CHECKLIST for ADMINISTRATIVE INJECTION APPLICATIONS Operator: NM. Salt Web Disp Co. Well: Continue of No. 1 Contact: ______ Title: _____ Phone: DATE IN _____ RELEASE DATE _____ DATE OUT _____ ___ WATERFLOOD ___ Expansion __ Initial Proposed Injection Application is for: ___ Secondary Recovery ___ Pressure Maintenance Original Order: R-★ SALT WATER DISPOSAL Commercial Well SENSITIVE AREAS WIPP ___ Capitan Reef Data is complete for proposed well(s)? _____ Additional Data Req'd ______ **AREA of REVIEW WELLS** _____Total # of AOR 2-# of Plugged Wells ___ Tabulation Complete ___ Schematics of P & A's ___ AOR Repair Required ___ Cement Tops Adequate 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 ___ Set to Hearing ____ Date Objection Received 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

< WD

NEW MEXICO SALT WATER DISPOSAL COMPANY, INC.

400 N. PENN, SUITE 1000 P. O. BOX 1518

ROSWELL, NEW MEXICO 88202 PHONE 505 622-3770

16

April 13, 1998

Oil Conservation Division 2040 South Pacheco Street Santa Fe, New Mexico 87505

RE:

Application For Permit To Convert To Salt Water Disposal

Continental State #1

1976.6' FNL & 1970.1' FWL

Section 18 T10S-R34E

Lea County, New Mexico

Ladies & Gentlemen:

Enclosed is our application for authorization to inject into the subject well. The land owner and offset operators have received a copy of the application. Please process for administrative approval.

If you should have any questions, please advise.

Sincerely,

NEW MEXICO SALT WATER DISPOSAL COMPANY, INC.

J∕ohn C. Max∕ey,∕Jr

Petroleum Engineer

JCM/sr/jcmltrs/ocdcon1

Orig: OCD Santa Fe & 1 xc

xc: OCD Hobbs

of the earlier submittal.

OIL CONSERVATION DIVISION: POST OFFICE BOX 2086 STATE LAND OFFICE BUILDING SANTA FE, NEW MEXICO 87501

FORM C-108 Revised 7-1-81

APPL	ICATION	FOR	AUTHORIZATION	TO INJECT
MELLA	LCALLUN	run	MUTUNKITANITON	IU INJEL

I.	Purpose: Secondary Recovery Pressure Maintenance X Disposal Storage Application qualifies for administrative approval?
11.	Operator: New Mexico Salt Water Disposal Company, Inc.
	Address: P. O. Box 1518 Roswell, New Mexico 88202
	Contact party: John C. Maxey, Jr. Phone: 505/622-3770
111.	Well data: Complete the data required on the reverse side of this form for each well proposed for injection. Additional aheets may be attached if necessary.
14.	Is this an expansion of an existing project? yes X no If yes, give the Division order number authorizing the project
٧.	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:
	 Proposed average and maximum daily rate and volume of fluids to be injected; Whether the system is open or closed; Proposed average and maximum injection pressure; Sources and an appropriate analysis of injection fluid and compatibility with the receiving formation if other than reinjected produced water; and 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 source known to be immediately underlying the injection interval.
ıx.	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.
X11.	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: John C. Maxey, Jr. Title Petroleum Engineer
	Signature: Date:

III. WELL DATA

- A. The following well data must be submitted for each injection well covered by this applicative. 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.
- eize, 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 porker 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 or which may be used no models for this purpose. Applicants for several identical wells may submit o "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 schemotics 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.
- (J) 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
- . sies of the well, if any. (5) Give the next higher and next lower oil or gas zone in the (5)

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; wells or the section, township, and range location of multiple wells;
- (7) 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, P. O. Box 2008, Santa Fe, New Nexico 87501 within 15 days.

SUBNITIED.

SUBNITIED.

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.

