--------|
| 4. Hydrogen Sulfide | Not Present | | |
| 5. Carbon Dioxide | Not Determined | | |
| 6. Dissolved Oxygen | Not Determined | | |

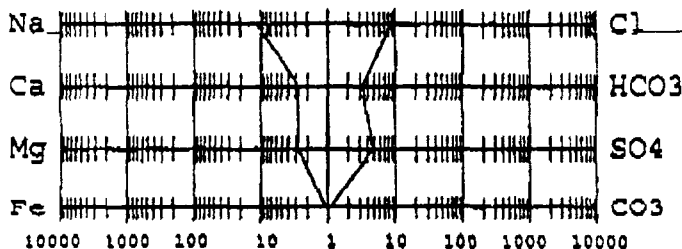
Cations

- | | | | |
|------------------------------|----------|----------|-------|
| 7. Calcium (Ca++) | 52 | / 20.1 = | 2.59 |
| 8. Magnesium (Mg++) | 32 | / 12.2 = | 2.62 |
| 9. Sodium (Na+) (Calculated) | 253 | / 23.0 = | 11.00 |
| 10. Barium (Ba++) | Below 10 | | |

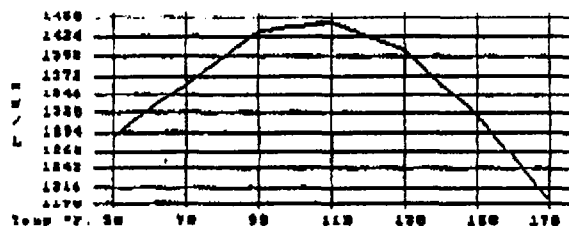
Anions

- | | | | |
|---|------------|----------|------|
| 11. Hydroxyl (OH-) | 0 | / 17.0 = | 0.00 |
| 12. Carbonate (CO ₃ ==) | 19 | / 30.0 = | 0.63 |
| 13. Bicarbonate (HCO ₃ -) | 220 | / 61.1 = | 3.60 |
| 14. Sulfate (SO ₄ ==) | 300 | / 48.0 = | 6.25 |
| 15. Chloride (Cl-) | 300 | / 35.5 = | 8.45 |
| 16. Total Dissolved Solids | 1,032 | | |
| 17. Total Iron (Fe) | 2 | / 18.2 = | 0.08 |
| 18. Total Hardness As CaCO ₃ | 260 | | |
| 19. Resistivity @ 75 F. (Calculated) | 2.919 /cm. | | |

