	30/04	SUSPENSE	W. JONES ENGINEER	LOGGED IN 10/30/06	TYPE SUD	APP NO. PTDS0630360483
			ABOV	E THIS LINE FOR DIVISION USE ONLY		
		N	NEW MEXICO OIL CO - Engineer 1220 South St. Francis D	ing Bureau -	E	
		4	DMINISTRATIVE		N CHECK	LIST
T	THIS CHECKI	LIST IS MA	NDATORY FOR ALL ADMINISTRATI	VE APPLICATIONS FOR EX ESSING AT THE DIVISION LI		ION RULES AND REGULATIONS
Арри	нај	on-Stan IC-Down [PC-Poc	dard Location] [NSP-Non-S	Lease Commingling] ff-Lease Storage] [] [PMX-Pressure M sal] [IPI-Injection P	[PLC-Pool/Le OLM-Off-Lease aintenance Exp ressure Increas	ase Commingling] Measurement] ansion]
[1]	ТҮРЕ	of AP [A]	PLICATION - Check Those Location - Spacing Unit - S NSL NSP			
		Check [B]	One Only for [B] or [C] Commingling - Storage - M DHC CTB	leasurement] PLC 🗌 PC [] ols 🗌 c	νLM
		[C]	Injection - Disposal - Press		/	PPR
		[D]	Other: Specify	·		
[2]	NOTII	FICATI [A]	ON REQUIRED TO: - Che Working, Royalty or C			t Apply
		[B]	Offset Operators, Leas	eholders or Surface O	wner	
		[C]	Application is One Wi	nich Requires Publishe	ed Legal Notice	
		[D]	Notification and/or Co U.S. Bureau of Land Management			
		[E]	For all of the above, P	roof of Notification or	Publication is A	ttached, and/or,
		[F]	Waivers are Attached			1

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

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

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

Print or Type Name

Signature

Title

Date

e-mail Address

!

TEXAS REEXPLORATION OPERATING, L.C.

2006 OCT 30 PM 12 31

5609 Grassland Blvd Midland, TX 79707

Phone 432-238-5362 Fax 432-689-0096 dbrooks@tex-rex.com

William Jones New Mexico Oil and Gas Conservation Division 1220 South Saint Francis Dr. Santa Fe, New Mexico 87505

Re: Race Track Field Plains 29-4 SWD Application (Form C-108) Chaves County, New Mexico

Dear Mr. Jones:

October 25, 2006

Enclosed please find an original and one copy of form C-108 (Application for Authority to Inject) on Texas ReExploration Operating, L. C. Plains 29-4 well, located in Unit D, Sec. 29-T10S-R28E, in Chaves County, New Mexico.

Should you have any questions please feel free to contact me at 432-238-5362.

Yours Very Truly,

en C Brook

Dean C Brooks Vice President

Enclosure

STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

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

1

APPLICATION FOR AUTHORIZATION TO INJECT

	AT LICATION FOR AUTHORIZATION TO INDUCT
I.	PURPOSE: Secondary Recovery Pressure Maintenance x Disposal Storage Application qualifies for administrative approval? x Yes No
II.	OPERATOR: <u>Texas ReExploration L. C.</u> ADDRESS: <u>3025 Maxroy</u> Houston, TX 77008
	CONTACT PARTY:
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?YesNo 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 section 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.).
* ∨III.	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: <u>Dean C. Brooks</u> TITLE: <u>Vice President</u>
	SIGNATURE: Dean C Brooks DATE: October 25, 2006
*	If the information required under Sections VI, VIII, X, and XI above has been previously submitted, it need not be resubmitted.
DIST	Please show the date and circumstances of the earlier submittal: <u>Logs and test data filed on 3-22-83</u> RIBUTION: Original and one copy to Santa Fe with one copy to the appropriate District Office

Side 2

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.

C-108 APPLICATION FOR AUTHORIZATION TO INJECT TREX OPERATING L C PLAINS 29-4 – RACE TRACK FIELD UNIT D Sec. 29-T10S-R28E Chaves County, New Mexico

I. The purpose of re-completing this well is to make a disposal well for produced San Andres water into the San Andres formation.

TREX Operating L C plans to convert this well to a water disposal well into the San Andres.

