-					
DATE IN	SUSPENSE	ENGINEER	LOGGED IN	TYPE	APP NO

ABOVE THIS LINE FOR DIVISION USE ONLY

NEW MEXICO OIL CONSERVATION DIVISION

- Engineering Bureau -



	,	1220 South St., Francis Drive, Santa	Fe, NM 87505	
		ADMINISTRATIVE APPLI	CATION CHECKLIST	1
	THIS CHECKLIST IS I	MANDATORY FOR ALL ADMINISTRATIVE APPLICATION		S AND REGULATIONS
Appli	[DHC-Dow	ndard Location] [NSP-Non-Standard Pro nhole Commingling] [CTB-Lease Com		nmingling]
	Į, o .	[WFX-Waterflood Expansion] [PMX-Pi	ressure Maintenance Expansion]	
	[EOR-Qua	[SWD-Salt Water Disposal] [IPI-li alified Enhanced Oil Recovery Certificati		Response]
[1]	TYPE OF A	PPLICATION - Check Those Which App	oly for [A]	RECEIVED
. ,	[A]	Location - Spacing Unit - Simultaneous NSL		SEP 07 2010
	Chec	k One Only for [B] or [C]		NMOCD ARTESIA
	[B]	Commingling - Storage - Measurement DHC CTB PLC	PC OLS OLM	
	[C]	Injection - Disposal - Pressure Increase WFX PMX SWD		
	[D]	Other: Specify		
[2]	NOTIFICAT	CION DECLUDED TO: Check These W	Thigh Apply or Dogs Not Apply	
[2]	[A]	TION REQUIRED TO: - Check Those W Working, Royalty or Overriding R		
	[B]	X Offset Operators, Leaseholders or	Surface Owner	
	[C]	X Application is One Which Require	es Published Legal Notice	
	[D]	Notification and/or Concurrent Ap U S Bureau of Land Management - Commissioner or	proval by BLM or SLO Public Lands, State Land Office	
	[E]	X For all of the above, Proof of Noti	fication or Publication is Attached,	and/or,
	[F]	Waivers are Attached		
[3]		CCURATE AND COMPLETE INFORM ATION INDICATED ABOVE.	MATION REQUIRED TO PRO	CESS THE TYPE
	oval is accurate a	TION: I hereby certify that the information and complete to the best of my knowledge equired information and notifications are s	e. I also understand that no action	
	Note	: Statement must be completed by an individual	with managerial and/or supervisory cap	acity.
Kir	m Tyson	Rim Dywn Signature	Regulatory Analyst	9-2-2010
Print	or Type Name	Signature	Title	Date
			kimt@forl.com	
			e-mail Address	

STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, New Mexico 87505

FORM C-108 Revised June 10, 2003

APPLICATION FOR AUTHORIZATION TO INJECT

I.	PURPOSE: Secondary Recovery Pressure Maintenance X Disposal Storage Application qualifies for administrative approval? X Yes No
II.	OPERATOR: Fasken 0il and Ranch, Ltd.
	ADDRESS: 303 W. Wall St., Ste. 1800, Midland, TX 79701
	CONTACT PARTY: Kim Tyson PHONE: 432-687-1777
III.	WELL DATA: Complete the data required on the reverse side of this form for each well proposed 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:
	 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 geologic data on the injection zone including appropriate lithologic detail, geologic 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 sources 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: Kim Tyson TITLE: Regulatory Analyst
	SIGNATURE: DATE: 9-2-2010
*	E-MAIL ADDRESS: kimt@for1.com 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 circumstances of the earlier submittal:

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.

