FALCON CREEK RESOURCES, INC.

726. DOL- NOTICE

621 17th Street, Suite 1800, Denver, Colorado 80293-0621

(303) 675-0007 (303) 675-0008 Facsimile

September 10, 1998

SEP | 4 |998

Oil Conservation Division 2040 Pacheco St. Santa Fe, New Mexico 87505

RE: Application for Authorization to Inject NMF State #1 660' FNL, 660' FWL Section 36, T20S, R38E Lea County, New Mexico

Gentlemen:

Please find enclosed for your review Falcon Creek Resources, Inc.'s Application for Authorization to Inject covering the captioned well. As required, we have notified all offset leasehold owners of this application and put same in the Hobbs Star Sun newspaper. A letter from Xeric Oii & Gas Corporation is also enclosed showing permission to use the existing wellbore for salt water disposal.

We propose to inject up to 1500 bbls. of produced water per day from the Abo, Tubb, Blinebry and Seven Rivers formations back into the Glorieta formation which is a known productive hydrocarbon formation. The proposed system will be a closed system. Our estimated injection pressure will be 1,100 psi or less. We have found no evidence of open faults or any other hydrologic connection between the Glorieta and any underground source of drinking water.

Please advise if you have any questions, or need additional information. We appreciate your prompt attention with this matter.

Sincerely,

Oscar L. Peters

Manager of Operations

APPLICATION FOR AUTHORIZATION TO INJECT

I.	PURPOSE: Secondary Recovery Pressure Maintenance X Disposal Storage Application qualifies for administrative approval? XYes No						
II.	OPERATOR: Falcon Creek Resources, Inc.						
	ADDRESS: 621 17th St., Suite 1800, Denver, CO 80293-0621						
	CONTACT PARTY: 0scar PetersPHONE:(303) 675-0007						
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:							
	 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/1 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.						
хш.	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: Oscar L. Peters TITLE: District Operations Engineer						
	SIGNATURE: DATE: Sept. 9, 1998						
*	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.

Xeric Oil & Gas Corporation

200 N. Loraine, Suite 1000 P.O. Box 352 Midland, Texas 79702 (915) 683-3171 Fax: (915) 683-3152

September 3, 1998

Falcon Creek Resources, Inc. Attn: Mr. R.L. Millet Manager of Operations 621 17th St., Suite 1800 Denver, Colorado 80293

Re:

Sec. 36, T-20-S, R-38-E Mobil #1-F, Location 680' FNL & 660' FVVL Lea County, New Mexico

9156833152

Gentlemen:

This letter serves as notice that Falcon Creek Resources, Inc. has Xeric Oil & Gas Corporation's permission to re-enter and use for salt water disposal the referenced well which is presently plugged and abandoned.

Randall Carps

Chairman & CEO

RLC/sr

Sincereb

INJECTION WELL DATA SHEET

Operator: Falcon Creek Resources, Inc. Lease: NMF State

Well No.: 1 Footage Location: 660' FNL, 660' FWL, Section 36, T20S, R38E

County and State: Lea, New Mexico

WELL CONSTRUCTION DATA

Original Completion:

Surface Casing

Set @ 364', 10-3/4", 32.75# Cement with 275 sx

TOC @ Surface Hole Size: 15"

Intermediate Casing

Set @ 3,170' , 7-5/8", H-40, 24# Cement with 1,700 sx

TOC @ Surface Hole Size: 9-7/8"

<u>Liner</u>

Set @ 2,945' - 7,447', 5-1/2", 15.5# & 17# Cement with 775 sx

TOC @ Surface Hole Size: 6-3/4"

Plugs Set:

10 sx Cement Plug @ Surface 100' Plug @ 1,500' - 1.600' 100' Plug @ 4,100' - 4,200' CIBP @ 4,500' CIBP @ 6,150'

CIBP @ 6,150' CIPB @ 7,100'

Proposed Completion:

Drill out cement plugs and CIBP to 6,150'. Set new CIBP @ 5,900'. Squeeze San Andres Perfs w/ 150 sx Class "C" cement.