- II. Operator: TREX Operating L C 3025 Maxroy Houston, TX 77008 Dean Brooks 432-238-5362
- III. Well Data: See Attachment A
- IV. This is not an expansion of an existing project.
- V. See attached map, Attachment B.
- VI. Thirty wells within the area of review penetrate the proposed injection zone. (See Attachment C)
- VII. 1. Proposed average daily injection volume approximately 600 BWPD. Maximum daily injection volume approximately 700 BWPD.
 - 2. This will be a closed system.
 - 3. Proposed average injection pressure 800 psi Proposed maximum injection pressure – 1000 psi
 - 4. Sources of injected water will be wells producing from the San Andres. (Attachment D)
- VIII. 1. The proposed injection interval is the San Andres 2206' 2296'.

Underground water sources of drinking water are in the Alluvial fill from surface to 300'.

- IX. The proposed injection well may be acidized with 15-20% HCL.
- X. Logs were filed with the NMOCD when the well was drilled.
- XI. One water well exists within a one-mile radius of the subject location. (See Attachment E)

Application for Authorization to Inject Plains 29-4 Page 2

- XII. TREX Operating L C has examined geologic and engineering data and has found that there is no evidence of faulting in the proposed interval. (See Attachment F)
- XIII. Proof of notice.

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- A. Certified letter sent to the surface owner attached. (Attachment G) There are no other operators in 'Area of Review'.
- B. Copy of legal advertisement attached. (See Attachment H)

XIV. Certification is signed.

TREX OPERATING LC PLAINS 29-4 SWD APPLICATION – RACE TRACK FIELD CHAVES COUNTY, NEW MEXICO

PROPOSED INJECTION WELL DATA SHEET ATTACHMENT A

III. Well Data

A. 1. Lease Name/Location

Plains 29-4 Sec 29-T10S-R28E 990' FNL & 330' FWL Spud Date: 1/29/83 Completion Date: 3/11/83

- 2. Casing Strings
 - a. Present Well Condition

 'hole to 320'
 5/8" 24# J-55 STC set @ 320' and cemented w/320 sx Cl C w/2% CaCl2 (TOC @ surface)
 7 7/8" hole to 2302'
 4 1/2" 9.5# J-55 LTC set @ 2302' and cemented w/125 sx Cl C self stress (TOC @ 1424' est)
 2 3/8" 4.7# J-55 tbg @ 2260'
 - b. Present Status
 Producing from San Andres perforations: 2206-10', 2212-22', 2235-48', 2280-85', and 2294-96' (2 spf)
- 3. Proposed Well Condition

Casing same as above Tubing: 2 3/8" 4.7# J55 IPC, EUE @ 2150'

- 4. Propose to use Baker plastic coated packer set @ 2150'
- B. 1. Injection Formation: San Andres (Slaughter member); Race Track Field
 - 2. Injection interval will be through perforations from 2206' 2296' gross interval
 - 3. Plains 29-4 was originally drilled as a San Andres oil well. The well will be converted to a San Andres water disposal well when work is completed.
 - 4. Next higher oil and gas zone within 2 miles: none Next lower oil and gas zone within 2 miles: Devonian @ 6761'

WELLBORE DIAGRAM Plains 29#4 Wellname: NM 990 FNL 330 FWL SEC 29-105-281 Chi Location:_ SAN Andres Producing zone:_ Completion date: 3-19-83 Spud date: 1-24-83 KB: 372 GL: Completions & workovers: API # 30-005-6/904 بغيو فاتدنا المؤجرين ! - 1 • • Pump & rods: RWTC AMP Sing: 0 320' 25054 1/2 x Z X 10 3/4" フラ rods 10 DSTs: Prod casting: U12 2362 12554 5#1 LTC 9. 55 . . Cant Top est E 1 CORES: Tubing: ., 1424 C 2260 8 Comments: 20 ROPD + 5 BW Perfs: <u>7</u>222 206-2210,2212 25PF ~ J248, w/ 35 2318" 19 2280-2285,2294-SPF @ 2260' 42 253 @2302" 2302 TD: PBTD: Perforations 22 06-2296 TREX OPERATING L C PLAINS 29-4 SWD APPLICATION - RACE TRACK CHAVES COUNTY, NEW MEXICO PLANIS 29-4 PRESENT WELLBORE DIAGRAM UNIT D. SEC 29-T10S-R28E ATTACHMENT A