INJECTION WELL DATA SHEET

RATOR: Fasken Oil and Ranch, Ltd.			annual transition and additional deliberation of the	A.W
L NAME & NUMBER: Shell Federal No. 2				
L LOCATION: 3300' FSL & 660' FWL FOOTAGE LOCATION	M UNIT LETTER	5 SECTION	21s TOWNSHIP	24E RANGE
WELLBORE SCHEMATIC			ONSTRUCTION DAT	
	Hole Size: 17 1/2	TT .	Casing Size: 13 3/	'8" , 54.5# @ 400
	Cemented with: 60	0 sx.	or	ft ³
	Top of Cement: Su	rface	Method Determined: Circulated	
		Intermedia	ate Casing	
	Hole Size: 12 1/4	. tt	Casing Size: 8 5/8	s", 24 & 32# @ 3
	Cemented with: 11	25 sx.	or	ft ³
	Top of Cement: _Su	rface	Method Determined	l: Circulated
		Productio	n Casing	
* The 5 1/2" casing is new casing that will be run in the hole when the well	Hole Size: 7 7/8"		Casing Size: * 5 1	./2", 17# @ 10,2
is re-entered.	Cemented with: 16	sx.	or	
<pre>** Fasken plans to circulate cement to surface.</pre>	Top of Cement:**	Surface	Method Determined	l:
	Total Depth:***	: 11,000'		
*** The well will be deepened from it's original TD @ 10,020' to 11,000' when		Injection	Interval	<i>^</i>
it is re-entered.	10,2	.50' fee	t to 11,000	•

INJECTION WELL DATA SHEET

Tub	oing Size: 3 1/2" N-80 IPC Lining Material: Internally Plastic Coated
Тур	pe of Packer: Arrowset I 10K Nickel Plated
Pac	cker Setting Depth: 10,000'
Oth	ner Type of Tubing/Casing Seal (if applicable): N/A
	WAY W. W.
	Additional Data
1.	Is this a new well drilled for injection?YesXNo
	If no, for what purpose was the well originally drilled? Gas well in the Cemetery; Morrov
	Pool. Dry and abandoned.
2.	Name of the Injection Formation: Devonian
3.	Name of Field or Pool (if applicable): SWD; Devonian
4.	Has the well ever been perforated in any other zone(s)? List all such perforated intervals and give plugging detail, i.e. sacks of cement or plug(s) used. No
5.	Give the name and depths of any oil or gas zones underlying or overlying the proposed injection zone in this area: Morrow +/- 9600', Atoka +/- 9200', Strawn +/- 8700',
	Penn. +/- 7800', Wolfcamp +/- 7000', Yeso +/- 2800', Glorietta +/- 2500',
	and San Andres +/- 1000'.

FASKEN OIL AND RANCH, LTD. APPLICATION FOR AUTHORITY TO INJECT

III Proposed Salt Water Disposal Well Data:

Α

200

1) Shell Federal No. 2 3300' FSL & 660' FWL Section 5, T21S, R24E Eddy County, NM

- 2) Surface Casing: 13-3/8" 54.5#/ft set @ 400', cemented to surface with 400 sx Halliburton Lite "C" w/2% CaCl2 (13.6 lbs/gal) + 200 sx "C" w/2% CaCl2 (14.8 lb/gal).
- 3) Intermediate Casing: 8-5/8" 32&24#/ft set at 3000', cemented to surface with 925 sx Halliburton Lite (13.1-13.6 lb/gal) + 200 sx "C" w/2% CaCl2 (14.8 lb/gal).
- 4) Production Casing: None current. Proposed 5-1/2" 17#/ft N-80 & J-55 casing at +/-10250' w/DV tool at +/-7000'. Cement 1st stage w/+/-300 sx "H" 50:50 Poz (14.2 lb/gal, 1.24 ft³/sk yld)+350 sx Super "H" (13.2 lb/gal, 1.62 ft³/sk yld). 2nd stage +/-750 sx Class "C" (12.4 lb/gal, 2.0 ft³/sk yld)+250 sx Class "H" (15.6 ppg, 1.18 ft³/sk yld).
- 5) Total Depth: 10,020' (proposed 11,000')
- 6) Tubing: 3-1/2" EUE 8rd 9.3 #/ft, N-80 IPC tubing
- 7) Packer: Arrowset I 10K nickel plated w1.875" "F" profile TOSSD @ 10,000"

B.