Injection Interval

Perforate Glorieta from 5,570' to 5,670'

INJECTION WELL DATA SHEET

Tubing Size: 2-7/8" J-55, Plastic Coated Set in R3 Double Grip Packer at approximately 5500'.

Other Data

1. Is this a new well drilled for injection? No

2. Name of Injection Formation: Glorieta

3. Name of Field or Pool: Unknown

4. Has the well ever been perforated in any other zones? Yes

San Andres Perfs: 4,281'-4,355' Blinebry: 6,052'-6,069' Drinkard: 6,495'-7,000' 7,265'-7,315' Abo: 7,328'-7,362'

7,396'-7,434'

The perforations of the Blinebry, Drinkard, and Abo have been isolated under CIBP's.

5. No other underlying zones exist.

N.M. F. State #1 NWNW, "b", Sec. 36, T205-R38E 660' FNL-660' FWL Lea County, New Mexico GL = 3,563' DF = 3,576'

→ 10 sx. Cement Plug @ Surface

- 10-314" @ 364: Cemented W/ 275 Sx. Circulated L> 32-75 4/FT to surface.

100' Plug: 1,500'-1,600'

- 5-1/2" Liner: Top@ 2,945'. Cemented w/ 775 sx. 4 15.5 \$ 17# of cement. Circulated to surface.

- 7-56" @ 3,170': Cemented w/ 1,700. Sx. Circulated 24*/FT, H-40 to Surface.

- 100' Plug: 4,100'-4,200'

San Andres: 4,281' - 4,355'

. CIBP@ 4,500'

- Blinebry: 6,053'-69'

- CIBP@ 6,150'

- Drinkard: 6,945' - 7,000'

- CIBP@ 7,100'

- Aloo: 7,265'-7,315', 7,328'-62', 7,396'-7,434'

- 5-1/2" @ 7, WHT'

- TD= 7,450'