Application For Authorization To Inject New Mexico Salt Water Disposal Company, Inc. Supplemental Information Per OCD Form C-108 April 7, 1998

III.A. 1. Continental State #1, 1976.6' FNL & 1970.1' FWL, Section 18 T10S-R34E, Lea County, New Mexico.

2.	Csq Size	Depth	Cement (sx)	Hole Size	TOC
	12 3/4"	363'	350	15"	Circulated To Surface
	8 5/8"	4,045'	350	11"	2,188' Calculated
	5 1/2"	9,925'	500	7 7/8"	7,340' Temperature Survey

- 3. 2 3/8" 2,500 psi fiberglass tubing latched into a packer at 9,650'.
- 4. Baker Lok-set packer set at 9,650' with a 1.78" ID profile and right hand release on-off tool.
- 5. All components nickel plated or plastic coated.
- III.B. 1. The injection interval is the Bough formation in the Vada Penn field.
 - 2. The injection interval is located from 9,754' to 9,880', perforated through casing.
 - 3. The well was originally drilled as a Bough "C" producer in 1968. The well is depleted and uneconomic to produce.
 - 4. There are no other zones that have been perforated in this wellbore.
 - 5. The next higher interval that produces in the area is the Abo with the top being located at approximately 7,750'. The next lower interval of production in the area is the Devonian with a top of approximately 13,400'.

- V. A map is attached identifying all leases in the area of the proposed disposal well, and the one half-mile radius area of interest is drawn around the proposed disposal well.
- VI. Within the area of review there are two wells that penetrate the proposed injection zone. The Champlin 18 State #1 is located 1980' FSL and 1980' FWL of Section 18 T10S-R34E, Lea County, New Mexico. This well was spudded on March 7, 1968 and completed on May 1, 1968 in the Permo Penn (Bough "C"). The well was drilled to a total depth of 9,910' and is plugged and abandoned. An attached schematic illustrates all plugging details. The Champlin 18 State #2 is located 1980' FNL and 1980' FEL of Section 18 T10S-R34E, Lea County, New Mexico. It was spudded on May 5, 1968 and completed June 12, 1968. Total depth was 9,915' and it was completed in the Permo Penn (Bough "C"). An attached schematic illustrates all plugging details.
- VII. 1. The proposed average and maximum daily rate and volume of fluids to be injected are 2,000 BWPD and 5,000 BWPD respectively.
 - 2. The system is a closed system.
 - 3. The anticipated average operating pressure is 0 psi and the anticipated maximum operating pressure is 1,000 psi.
 - 4. The source for injected fluid is Bough "C" and San Andres produced water being produced from the area west of Crossroads, New Mexico. An analysis of the Injection fluid is attached.
 - 5. The proposed injection zone was productive of oil and gas therefore a chemical analysis of the disposal zone formation water is not necessary per Form C-108.
- VIII. The proposed injection zone the Bough formation is a white to light tan limestone having intercrystalline porosity. Porosity ranges from 5% to 10% using an Acoustic Velocity log run in 1968. The interval proposed for injection is 126' with the top of the Bough formation located at 9,734'. The 12 3/4" surface casing was run to a depth of 363' to protect any underground sources of fresh water. There are no known sources of fresh water below 363' overlying the proposed injection zone, and there are no known sources to be immediately underlying the injection interval.

- IX. The proposed injection interval will be treated with 5,000 gallons of 20% NEFe acid down tubing with a packer set approximately 100' above the top perf. The average injection rate will be 5 to 7 BPM.
- X. Appropriate logs have been filed with the Division and do not need to be resubmitted.
- XI. There are no fresh water wells within one mile of the proposed disposal well, according to a search done by the New Mexico State Engineers office.
- XII. Upon examination of the available geologic and engineering data, no evidence of open faults or any other hydrologic connection between the disposal zone and any underground source of drinking water was found.
- XIII. Notice of this application has been furnished by certified mail to the owner of the surface of the land on which the well is located and to each leasehold operator within one-half mile of the well location. The land owner and leasehold operators are listed below. Since this application is subject to administrative approval, proof of publication is also attached to this application and was published in the Hobbs News Sun, Lea County, New Mexico.