WELLBORE DIAGRAM lains 29#4 Wallname: 5ec, 29-TIDS-R28E Location:_ Chaves NM 990 330 FNL FNLS Loundy San Andres Producing zone: Spud date: 1-29-KB: Completion date: 3-19-83 GL: 3733 Completions & workovers: APT # 30 - 005 - 6/904 Surf casing: \$578 320 w/ 250 Pump & rods: <u>s</u> x #/Fi STO J-53 DSTs: Prod casing: 2302 1255X 41/2 w Z/ . • CM+HO es+ 6 lubing: 23/8¹¹@ 2150 CORES: 1424 11 Comments: Perfs: Kar plastic -2296' 15PF 2206 12 3/8 " they C2150 42 659 @2302 C 2302 TD: Injection @ 2150 pK. PBTD: Perferations 2206-2296' TREX OPERATING L C PLAINS 29-4 SWD APPLICATION - RACE TRACK CHAVES COUNTY, NEW MEXICO PLAINS 29-4 PROPOSED WELLBORE DIAGRAM UNIT D, SEC 29-T10S-R28E ATTACHMENT A

TABULATION OF DATA IN 'AREA OF REVIEW' ATTACHMENT C

	lle/W			۹	ATTACHMENT C	NTC	Total	Droducing		
Well Name	Ň	API Number	<u>Operator</u>	Type	Type Spud Date Comp Date		Depth	Zone	Perforations	Complete Information
C X Plains	~	30005608250000 19-T10S-R28E 660 FS & 660 FEL	Trex Operating	oil	12/12/80	2/27/81	2256	San Andres	2240-56 OH	8 5/8 @ 324' w/150 sx 7" @ 2240' w/75 sx
C X Plains	ო	30005619910000 19-T10S-R28E 330 FSL & 330 FEL	Trex Operating	oi	6/15/83	6/25/83	2320	San Andres	2179-2274	8 5/8" @ 324' w/300 sx 4 1/2" @ 2320' w/125 sx
C X Plains	1	30005622050000 19-T10S-R28E 970 FSL & 990 FEL	Trex Operating	ō	12/18/84	1/20/85	2300	San Andres	2182-2262	8 5/8" @ 308' w/200 sx 4 1/2" @ 2300' w/120 sx
C X Plains	17	30005623110000 19-T10S-R28E 330 FSL & 1550 FEL	Trex Operating	ö	1/14/85	2/6/86	2280	San Andres	2174-2252	8 5/8" @ 284' w/200 sx 4 1/2" @ 2280' w/90 sx
C X Plains	18	30005630300000 19-T10S-R28E 330 FSL & 990 FEL	Trex Operating	oil	10/31/94	11/15/94	2308	San Andres	2180-2262	8 5/8" @ 324' w/200 sx 4 1/2" @ 2308' w/90 sx
Coronado White	4D	30005607500000 20-T10S-R28E 660 FSL & 1980 FWL	Cibola Energy	D&A	7/23/80	NA	2375	San Andres	AN	8 5/8" @ 335' w/200 sx
J P White	5D	30005611750000 20-T10S-R28E 330 FSL & 330 FWL	Trex Operating	oil	10/22/81	5/1/82	2263	San Andres	2248-63 OH	8 5/8" @ 317' w/140 sx 4 1/2" @ 2248' w/150 sx

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TREX OPERATING L C PLAINS 29-4 SWD APPLICATION - RACE TRACK FIELD CHAVES COUNTY, NEW MEXICO