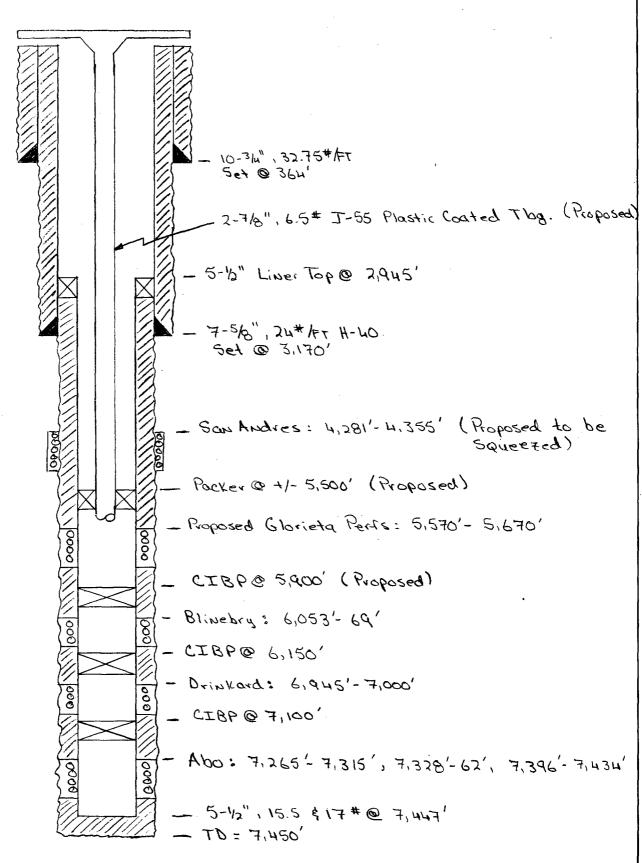
9-2-98/OLP

Scale: NTS

Proposed 5WD Wellbore Configuration

22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS





Scale: NTS

9-2-98 1029

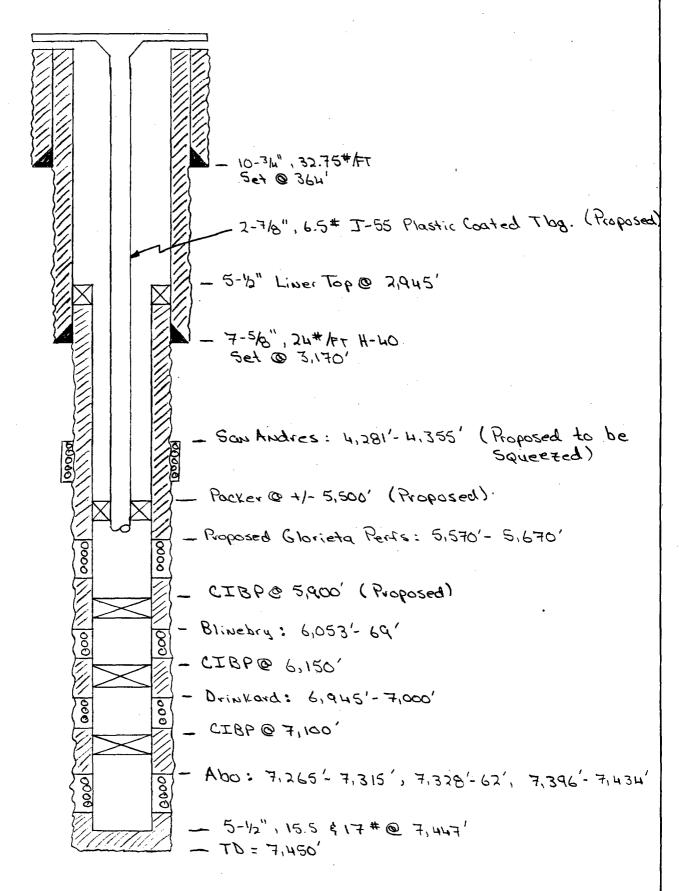
N.M. F. State #1 NWNW, "b", Sec. 36, T205 - R38E 660' FNL - 660' FWL Lea County, New Mexico

GL = 3,563' DF= 3,576'

← 10 sk. Cement Plug @ Surface 10-3/4" @ 364': Cemented W/ 275 SX. Circulated L= 32.75 4/FT to surface. 100' Plug: 1,500'-1,600' - 5-1/2" Liner: Top@ 2,QUS! Cemented W/ 775 Sx. 4 15.5 \$ 17# of Cement. Circulated to surface. 7-56" @ 3,170': Cemented w/ 1,700. Sx. Circulated 244/FT, H-40 to Surface. - 100' Plug: 4,100'-4,200' San Andres: 4,281' - 4,355' CIBP@ 4,500' - Blinebry: 6,053' - 69' - CIBA@ 6,150' Drinkard: 6,945'-7,000' - CIBP@ 7,100' Also: 7,265'-7,315', 7,328'-62', 7,396'-7,434' - 5-1/2" @ 7, WHT! - TD= 7,450'

ANIPAD

N.M.F. State #1 NWNW (D) Sec. 36, T205-R3BE Lea County, New Mexico Proposed 5WD Wellbore Configuration