Land Owner:

Commissioner of Public Lands

State Land Office P. O. Box 1148

Santa Fe, New Mexico 87504-1148

Leasehold Operators:

Yates Petroleum

Attn: Land Manager

105 S. 4th

Artesia, New Mexico 88210

BTA Oil Producers Attn: Land Manager

104 S. Pecos

Midland, Texas 79701

JCM/sr/jcmltrs/swdappc1

Attachments

Continental St #1 Sec 18 10S - 34E Lea Co., NM March 11, 1998 Current Config

12 3/4" 48# csg @ 363' cmt w/ 350 sx to surf

8 5/8" 24# & 32#, J55 csg @ 4,045' cmt w/ 350 sx.
TDC 2,188' FS (Calc)

Bough C perfs 9,867' - 9,871.5' (8 holes)

5 1/2'' 15.5# & 17# J55 & N80 csg @ 9,925' cmt w/ 500 sx. TDC 7,340' TS. PBTD 9,892'

Continental St #1 Sec 18 10S - 34E Lea Co., NM March 11, 1998 Proposed Config

15" hole \times 12 3/4" 48# csg @ 363' cmt w/ 350 sx to surf

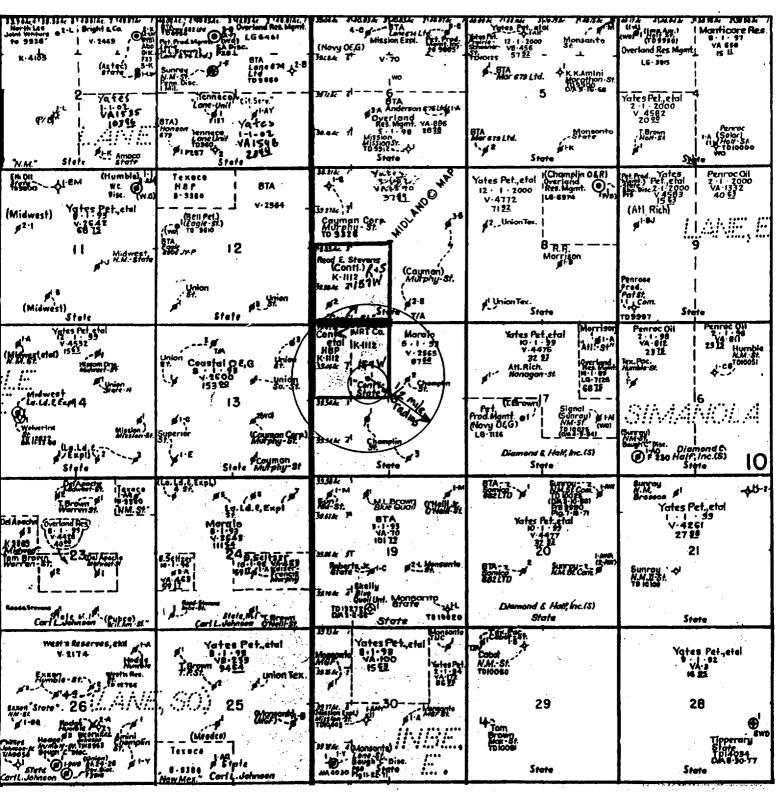
11" hole \times 8 5/8" 24# & 32#, J55 csg @ 4,045' cmt w/ 350 sx. TDC 2,188' FS (Calc)

 $2\ 3/8''\ 2,500$ psi fiberglass tubing w/ nickel plated Baker Lok-Set pkr, 1.78'' ID profile and right hand release on-off tool set @ 9,650'.

Bough perfs 9.754 - 64, 9.782 - 84, 9.792 - 9.800, 9.810 - 22, and 9.866 - 80.