- Injection Formation: Devonian Field: SWD Devonian; Pool Code 96101
- 2) Injection interval: Devonian 10250' 11000'
- 3) Original purpose of well: Drilled for Morrow Gas; D&A
- 4) Other perfs: none
- 5) Depths & names of higher or lower oil or gas zones:

Above: Morrow +/- 9600'
Atoka +/- 9200'
Strawn +/- 8700'
Penn +/- 7800'
Wolfcamp +/-7000'
Yeso +/-2800'
Glorietta +/-2500'
San Andres +/-1000'

Below: None

VII Proposed Operation Data:

- Average daily injection rate 7500 bwpd Maximum daily injection rate – 15000 bwpd
- 2) Type of injection system closed system
- 3) Average injection pressure 500 psi Maximum injection pressure – 2000 psi
- 4) Injection water will be mostly produced Glorietta-Yeso water with some Morrow, Penn, Wolfcamp from offsetting Fasken operated leases. The San Andres is not currently productive, but is potential in the area. Compatibility with the receiving formation has been demonstrated in nearby Devonian zone SWD operations injecting Morrow, Penn, Wolfcamp, and Glorietta-Yeso waters in various mix concentrations.

Representative Morrow and Wolfcamp water analyses are attached. A represented Eddy CountyYeso analysis is as follows:

Sp Gr	1.122
PH	6 5
Resistivity	0.0537 @ 75°
Chlorides (CI)	107118
Bicarbonate	244
Sulfates (SO4)	800
Calcium (Ca)	10581
Magnesium (Mg)	1757
Iron (Fe)	2 8
Sodium (Na)	54473
Sulfides (H2S)	negl.

5) Disposal zone water analysis attached is from the Marathon Oil Company North Indian Basin Well No. 1 (Sec 9, T21S, R23E, Eddy Co., NM) in1963, Devonian DST interval 10009'-10100'; an excerpt from the Marathon Oil Company SWD application for the Indian Hills Comm Well No. 7 approved as Administrative Order SWD -570.

VIII Geological Data

Injection Zone.

Geological Name: Devonian

Lithological Detail: Dolomite/Limestone

Formation top: +/-10230'

Thickness: +/-1000'

Drinking water - Overlying:

Alluvian:

Depth to bottom: 50 ft (?)

Lower Queen.

Depth To bottom 900 ft

Above data based on publication: <u>Geology and Ground Water Resources</u> of Eddy County New Mexico.

Drinking water - Underlying:

None

IX Stimulation Program:

The proposed injection interval will be acidized with +/-5000 gal 15% HCL acid.

X Well Logs:

Forms C-103 and C-105, along with an inclination report and well logs were filed on this well.

XI Chemical Analysis of Fresh Water:

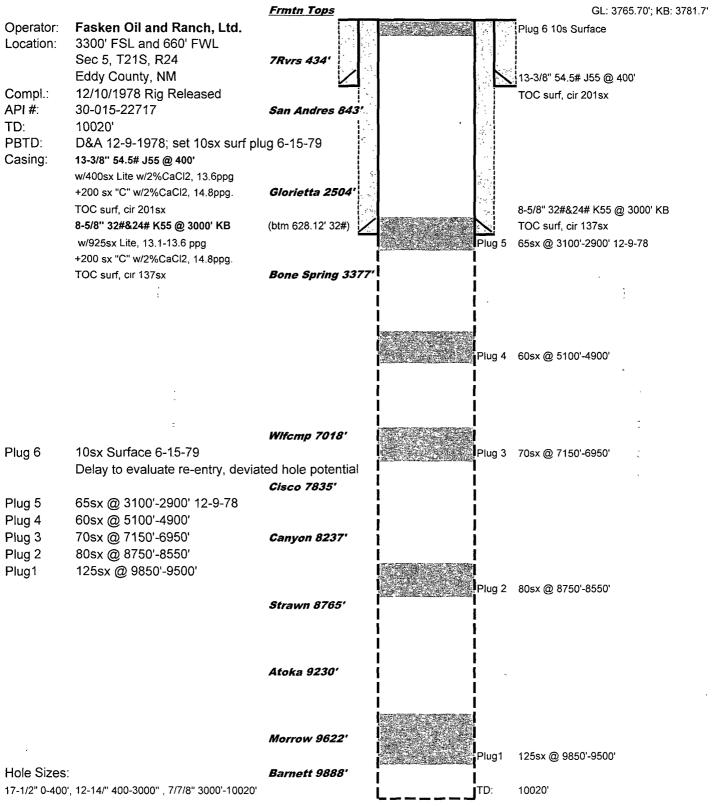
XII Affirmative Statement:

Upon examination of the available geologic and engineering data, no evidence of open faults or any other hydraulic connection between the disposal zones and an underground source of drinking water was found.

\$tonnie Pollock

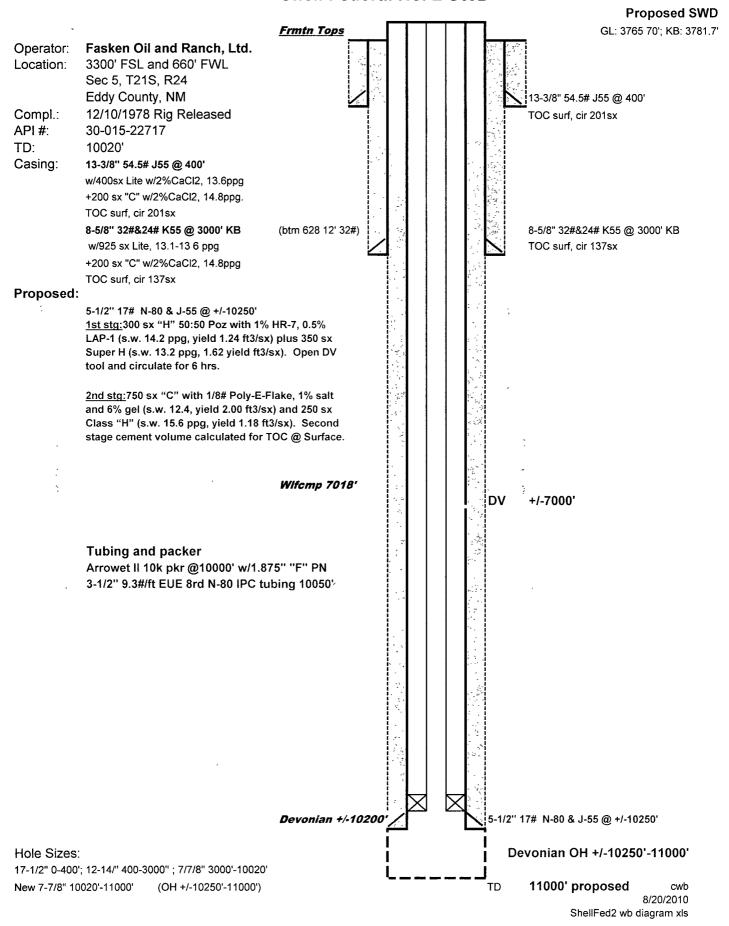
Shell Federal Com No. 2

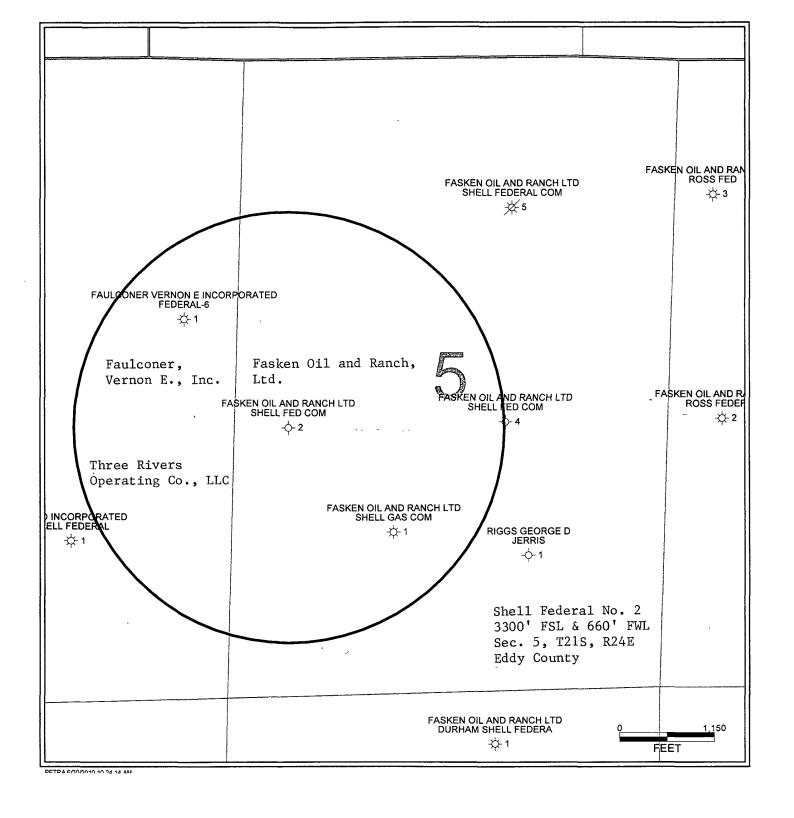
D&A 12-9-78



dak 8/20/2010 ShellFed2 wb diagram.xls

Shell Federal No. 2 SWD





Fasken Oil and Ranch, Ltd.

Shell Federal No. 2

Table of Well Data within ½ Mile

<u>Operator</u>	Well Name and Number	API Number	Oil or <u>Gas</u>	Spud <u>Date</u>	Total <u>Depth</u>	Formation and Perfs
Vernon E. Faulconer, Inc.	Federal 6 No. 1	30-015-21915	Gas	10/04/1976	9869'	Morrow 9535' – 9543'
Location:	3193' FNL 660' FEL Sec. 6, T21S, R24E					
Casing:	Well does not penetrate th	ne proposed disposal in	nterval.			

Fasken Oil and Ranch, Ltd.	Shell Federal Com No. 1	30-015-10881	Gas	10/30/1966	9901'	Morrow 9570' – 9592' 9727' – 9731'
Location:	1980' FSL 1980' FWL Sec. 5, T21S, R24E					9657' – 9662'