Scale: NTS

d-5-08 NOF6

	2 2 2 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	E ROSE D	#### #################################	TREES 4
Signature of the state of the s	Texaco	McCasiana McCasi	£ \$1	32 1043 32 32 1043 33 32 1043 10 10 10 10 10 10 10 10 10 10 10 10 10 1	(R.I.) Energy (R.I.) Superior (P.
A STORY OF	7. 2. 2. 2. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	KGS Tex. Crude THE P OG 34 C OG 34 C SOUNCE SOUNCE CODCO		Control Adors 10 4988 170 4988	
M. Deck Est. S) Rione MI M. Deck Est. (S) Rione MI Rione	B 86		Secoled Wilshop mobie: Federal- McCastand(S) Ter (Conoco Hep Hep	30 TE 12 TE	240. 196. 196. 196. 196. 196. 196. 196. 196
Z KERMS X X X YOU		Mewbourned (S) Mewbourned (Rush Walai) JR 131337 TRaigh, Est Fils Signo (S) Mewbourious	M. McCast		#444c 35.444c #1101 ("ullerte #12 e45 #1.5. MCNe.II, e !liett 0:1 ("uller
Enginesi Res. 15.2000 1. 15.2000 1. 15.2000 1. 15.2000 1. 15.2000 1. 15.200	Tan _ 10 3 4 7 75	ourne Oil Ourne Oil Corter 2 Corter 2 Corter 2 Corter 2 Corter 2 Corter 2 Corter 3 C	Tex (r) Borts 0634 Wishire Federal R.A.E, L	molificatel of molifi	
Fronte Fr	Texas Texas X Crude 234 C X Cris X Cris	Mewb 75.88	756 CO	(Chaparral Ener) (Invol. 64%) (Invol. 64%) (33.8
A 2.000	1.63% erall: 177 1.63% erall: 177 1.63% erall: 177 1.63% erall: 177 1.63% is 1.20% 1.63%	Costantis 4	Cross Timbers, Cross Timbers, Congress, Congre	Collins Symbols Symbols To 7333	2.2033 1.6.2003 1.6.2003 2.2003 2.2003
	100 100 100 100 100 100 100 100 100 100	Stevenses Triple 1. Stevens 1. St		19 X GCO (COIL) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	25.93 25.93 16.55 17.65
1990 19	Carlo Color Stall Color	3458 3458 3458	/ / / / / / / / / / / / / / / / / / /	1 4965 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Zerry E. Per Zerro DE. Zerro DE. Zerro DE.
18 900 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	24 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Conoco.e	Z & Z -	Triple Gulf. St.	20 Sec. 20 Sec
(4) 10. 20. 20. 20. 20. 20. 20. 20. 20. 20. 2	Fride English of State of Stat	35. me (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	Sims (S)	RINKARO PER.) 101(5)	irby Fre
1 P. J. 20 P. 40 M L. LOVA	2 20 20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	* * * * * * * * * * * * * * * * * * *	- 5 38 d	- 40 5 3 3	1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -
18-19-19-19-19-19-19-19-19-19-19-19-19-19-	516.00 51	Mecostonics (5%) (Conoco.era) (اَ اِلْمَا اِلْمَا اِلْمَا اِلْمَا اِلْمَا اِلْمَا الْمَا الْمَا الْمَا الْمَا الْمَا الْمَا الْمَا	* 11 ACRTHEAST ON ALTURA (UN)	چ و
10.28.39 Joure of Leges (2) 1.	Stevens Stevens E. Tud 9: 5: 2000 10: 2000 4:29: 2000 10: 2000 4:29: 2000 10: 2000 4:29: 2000 10: 2000 4:29: 2000 4:2	2000 A 2 A 2 A 2 A 2 A 2 A 2 A 2 A 2 A 2	Warfon Warfon U.S.M. (Sud) R.A.E. D.MMcGSSO	A AL	obos Zzz
180 mag 0 8	まりゅうにど トーオン・ラー りょ	(5) (1) (1) (1) (2) (1) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	South Stands	etal 450 1450 1450	
(12.3.18.11) 27.90 (12.3.18.11) 27.90 (1005) 21.00 (1005)		Concocatal Concoc		154 10 = 95 F	라
Cross Timbers R. Cross Timbers R. Cross Timbers R. Cross Timbers Cross Timbers Cross Timbers LIST INTERSTORE BR Tr MRC Soland, Ptb] Mrc Cost and Retall Mrc Cost	Adobe 7.16.81 R.A. (16.81 M.C. (16.81 H. (16.81 H. (16.81 H. (16.81 1.5., M.I. M. (16.81 R. (16.81 R	D.M. MCCas 133 Warren RA E DM MCC Conocc Conoccotal Conoccotal	03169513 (Ouel) 26 Worren Juit 26 Worren Juit 27 (Ouel) 28 (Ouel) 30 (Ouel) 31 (Ouel) 32 (Ouel) 33 (Ouel) 34 (Ouel) 36 (Ouel) 36 (Ouel) 37 (Ouel) 38 (Ouel) 38 (Ouel)	Conoco, etal 39 063459 U.\$ 207 75 101 204 Warraffunit 111 U.S. Oollas Arcc	[8=2] z
P. P	Adobe R.A.E. 81 R.A.E. 81 O.M. McCdsland (S) Hixon Dev. G. Concord Ballison C. Concord Ballison	L S L S C C C C C C C C C C C C C C C C	13 E 13 O 2 O 2 O 2 O 2 O 2 O 2 O 2 O 2 O 2 O	5 m 3 m	4
A 28 % 2 % 2 % 2 % 2 % 2 % 2 % 2 % 2 % 2	7.5	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 Condition 1230	9 9 11: 14 Miles	Ele:
A Antwell, Ir. Macanco 2 2 24 82 2 2 4 82 1 Gint Cas. 1 Gint Cas. 1 Gint Cas. 1 Gint Cas. 2 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	File Tamo	# CON 100 100 100 100 100 100 100 100 100 10	113 Cond. 113 Co	3 209 - 3 * 76 - 4 * 1.5.M.I.	196 (and (a)
A Antwell, The Moranco 2 2 4 62 2 4 62 5 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Oneill To	Conoco (316708) 18	135 700 (135	333 (Norton St. 23)	(1996) 1997 1997 1997 1997 1997 1997 1997 199
The second second	13 of 4 of 16 is 1		The state of the s	93 j	क्रिक्स द