7 7/8" hole x 5 1/2" 15.5# & 17# J55 & N80 csg @ 9,925' cmt w/ 500 sx. TOC 7,340' TS. PBTD 9,892'

New Mexico Salt Water Disposal Company, Inc. SWD Application Area of Review Form C-108, Item V 3/12/98



Continental State #1
1,976.6' FNL & 1,970.1' FWL
Section 18 T10S-R34E
Lea County, New Mexico

Champlin 18 St #1 Cement 10 sx cmt surf plug Cement Sec 18 10S - 34E 150 sx cmt plug from 443 - 220 Lea Co., NM Cement Shot 8 5/8" csg March 11, 1998 @ 1,000 and pulled. Current Config Set 100 sx cmt plug from 1,050 - 950 13 3/8" csq @ 393' cmt w/ 425 sx to surf Cement Shot 5 1/2" csg @ 2,250 and pulled. 50 sx cmt plug from 2,250 - 2,150 8 5/8" csg @ 4,060' cmt w/ 800 sx.TOC 3,010' by TS Set CIBP @ 9,500 w/ 50' of cmt on top. Permo Penn perfs 9,878 - 90 5 1/2" csg @ 9,910' w/ DV @ 5,408'. cmt 1st w/ 450 sx. Cmt 2nd w/ 500 sx. TDC 2,450' (calc).

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Champlin Pet	roleum Com	pany		·					e trains	1	
3, Address of Operator	70	Midland, Te	wed	- ,						nd Pool, or Wildcat Ignated	
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24. Producing Interval(s	s), of this comple	tion — Top, Botton	n, Name							25. Was Directional Survey Made	
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					9878-	9890)	500 gals	<u>. 15%</u>	Spearhead Acid	
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33. Date First Production	Produ	ction Method (Flo	wine. eas l		UCTION	d typ	e pump)		Well Statu	s (Prod. or Shut-in)	
5-2-68		Flowing		·,•, pap		•, p				ucing	
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5-3-68 Flow Tubing Press.	24 Casing Pressure	32/64 Calculated 24	- Oil - Bi	<u>→</u>	680 Gas — 1	MCF	617 Wa	7 10 ter - Bbi.		907/1 Gravity - API (Corr.)	
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Vented 35. List of Attachments				<u>.</u>			······································	<u> </u>	E. Wil	liams	
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36. I hereby certify that	the information s	hown on both side	of this fo	rm is tru	e and comple	te to	the best of	my knowledge	and belief		
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INSTRUCTIONS

filed with the appropriate District Office of the Commission not later than 20 days after the completion of any newly-drilled or shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conditionally stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall red. For multiple completions, items 30 through 34 shall be reported for each zone. The form is to be filed in quintuplicate except on the six copies are required. See Rule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

, and	.	Southeast	ern	New Mexico	Northwestern New Mexico .					
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•	Tubb	6392	T.	Granite	T.	Todilto	T. .			
	Abo	/C7 C C	T.	Bone Springs	T .	Wingate	T. .			
	PennCisco (Bough C)	9872 9872				Penni "A"				

FORMATION RECORD (Attach additional sheets if necessary)

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Cement Champlin 18 St #2 10 sx cmt surf plug Sec 18 10S - 34E Cement 150 sx cmt plug from 449 - 350Lea Co., NM Cement March 11, 1998 Shot 8 5/8" csg @ 891 and pulled. Current Config Set 100 sx cmt plug from (approx) 943 - 840 13 3/8" csg @ 393' cmt w/ 425 sx to surf Cement Shot 5 1/2" csg @ 2,395 and pulled. 50 sx cmt plug from 2,445 - 2,289 8 5/8" csg @ 4,104' cmt w/ 600 sx. TOC 3,270' (est from #lwell) Set CIBP @ 9,800 w/ 35' of cmt on top. Permo Penn perfs 9,880 - 92 $5 \frac{1}{2}$ csg @ 9,915' w/ DV @ 5,403'. cmt 1st w/ 500 sx. Cmt 2nd $\overline{w}/$ 500 sx. TDC 2,450' (calc).