TABULATION OF DATA IN 'AREA OF REVIEW' ATTACHMENT C

	>						`	N. N
	8 5/8" @ 354' w/346 sx	San Andres 2195-2258 OH 8 5/8" @ 330' w/350 sx 4 1/2" @ 2195' w/250 sx	San Andres 2175-2252 OH 8 5/8" @ 320' w/125 sx 7" @ 2175' w/75 sx	8 5/8" @ 300' w/200 sx 4 1/2" @ 2244' w/125 sx	8 5/8" @ 315' w/250 sx 4 1/2" @ 2307' w/90 sx	8 5/8" @ 320' w/250 sx 4 1/2" @ 2301' w/125 sx	8 5/8" @ 320' w/250 sx 4 1/2" 2 2310' w/125 sx	8 5/8" @ 320' w/250 sx 🗸
	AN	2195-2258 0	2175-2252 0	2186-2211	2173-2207	2200-2253	2222-2284	NA
	San Andres	San Andres	San Andres	San Andres	San Andres	San Andres	San Andres	Surface
	2295	2214	2227	2244	2325	2305	2310	320
	AN	6/30/80	12/27/80	11/18/80	3/5/86	3/17/83	3/25/83	7/6/83
A I ACHMENI C	7/10/84	5/3/80	10/21/80	9/16/80	3/13/86	1/29/83	2/8/83	7/3/83
	D&A	oil	oi	oil	oil	oil	ō	J&A
	Cibola Energy	Trex Operating	Trex Operating	Trex Operating	Trex Operating	Trex Operating	Trex Operating	Cibola Energy
	30005621710000 20-T10S-R28E 990 FSL & 330 FWL	30005607070000 30-T10S-R28E 660 FNL & 660 FEL	30005607380000 30-T10S-R28E 1980 FNL & 1660 FEL	30005607770000 30-T10S-R28E 660 FNL & 1980 FEL	30005622940000 30-T10S-R28E 1650 FNL & 990 FEL	30005649080000 30-T10S-R28E 330 FNL & 330 FEL	30005619090000 30-T10S-R28E 1650 FNL & 330 FEL	30005620260000 30-T10S-R28E 2310 FNL & 330 FEL
	110		2	ო	4	ŝ	ю	~
	J P White	Mabel	Mabel	Mabel	Mabel	Mabel	Mabel	Mabel

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	8 5/8" @ 313' w/225 sx 4 1/2" @ 2325' w/125 sx	8 5/8" @ 315' w/255 sx 4 1/2" @ 2280' w/ 90 sx	7 5/8" @ 351' w/135 sx 4 1/2" @ 2309' w/100 sx	7 5/8" @ 307' w/210 sx	13 3/8" @ 300' 10 3/4" @ 1440'	10 3/4" @ 412' w/270 sx 4 1/2" 2 2324 w/ 115 sx	2210-2226 OH 8 5/8" @ 320' w/ 150 sx 7" @ 2210' w/ 605 sx	8 5/8" @ 285' w/200 sx 4 1/2 @ 2293' w/125 sx
	2168-2264 8 4	2174-2248 8 4	2209-2258 7 4	NA 7	A 10	2232-2291 10 4	2210-2226 OH 8 7"	2214-2230 8 4
\$	San Andres	San Andres	San Andres	San Andres	AN	San Andres	San Andres	San Andres
REVIEV	2325	2282	2315	2282	3500	2324	2226	2294
TABULATION OF DATA IN 'AREA OF REVIEW' ATTACHMENT C	10/16/83	7/7/86	2/13/90	AN	AN	3/18/91	10/8/81	6/9/82
DF DATA IN 'ARE, ATTACHMENT C	7/6/83	1/7/86	7/18/89	7/24/86	11/6/45	12/1/90	3/21/81	5/16/82
	ō	ōi	ē	D&A	P&A	ō	oi	ō
TABULAT	Trex Operating	Trex Operating	Trex Operating	Cibola Energy	Dekalb	Trex Operating	Trex Operating	Trex Operating
	30005620320000 30-T10S-R28E 2310 FNL & 340 FEL	30005623220000 30-T10S-R28E 330 FNL & 660 FEL	30005627150000 30-T10S-R28E 330 FNL & 990 FEL	30005623330000 30-T10S-R28E 1650 FNL & 1650 FEL	30005003520000 30-T10S-R28E 1980 FNL & 1980 FEL	30005627140000 20-T10S-R28E 1650 FSL & 330 FWL	30005608750000 29-T10S-R28E 660 FNL & 660 FEL	30005613850000 29-T10S-R28E 1980 FNL & 660 FWL
	۲	ω	თ	~	2	2		7
	Mabel	Mabel	Mabel	Cibola Dekalb	J P White Dekalb	Nasty	Plains 29	Plains 29