Well does not penetrate the proposed disposal interval.

Casing:

Operator	Well Name and Number	API Number	Oil or <u>Gas</u>	Spud <u>Date</u>	Total <u>Depth</u>	Formation and Perfs
Fasken Oil and Ranch, Ltd.	Shell Federal Com No. 4	30-015-22835	P&A Dry Hole	03/11/1979	10,000'	Morrow

Location:

3300' FSL & 1980' FEL

Sec. 5, T21S, R24E

Casing:

Well does not penetrate the proposed disposal interval.

Fasken Oil and Ranch, Ltd. Shell Federal No. 2 SWD Application List of Notified Parties

Offset Operators within a ½ mile radius:

Fasken Oil and Ranch, Ltd. 303 W. Wall St., Ste. 1800 Midland, TX 79701

Vernon E. Faulconer, Inc. P.O. Box 7995 Tyler, TX 75711

Three Rivers Operating Co., LLC 1122 S. Capitol of Texas Hwy., Ste. 325 Austin, TX 78746

Surface Owner:

Bureau of Land Management 620 E. Greene Street

Carlsbad, NM 88220-6292

Other Notified Parties:

New Mexico Oil Conservation Division

1301 W. Grand Avenue Artesia, NM 88210

CAPROCK LABORATORY, INC.