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29.	<u> </u>	INER RECORD		J	30.	·	TUBING REC	2000	
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•					. 	 			
33.				DDUCTION				•	
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6-12-68 Date of Test	Hours Tested	lowing Choke Size	Prod'n, For	Oil - Bbl.	Gas - MC	'E Wate	Prod	ucing Gas-Oil Ratio	
			Test Period		512		23	1161	
6-15-68 Flow Tubing Press.	24 Casing Pressure	32/64 Calculated 2	4- Oil — Bbl.	1 441 Gas - N		/ater - Bbl.		Gravity - API (Corr.)	
155	Sealed	Hour Rate	441	51	2	123		47°	
34. Disposition of Gas (Sold, used for fue	l, vented, etc.)		,			Witnessed		
Vented						Way	ne Spar	kman	
35. List of Attachments						•			
Will send 36. I hereby certify that				tene and comple	e to the heat o	f my knowled	se and halis	· · · · · · · · · · · · · · · · · · ·	
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SIGNED (Unit	t. in R.	lald	-	Distric	t Clerk			June 17, 1968	
SIGNED	LLL- 141 19687		TITLE				DATE		

INSTRUCTIONS

to be filed with the appropriate District Office of the Commission not later than 20 days after the completion of any newly-drilled or ell. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests concluding drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall reported. For multiple completions, Items 30 through 34 shall be reported for each zone. The form is to be filed in quintuplicate except on and, where six copies are required. See Rule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

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Southeastern New Mexico Northwestern New Mexico 2032 Anhy __ T. Canyon_ _____ T. Ojo Alamo _ __ T. Penn. "B" 2100 T. Salt_ T. Kirtland-Fruitland T. Penn. "C" Salt. _ T. Atoka _ T. Pictured Cliffs _____ T. Penn. "D" _ 2713 т. T. Leadville T. Miss_ Cliff House ___ Yates. 7 Rivers Devonian . ___ T. ____ T. T. Point Lookout _____ T. Elbert __ Queen .. Silurian _ T. Grayburg. Montoya. _____ T. Mancos _ __ T. McCracken . San Andres 3985 т. Simpson . Gallup_ _____ T. Ignacio Qtzte_ ____ T. McKee_ ____ Base Greenhorn _ Glorieta_ ___ T. Eilenburger __ T. Dakota Paddock т. Gr. Wash т. _____T. T. Blinebry. Morrison. _ T. . T. Tubb . ___ T. Granite_ т. Todilto. T. Drinkard. _ T. Delaware Sand ___ Entrada. T. 7764 T. Bone Springs T. _____ T. __ Abo ... Wingate -Wolfcamp /8300 ____ T. ______T. _____ T. . T. Chinle. 9873 _ т. T. Permian. Cisco (Bough C) __9873 __ T. . ______T. Penn. "A"__

FORMATION RECORD (Attach additional sheets if necessary)

0 2523 2523 Redbeds 2523 3020 497 Anhydrite & Salt 3020 3910 890 Anhydrite 3910 7647 3737 Lime 7647 7902 255 Lime & Shale 7902 8263 361 Shale 8263 8527 264 Shale & Lime				
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03/12/98