LEASEHOLD OWNERSHIP-1/2 MILE SURROUNDING N.M.F. STATE #1 WELL

Township 20 South, Range 38 East

Section 25: SW

Section 26: E/2SE, SWSE Section 35: NE, NESE Section 36: SWNW

Conoco, Inc. 10 Desta Dr., Suite 100W Midland, TX 79705

Chevron Oil Co., USA P.O. Box 1150 Midland, TX 79702

ARCO P.O. Box 1610 Midland, TX 79702

Amoco Production Co. P.O. Box 3092 Houston, TX 77253

Township 20 South, Range 38 East

Section 36: NWNE

John H. Hendrix Corporation 110 N. Marienfeld, Suite 400 Midland, TX 79701

James C. Ray 4350 E. Camelback Road, Suite 100E Phoenix, AZ 85018

Dr. F. Palmer Weber P.O. Box 33 Ivy, VA 22945

Township 20 South, Range 38 East Section 36: N/2NW, SENW, N/2SW, SWNE

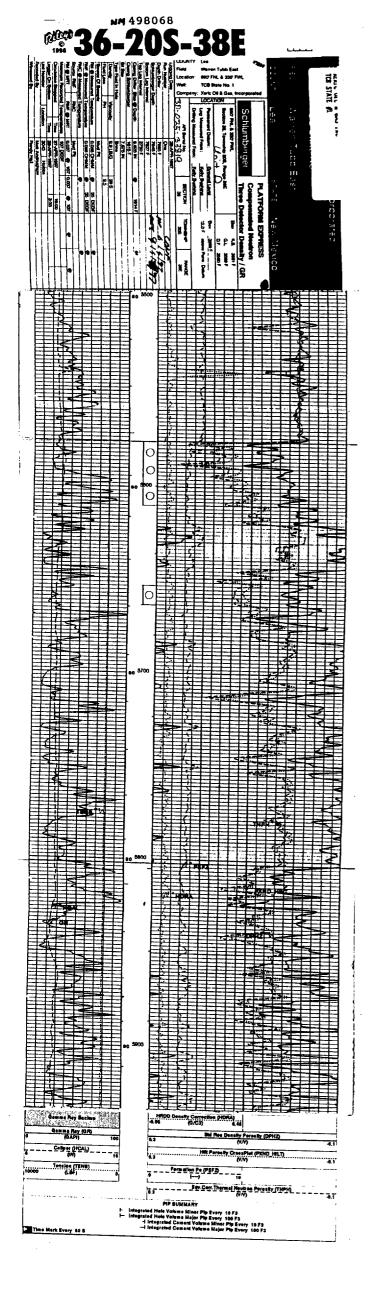
Xeric Oil and Gas Corp. 200 North Loraine, Suite 1000 Midland, TX 79702