3312 Bankhead Highway Midland, Texas 79701 (915) 697-3271

API FORM 45-1

API WATER ANALYSIS REPORT FORM

Company				Sam	ple No.		Date	Sampled
Davio	i Fasken			81	<u> 25</u>			
Field	Leg	gal Description			County or	Paris	h	State
					Edd	y		И. М.
Lease or Unit	Well		Depth	F	ormation 9	775-	Wat	er, B/D
Shell Fed. Comm.	`				Morrow	9815	1	
Type of Water (Produced,	Supply, etc.	.) Sampling Po	int				Sam	pled By
		DST #	4 Samp	1er				

DISSOLVED SOLIDS

CATIONS	mg/l	me/l
Sodium, Na (calc.)	22,400	973.0
Calcium, Ca	<u>17.</u> 5	0.9
Magnesium, Mg	18.6	1.5
Barium, Ba		

ANIONS

121120110		
Chloride, Cl	27,700	780.9
Sulfate, SO ₄	4.970	103.5
Carbonate, COs		0.0
Bicarbonate, HCOs	5,400	88.6_
-		
		

Total Dissolved Solids (calc.)

60,400

Iron, Fe (total) 3.0
Sulfide, as H₂S 0

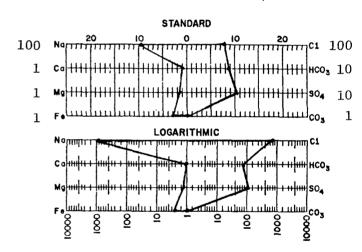
REMARKS & RECOMMENDATIONS:

PO#: E4691

OTHER PROPERTIES

pН	9.0
Specific Gravity, 60/60 F.	1.0447
Resistivity (ohm-meters) 770 F.	0.1150
Total Hardness, CaCO3	120
Total Alkalinity, CaCO3	4,430
Supersaturation, CaCO3	

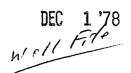
WATER PATTERNS - me/l



Received 12-9-78
Reported 12-14-78

CAPROCK LABORATORY, INC.

3312 Bankhead Highway Midland, Texas 79701 (915) 697-3271



API FORM 45-1

API WATER ANALYSIS REPORT FORM

	Company					Sample No.	Date Sampled	
	Dayid Fasken				8K53			
Field Shell Federal Co		deral Comm	Legal Description			County or Pari	sh State	
	Lease or Unit	Carrie and the Sales de Land and a service de la land	Well #	9	Depth	Formation 7076'. Wulfcamp 767'		4
	Type of Wat	er (Produced, S	<u> </u>	Sampling F	Point		Sampled By	
D.S.T. #2 Cir Sub 90' 125,000 ppm OTHER PROPERTIES								
CATIONS	S	mg/l	me/l			pН		6.2
Sodium, Na (calc.) Calcium, Ca Magnesium, Mg		67,230 10,573 1,990	$\begin{array}{r} 2,924.5 \\ \hline 527.6 \\ \hline 163.9 \end{array}$			Specific Gravity, 60/6 Resistivity (ohm-met Total Hardness, CaC	ers) 77 <mark>0 F.</mark> O3	1.1249 0.058 34,600
Barium, B		0				Total Alkalinity, Cal		40
						Supersaturation, Ca	<u>C</u> O3	
4.117.2.170						WATER	PATTERNS — m	e/l
ANIONS		127,800	3,604.0					e/l
Chloride,	CI	127,800	3,604.0				STANDARD	•
Chloride, Sulfate, S	CI 104	540 0	$\frac{11.2}{0.0}$			Na 1 1 1 50 10 10	ORANDARD	20
Chloride,	CI 104 5, CO8	540	$\frac{11.2}{0.0}$			Na 1 1 1 50 10 10	ORANDARD	20
Chloride, Sulfate, S Carbonate	CI 104 5, CO8	540 0	$\frac{11.2}{0.0}$			No 1111 11	STANDARD	20
Chloride, Sulfate, S Carbonate	CI 104 5, CO8	540 0	$\frac{11.2}{0.0}$			Na ++++ +++++++++++++++++++++++++++++++	STANDARD	20
Chloride, Sulfate, S Carbonate Bicarbona	CI 104 5, CO8	540 0 48.8	$\frac{11.2}{0.0}$			No 1111 111	STANDARD 10 10 11 11 11 11 11 11 11 11 11 11 11	20
Chloride, Sulfate, S Carbonate Bicarbona	Cl SO4 c, COs te, HCOs	540 0 48.8	$\frac{11.2}{0.0}$			No 1111 1111 1111 1111 1111 1111 1111 1	STANDARD O O O O O O O O O O O O O	1111 1111 400° 11111 1111 20° 11111 1111 20° 11111 1111 1111 20°