TREX OPERATING L C PLAINS 29-4 SWD APPLICATION - RACE TRACK FIELD CHAVES COUNTY, NEW MEXICO

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TREX OPERATING L C PLAINS 29-4 SWD APPLICATION - RACE TRACK FIELD CHAVES COUNTY, NEW MEXICO	
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TABULATION OF DATA IN 'AREA OF REVIEW' ATTACHMENT C

	8 5/8'' @ 320' w/150 sx 4 1/2'' @ 2308' w/125 sx	8 5/8'' @ 320' w/110 sx 4 1/2'' @ 2315' w/125 sx	8 5/8'' @ 354' w/167 sx 4 1/2'' @ 2320' w/90 sx	8 5/8" @ 357' w/100 sx 4 1/2" @ 2303' w/100 sx	8 5/8' @ 339' w/200 sx 4 1/2'' @ 2308' w/90 sx	8 5/8" @ 330' w/200 sx
	2178-2242	2209-2254	2204-2238	2199-2230	2209-2241	AN
	San Andres	San Andres	San Andres	San Andres	San Andres	San Andres
	2340	2330	2320	2306	2320	2300
د z	6/22/83	7/14/83	7/30/84	11/30/88	8/14/84	AN
	6/13/83	6/21/83	7/12/84	6/15/88	7/11/84	D&A 10/20/84
-	<u>ii</u>	oil	ö	ö	oil	D&A
	Trex Operating oil	Trex Operating oil	Trex Operating oil	Trex Operating oil	Trex Operating oil	Cibola Energy
	30005619980000 29-T10S-R28E 1650 FNL & 330 FWL	30005619920000 29-T10S-R28E 330 FNL & 330 FWL	30005621280000 29-T10S-R28E 2310 FNL & 990 FWL	30005628240000 29-T10S-R28E 2310 FSL & 330 FWL	30005621720000 29-T10S-R28E 990 FNL & 990 FWL	30005622010000 30-T10S-R28E 1980 FSL & 660 FEL
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	Plains 29	Plains 29	Plains 29	Plains 29	Plains 29	Sallie

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TREX OPERATING L C PLAINS 29-4 SWD APPLICATION – RACE TRACK FIELD CHAVES COUNTY, NEW MEXICO

WELLBORE DIAGRAMS IN 'AREA OF REVIEW' ATTACHMENT C

WELLBORE DIAGRAM white 40 Wellname: Coronado Location: $660^{\circ}FSL \rightarrow 1.980^{\circ}$ Producing zone: $0 \rightarrow A^{\circ}$ Spud date: $7/23/80^{\circ}$ Comp FW1- Sec20-T105-R28E Completion date:____ NA KB: GL: Completions & workovers: API#: 3000560750 Plagged as follows: 2/ 2 2221-2375 40 5X # 7 1600 - 1700 35 5X # 3 1070' - 1170'. 355× #4 Tagged @ 290 290 - 398 255× 0 . surface 10 5 × miller DH Plug # 5 surface Surf casing: / 85/8 235 W/2005X Pump & rods: #4 290'-390' DSTS: Plug # 3 Prod casing: 1070'-1170' . . Tubing: CORES: None #2 Plug Comments: 7/8" hole to 23.75 San Andres Perfs: 1600-1700 TD: 2375 7% Lak PBTD: P/mg # 1 2224'-2375'

WELLBORE DIAGRAM

JP White Wellname:___ ||D|Location: <u>990'FSL J330'FWL Sec 20-T105-R28E</u> Producing zone: <u>DJA</u> Spud date: <u>7//0/84</u> Completion date: <u>NA</u> KB: GL: Completions & workovers: <u>API# 3000562/7/</u> <u>Plaged as fullens:</u>#/ 2 2140-2240 355× 22 1556'- 1656 880'- 980' 355% # 3 355% #4 270-370 25 SX T 5 Suchace ŚΧ 10 - . P/10 #5 Southase Suri casing: 848'C 354 J 34654 Pump & rods: Plug 2 4 270'- 370' DSTs: Prod casing: *3 Plug # 3 880' - 480' . . Tubing: CORES: Plug = Z 1556 - 1656 . omments: Perfs: Andres. an TD: 2295 7% Loke . PBTD: Pluc ! 2140-2240' 11