Township 20 South, Range 38 East Section 25: SWSE

Falcon Creek Resources, Inc. 621 17th Street, Suite 1800 Denver, CO 80293

V.H. Gourley, II, Trustee P.O. Box 2215 Ardmore, OK 73402

Roy G. Barton, Jr., individually and as Trustee Of the Roy G. Barton, Sr. and Opal Barton Revocable Trust P.O. Box 9789 Hobbs, NM 88241



SCHLUMBBRGER WELI	SÙ	RYBYING	CORPOR	ATION :		
E E	lec	trice	ul le	20		
COMPANY MAG M	DLIA		Locatio	Location of Well 660' F NBM/L Sec.36-205-38E		
UL H WELL N.M.	STAT	E F # 1	Sec.36	-205-36	ŀΕ	
8181 8181			1			
FIELD N. E.			()	S-GRL (L-LL)		
TAN AND THE AN			1 .	D.F., 35	16	
COUNTY LEA	HEXIC	0	FILING I	G.L.i	-	
RUN No. 1 Date 2-12-55]	
Tast Reading 3155					7	
146A						
Bettom Driller 1450 Depth Dotum E8 14,8 Abv.6 Mud Not. Ge I Chemical's Density 9,6 Viscosity 42	'					
Rec 8117 146130 6				- 6		
Bir Size 6 3/4") 	CC 30 min.	CC 30 min	<u>.</u>		
1	•					
Opr. Fig. Time 2 HCs. Truct No. 60 -Hobbs Recorded By Re Inder . Winnessed By Grieve	-		· 		-	
REMARKS GR: 830 - 175	- [0 TC2;	0(20.0) speed 2	000'/hr.			
THIS IS NOT A COM	PLETE	REPRODU	CTION OF		\equiv	
THE ORIGINAL LOG.	- g	<u> </u> - '- '	11/	111	一	
				11	\mathcal{H}	
	-	##	111		#	
	֓֞֞֞֞֞֞֞֞֓֓֓֓֓֓֞֞֜֞֞֓֓֡֓֡֓֓֡֡֡֡֡֡֡	141		Mi		
	1 800	-114	\mathbb{H}		#	
					\prod	
	1				\prod	
	5700				$\perp \mid$	
			\$			
		S			+	
3						
	5800	18		H	+	
	-					
			5 11,		11	
	5900		} .1]			
	8					
		∐≸			$\downarrow \downarrow$	
1	1.	K	3			
	16000	13.			\perp	
					1-1	
					++	
	6,00					
	°				11.	
					1	
	6200			+		
				-	{	
				++-	十	
	6300				1	
	8	E E		11	\prod	
		EE		Ш.	Ц	
	8400			+		
		H	3 .	+-		
SPONTANEOUS-POTENTIAL	6500 DE		SISTIN	 	-	
millivolts	DEPTHS			/// Y 12/m	Щ	
- 44 -	2*/10	0 10	" Normal		75 q	
	8	0 10 0 32	"LS_Late		50 C	
		}			-{	
CAMMA BAY) [*]	1			H	

FALCON CREEK RESOURCES, INC.

621 17th Street, Suite 1800, Denver, Colorado 80293-0621

(303) 675-0007 (303) 675-0008 Facsimile

0.3:

September 10, 1998

Conoco, Inc. 10 Desta Dr., Suite 100W Midland, TX 79705

RE: Application for Authorization to Inject NMF State #1 660' FNL, 660' FWL Section 36, T20S, R38E Lea County, New Mexico

To Whom It May Concern:

Please find enclosed for your review a copy of our Application for Authorization to Inject in the captioned well. We request that you execute this letter signifying your waiver to any objection for the conversion of said well.