Water Analysis Report by Baker Petrolite

SALT WATER DISPOSAL SYSTEM

SALT WATER DIPP

WELLHEAD

Account Manager STEVE STROUD

Summar	Analysis of Sample 54722 @ 25°C								
Sampling Date	2/20/98	Anions	mg/l	meq/l	Cations	mg/l	meq/l		
Analysis Date	3/2/98	Chloride.	53996	1523	Sodium	29575	1286		
Analyst	CHRIS BRASHER	Bicarbonate	407	6.67	Magnesium -	-775	63.8		
		Carbonate	0.00	0.00	Calcium	3802	190		
TDS (mg/l or g/m³)	90633.8	Sulfate	1361	28.3	Strontlum	108	2.47		
Density (g/cm² or tonne/m²)	1.059	Phosphate	N/A	N/A	Barlum	0.60	0.01		
Anion/Catlon Ratio	1.00	Borate	N/A	N/A	iron	6.00	0.21		
		Silicate	N/A	N/A	Potassium	603	15.4		
Chemical Treatment					Aluminum	N/A	N/A		
Sample Condition		Hydrogen Sulfide		0	Chromium	N/A	N/A		
					Copper	N/A	N/A		
		pH at time of sampling		6.10	Lead	N/A	N/A		
		pH at time of analysis			Manganese	N/A	N/A		
		pH used in Calculatio	กร	6.10	Nickel	N/A	N/A		

Cond	itions	Vá	Values Calculated at the Given Conditions - Amounts of Scale in lb/1000bbl									
Temp.	Gauge Press.	Cal Ca		Gyps Ca\$O₄		Anhy CaS	L	Cele SrS		Bai Bas	rite 50 ₄	CO ₂ Press.
*F	psi	Index	Amount	Index	Amount	Index	Amount	Index	Amount	Index	Amount	psi
80	0.	0.04		0.22		0.25		0.02	2.43	0.87	0.29	2,51
100	0.	0.06	5.47	0.27	1	0.23		0.00	0.49	0.69	0.27	3.17
120	o.	0.17	14.96	0.30		0.18		0.00	0.27	0.53	0.24	3.86
140	0.	0.29	24.45	0.32		0.11		0.01	1.47	0.40	0.20	4,55

Note 1: When assessing the severity of the scale problem, both the saturation index (SI) and amount of scale must be considered.

Note 2: Precipitation of each scale is considered separately. Total scale will be less than the sum of the amounts of the five scales.

Note 3: The reported CQ2 pressure is in fact the CO2 fugacity calculated from the water analysis. It may differ from the true CO2 partial pressure,

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.
Beginnin	g with the iss	ue dated
and endi	April 1 ng with the iss	1998 sue dated
	April 1	1998
Sall	i Bear	dan
Sworn	Publisher and subscribed	d to before
me this_	1st	day of
	April	1998
Godi Notary P	Glenso	n

LEGAL NOTICE April 1, 1998 New Mexico Salt Water Disposal Company, Inc. will apply for authority to convert the Continental State #1 well located 1976.6' FNL & 1970.1' FWL of Section 18 T10S-FR34E of Lea County, New Mexico into a salt water dis-posal well. Water produced from oil & gas leases west of Crossroads, New Mexico will be disposed of into the Bough formation from 9,754' to 9,880'. The maximum daily injection rate will be 5,500 BWPD with a maximum injection pressure of 1,000 psi. Interested parties must file objections or requests for hearing with the Oil Conservation Division, 2040 S. Pacheco Street, Santa Fe, New Mexico 87505 within fifteen (15) days of this notice. John C. Maxey, Jr. Petroleum Engineer Read & Stevens, Inc. P. O. Box 1518 Roswell, New Mexico 88202 505/622-3770 #15835

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

My Commission expires

October 18, 2000

(Seal)

a0107570000 01519272 Read & Stevens, Inc. P.O. Box 1518 a/c 463165 ROSWELL, NM 88202

	services are desired, and complete items
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COMMISSIONER OF PUBLIC LANDS	Z 263 896 081
	Type of Service:
P.O. BOX 1148	Registered Insured XXXCertified COD
1.0. DOX 1140	Return Receipt
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APR 09 1998	on agent and DATE DELIVERED.
5. Signature – Address	Addressee's Address (ONLY if
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S Form 3811, Mar. 1988 * U.S.G.P.O. 1988-212	-865 DOMESTIC RETURN RECEIPT
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YATES PETROLEUM	Type of Service:
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ARTESIA, NM 88210	Express Mail Return Receipt
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