LOGARITHMIC WATER PATTERN



CALCIUM SULFATE SOLUBILITY PROFILE

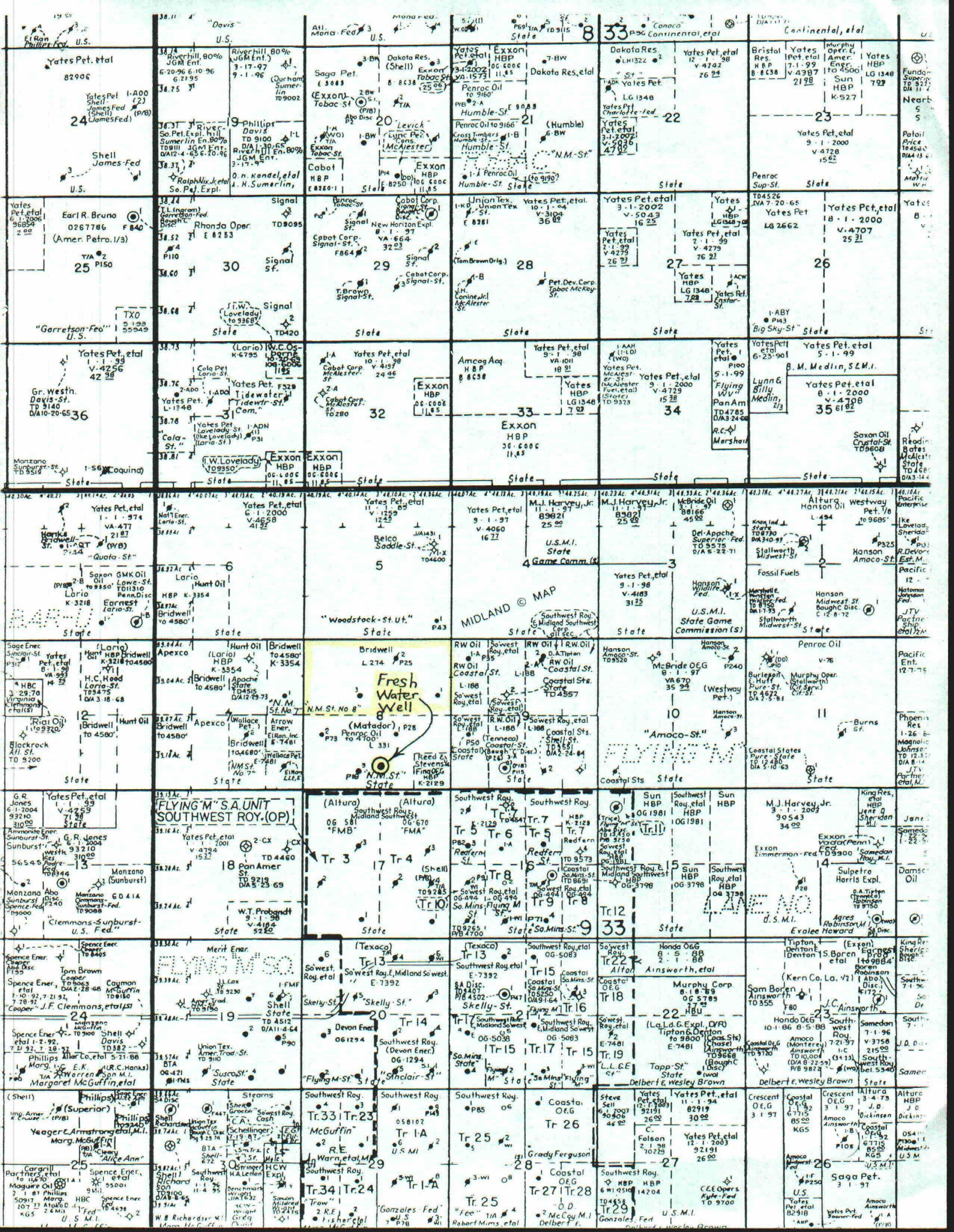


PROBABLE MINERAL COMPOSITION

COMPOUND	EQ. WT. X	*meq/L - mg/L.	
Ca(HCO ₃) ₂	81.04	2.59	210
CaSO ₄	68.07	0.00	0
CaCl ₂	55.50	0.00	0
Mg(HCO ₃) ₂	73.17	0.60	44
MgSO ₄	60.19	2.02	121
MgCl ₂	47.62	0.00	0
NaHCO ₃	84.00	0.00	0
NaSO ₄	71.03	2.49	177
NaCl	58.46	8.45	494

*Milli Equivalents per Liter

This water is mildly corrosive due to the pH observed on analysis.
The corrosivity is increased by the content of mineral salts in solution.



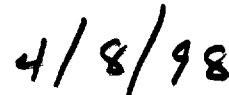
AFFIRMATIVE STATEMENT

I, Steve Ginnings, do hereby state the following based on information received from the Hobbs Office of the New Mexico Oil Conservation Division.

1. The Ogallala Aquifer is the only fresh water source in the area of the well for which this application is being made.
2. No known faults or other hydrologic connection exists between the San Andres Dolomite (disposal zone) and the Ogallala Aquifer.



Steve Ginnings



Date

PROOF OF NOTICE

OFFSET OPERATOR

Is your RETURN ADDRESS completed on the reverse side?

SENDER:

- Complete items 1 and/or 2 for additional services.
- Complete items 3, 4a, and 4b.
- Print your name and address on the reverse of this form so that we can return this card to you.
- Attach this form to the front of the mailpiece, or on the back if space does not permit.
- Write "Return Receipt Requested" on the mailpiece below the article number.
- The Return Receipt will show to whom the article was delivered and the date delivered.

I also wish to receive the following services (for an extra fee):

- ☐ Addressee's Address
- ☐ Restricted Delivery

Consult postmaster for fee.

3. Article Addressed to:
Arrow Energy Corp.
8144 Walnut Hill, Suite 998
Dallas, Texas 75231

4a. Article Number
Z 241 214 111

4b. Service Type
☐ Registered ☒ Certified
☐ Express Mail ☐ Insured
☐ Return Receipt for Merchandise ☐ COD

7. Date of Delivery
3/12/98

5. Received By: (Print Name)

6. Signature: (Addressee or Agent)
X *Christopher Reed*

8. Addressee's Address (Only if requested and fee is paid)

PS Form 3811, December 1994 102595-97-B-0179 Domestic Return Receipt

OFFSET OPERATOR

Is your RETURN ADDRESS completed on the reverse side?

SENDER:

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- Attach this form to the front of the mailpiece, or on the back if space does not permit.
- Write "Return Receipt Requested" on the mailpiece below the article number.
- The Return Receipt will show to whom the article was delivered and the date delivered.

I also wish to receive the following services (for an extra fee):

- ☐ Addressee's Address
- ☐ Restricted Delivery

Consult postmaster for fee.