Please route an executed copy of this letter to the New Mexico Oil Conservation Division at 2040 Pacheco Street, Santa Fe, New Mexico 87505. Thank you for your cooperation in this matter.

Sincerely,

Jaylene Roope

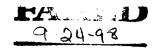
Sr. Operations Technician

We hereby waive any objection to Falcon Creek Resources, Inc.'s Application for Authorization to Inject into the NMF State #1 well at the captioned location.

Conoco, Inc.

Title: STAFF Landenan Print Name: Warren Ri

Date: __



FALCON CREEK RESOURCES, INC.

621 17th Street, Suite 1800, Denver, Colorado 80293-0621

(303) 675-0007 (303) 675-0008 Facsimile

September 10, 1998

根りつか

Roy G. Barton, Jr Individually & as Trustee of the Roy G. Barton, Sr & Opal Barton Revocable Trust P.O. Box 9789 Hobbs, NM 88241

RE: Application for Authorization to Inject NMF State #1 660' FNL, 660' FWL Section 36, T20S, R38E Lea County, New Mexico

To Whom It May Concern:

Please find enclosed for your review a copy of our Application for Authorization to Inject in the captioned well. We request that you execute this letter signifying your waiver to any objection for the conversion of said well.

Please route an executed copy of this letter to the New Mexico Oil Conservation Division at 2040 Pacheco Street, Santa Fe, New Mexico 87505. Thank you for your cooperation in this matter.

Sincerely,

Jaylene Roope

Sr. Operations Technician

We hereby waive any objection to Falcon Creek Resources, Inc.'s Application for Authorization to Inject into the NMF State #1 well at the captioned location.

Roy G. Barton, Jr

Title: Actain

Print Name:

Date: 10/7/9



Begin New File

SEAPORT IMAGING

Ensign™

Scanner Type:	ALL
Function:	Begin New File
	This is used only with multi-image file formats.



CHECKLIST for ADMINISTRATIVE INJECTION APPLICATIONS

Operator: FALCON ORDER	<u>-</u> '	Well: <u>NM F</u>	STATE NO!
Contact: OSCAR PETER	<u>s</u> Title: <u>Ps</u> . <i>M</i>	GR.	Phone: 303 675.0003
DATE IN <u>9 1/4 -9</u>	RELEASE DATE_	9.29.98 DA	TE OUT <u>10 ·13 · 98</u>
Proposed Injection Application is	for: WATE	ERFLOOD	Expansion Initial
Original Order: R	Secon	dary Recovery	Pressure Maintenance
SENSITIVE AREAS	<u></u> ✓ SALT	WATER DISPOSA	AL Commercial Well
WIPP Capitan Reef			
Data is complete for proposed we	ell(s)? 45 Additional	Data Req'd	
AREA of REVIEW WELLS		12	
Z Tota	al # of AOR	🗘 # of Plug	gged Wells
<u> </u>	oulation Complete	Schema	tics of P & A's
<i>ଏ</i> ଅ Cer	nent Tops Adequate	AOR Re	pair Required
INJECTION FORMATION		(
Injection Formation(s)	GLORKER		Compatible Analysis 45
Source of Water or Injectate _	ARKA PRODU	CTICAL	
PROOF of NOTICE			
Copy of Leg	al Notice	Informati	ion Printed Correctly
Correct Ope	rators	Copies o	of Certified Mail Receipts
<u> </u>	eceived	_ Set to Hearing _	Date
NOTES:			
APPLICAT	TION QUALIFIES FOR AD	MINISTRATIVE AF	PPROVAL?
COMMUNICATION WITH CONTACT PERSON:			·
1st Contact: Telephone	ed <u>Letter / : i3 98</u> Da	te Nature of Discussion 4	copy of ligal
2nd Contact: Telephone	ed Letter Da	te Nature of Discussion _	
3rd Contact:Telephone	edDa	te Nature of Discussion _	