REMARKS & RECOMMENDATIONS:

2 cc: Monsanto - Mr Brown Shell Oil Co. .. m. Henning 12-12-7F JBH RHA SUP SLP SLP SLP SS FILE Well

Received 11-28-78 Reported 11-30-78

Indian Hills State Comm Well No. 7



Proposed Operations - continued

5. If injection is for disposal purpose 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.)

Marathon Oil Company ran a DST test on North Indian Basin Well No. 1 (Section 9, T-21-S, R-23-E, Eddy County New Mexico) in 1963. The DST tested the interval 10,009 ft to 10,100 ft. Based on the DST, the following analysis was reported:

Specific Gravity	1.109	
рН	6.8	
Resistivity	.285	@ 94F
Chlorides (CI)	11,000	
Sulfates (SO4)	1500	
Alkalinity (HCO3)	610	
Calcium (Ca)	1080	
Magnesium (Mg)	775	
Iron (Fe)	20	
Sodium (Na)	5359	
Sulfides (H2S)	negl.	

SWD 570 Application

Affidavit of Dublication

· · · · · · · · · · · · · · · · · · ·	T PUDIICATION NO. 21348				
STATE OF NEW MEXIC	0				
County of Eddy:					
Walter L. Green	late L Green				
being duly sworn, says t	nat he is the Publisher				
of the Artesia Daily Press, a daily newspaper of general					
circulation, published in English at Artesia, said county					
and state, and that the hereto attached					
	Legal Notice				
was published in a regular and entire issue of the said					
Artesia Daily Press, a daily newspaper duly qualified					
for that purpose within the meaning of Chapter 167 of					
the 1937 Session Laws of the state of New Mexico for					
1 Consecutive	weeks/days on the same				
day as follows:					
First Publication	August 24, 2010				
Second Publication					
Third Publication					
Fourth Publication					
Fifth Publication					
Subscribed and sworn to	before me this				
20th day of	August 2010				
OFFICIAL SE Danny Scott NOTARY PUBL	al IC-state of New Mexico				

Danny Scott Notary Public, Eddy County, New Mexico

My commission expires:

Copy of Publication:

LEGAL NOTICE

Fasker Olliand Ranch, Ltd., 303 West-Wall., Suite 1800, Midland Texas, 79701, s. filing Form G. 108 (Application for Authorization to Inject) Application for Authorization to Inject) with the New Mexico Oil Conservation Division seeking administrative approval for a Salt Water Disposal well in the SWD, Devonian pool The proposed well; Shell Federal No. 2 is located 3300 FSL 660 FWL Section 5 T215 F24E Eddy County, New Mexico Disposal wells producing from the Glorietta Yeso. Morrow Pennsylvanian: Woltcamp, and San Andres formations Water will be injected into the Devonian formation at a depth of 10 250 ± 11,000; at a maximum surface pressure of 2000 psi and amaximum rate of 15 000 BWPD. Any interested party who has an objection to this application must give notice in writing to the Oil Conservation Division 1220 South Saint Francis Street, Santa Fe New Mexico 87505 within fifteen (15) days of this notice. Any interested party with questions of comments may contact. Kim Tyson at Fasken Oil and Harich Life 303 West Wall, Suite 1800 Middand, Texas 7970 for call (432) 687 1777. Published in the Artesia Daily Press, Artesia N.M. August 24, 2010 Legal No. 21348