3. Article Addressed to:
Penroc Oil Corporation
P.O. Box 5970
Hobbs, NM 88251

4a. Article Number
Z 241 214 112

4b. Service Type
☐ Registered ☒ Certified
☐ Express Mail ☐ Insured
☐ Return Receipt for Merchandise ☐ COD

7. Date of Delivery
3-16-98

5. Received By: (Print Name)

6. Signature: (Addressee or Agent)
X *B. Rice*

8. Addressee's Address (Only if requested and fee is paid)

PS Form 3811, December 1994 102595-97-B-0179 Domestic Return Receipt

OFFSET OPERATOR

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SENDER:

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- Write "Return Receipt Requested" on the mailpiece below the article number.
- The Return Receipt will show to whom the article was delivered and the date delivered.

I also wish to receive the following services (for an extra fee):

- ☐ Addressee's Address
- ☐ Restricted Delivery

Consult postmaster for fee.

3. Article Addressed to:
Yates Oil & Gas Company
P.O. Box 1717
Midland, Texas 79702

4a. Article Number
Z 241 214 102

4b. Service Type
☐ Registered ☒ Certified
☐ Express Mail ☐ Insured
☐ Return Receipt for Merchandise ☐ COD

7. Date of Delivery
MAR 30 1998

5. Received By: (Print Name)

6. Signature: (Addressee or Agent)
X *Head*

8. Addressee's Address (Only if requested and fee is paid)

PS Form 3811, December 1994 102595-97-B-0179 Domestic Return Receipt

PROOF OF NOTICE

SURFACE OWNER

Is your RETURN ADDRESS completed on the reverse side?

SENDER:

- Complete items 1 and/or 2 for additional services.
- Complete items 3, 4a, and 4b.
- Print your name and address on the reverse of this form so that we can return this card to you.
- Attach this form to the front of the mailpiece, or on the back if space does not permit.
- Write "Return Receipt Requested" on the mailpiece below the article number.
- The Return Receipt will show to whom the article was delivered and the date delivered.

I also wish to receive the following services (for an extra fee):

1. ☐ Addressee's Address
2. ☐ Restricted Delivery

Consult postmaster for fee.

3. Article Addressed to:

Mr. Lynn Medlin
General Delivery
Tatum, New Mexico 88267

4a. Article Number

Z 241 214 092

4b. Service Type

- | | |
|---|---|
| ☐ Registered | ☒ Certified |
| ☐ Express Mail | ☐ Insured |
| ☐ Return Receipt for Merchandise | ☐ COD |

7. Date of Delivery

3-16-98

5. Received By: (Print Name)

6. Signature: (Addressee or Agent)

X *Katie Medlin*

8. Addressee's Address (Only if requested and fee is paid)

PS Form 3811, December 1994

Domestic Return Receipt

Thank you for using Domestic Return Receipt Service

AFFIDAVIT OF PUBLICATION

State of New Mexico,
County of Lea.

I, KATHI BEARDEN

Publisher

of the Hobbs Daily News-Sun, a
daily newspaper published at
Hobbs, New Mexico, do solemnly
swear that the clipping attached
hereto was published once a
week in the regular and entire
issue of said paper, and not a
supplement thereof for a period.

of 1
_____ weeks.

Beginning with the issue dated

March 13 1998

and ending with the issue dated

March 13 1998

Kathi Bearden

Publisher

Sworn and subscribed to before

me this 13th day of

March 1998

Godi Idenson
Notary Public.

My Commission expires
October 18, 2000
(Seal)

This newspaper is duly qualified
to publish legal notices or adver-
tisements within the meaning of
Section 3, Chapter 167, Laws of
1937, and payment of fees for
said publication has been made.

LEGAL NOTICE
March 13, 1998

Bridwell Oil Company, Post
Office Box 1830, Wichita
Falls, Texas, 76307 is submit-
ting an application to the New
Mexico Oil Conservation Divi-
sion for an injection permit on
the New Mexico 8 State
Lease, well number 3. This
well is located 1,980 feet from
the north line and 1,980 feet
from the west line of Section
8, Township 9 South, Range
33 East, Flying -M- field, Lea
County. The purpose of this
injection well will be disposal
of produced water from the
Bridwell New Mexico 7 and 8
State leases into the San An-
dres Formation at an average
depth of 4,444 feet. It is antici-
pated that approximately 150
barrels of saltwater per day
will be injected into the San
Andres at a maximum pres-
sure of 2,200 pounds per
square inch. Interested par-
ties must file objections or re-
quests for hearing with the Oil
Conservation Division, Post
Office Box 2088, Santa Fe,
New Mexico, 87504-2088
within 15 days. Questions re-
garding this application may
be directed to Steve Ginnings,
Bridwell Oil Company repre-
sentative, at 940/723-4351 or
bridwell@wf.net.
#15790

RECEIVED

MAR 23 1998

BRIDWELL OIL CO.

01103055000 01518271

Bridwell Oil Company
PO Drawer 1830
WICHITA FALLS, TX 76307