WELLBORE DIAGRAM Mabe Wallname:__ Location: 23/0 [NL SEC30 - TIOS - R28E 330' FEL Junked and Abardoned Producing zone:___ Spud date: 7/3/83 Completion date: KB: GL: Completions & workovers: cementing. P (210') 878 sartica ts down atter 650 1+5 64 Con and DI #1 #2 20 SX 1 æ 6554 f. ... Topolerg @ 210 5 848' csainhole ADTO 3000562026 ¥3 Dig Ħ 2 Suri casimo: 858' @ 320' Pump & rods: pł. 1 250 SX to Swf 241 12'4 hole DSTs: Prod casing: . . Tubing: CORES: . Comments: Perfs: ۰. 320 TD:___ PBTD:

WELLBORE DIAGRAM Wallname: <u>Cibola Dekalh</u> #1 Location: 1650' FNL 1 1650' FEL Producing zone: 0. Spud date: 7/24/86 OLA NA Completion date: KB: GL: Completions & workovers: <u>AP1^{III} 3000562333</u> <u>Plugged as follows ! II 2</u> Tagged @ 2040 .35 .5X 2040 - 2233' # 2 1538-1633 25 5 X # 3 1007'- 1107 ·255X #4 190'- 357' 35 5× De Surface 10 SX · . Plug # 5 surface Suri casing: , 8 48" @ 307 / 200 5X Pump & rods: Ing #4 1901-357 DSTs: Prod casing: P/mg # 1007-1107 . . Tubing: CORES: Plug # 2 1533 - 1633 omments: Perfs: 2282 2282 TD:___ 78 hole -PBTD: Plug #1 2010'-2233'

WELLBORE DIAGRAM Wallname: JP White Dekalb #2 Location: <u>1980 FNL + 1980 FEL</u> Producing zone: <u>DAA</u> <u>San Andres</u> Spud date: <u>116/45</u> Completion d F.E.L. Ser 30-T105-R28E Completion date:_ NA KB: GL: Completions & workovers: A DI # 3000 500352 Plagged as follows: #1 2 2195'-2255' 305X 1201-170' 505 X ote: POOH L took over C59 a ~~) cart pluss. Landburger 2 ucl and all responsibility CON 10 +0 Plag # 2 Suri casing: Pump & rods: 120'-170' <u>" csg @ 300</u> DSTs: Prod casing: "@ 1440 . . Tubing: CORES: Comments: 83/4" hole Perfs: 3.50 10 p/ug #1 2195:2225' TD: <u>3500'</u> 814 hole PBTD:___

WELLBORE DIAGRAM Wellname: PlAINS 24 HG Location: 990 FNUL, 990 FWL SAC 29-105-286 Wellname:___ Producing zone: SANJ ANURES Spud date: 7-11-84 Completion date: 8-14-84 KB: GL: 3735 Completions & workovers: A DECKSON CONTRACT A - NALVALITA MARKEN ; a an indexe and a set Surf casing: 85/8 339' 200 5K Pump & rods: DSTs: Prod catsing: 412 2308 9054 Tubing: CORES: Comments: <u>IBOPD + 37 BW</u> Perfs: 2209-211, 2213-21 222-2236,2239-22 SPP s URNEU INTO SUD WEI TD: <u>2320</u> PBTD: <u>2308</u>

 WELLBORE DIAGRAM

Wellname: $\frac{\int a / \int a}{\int B \int F S d f}$ Location: $\frac{\int B \int F S d f}{\int B \int F S d f}$ #7 Sec 30 - TIOS - R28E EXI Producing zone: 00 Spud date: 10/20/84 Ddl Completion date: NA KB: GL: Completions & workovers: APT # 3000562201 Plagged as to lows: #1 2145-2285 C 206 a par a #2 1540'-1640 # 2 1000' - 1100 44 Tagged @ 273' 280' - 380 15 surface Plug #5 surface Surt casing: 95/8' @ 330 w/ 200 5V Pump & rods: #4 Tug 280-380 DSTs: Prod casing: Plus #3 1000'- 1100 . . . Tubing: CORES: Plug F2 1540-1640' Comments: 778 hole +0 Perfs: 2300 • TD: <u>2300</u> PBTD: The hole F, Plug 2145 - 22.85

Permian Treating Chemicals WATER ANALYSIS REPORT

AMPLE

il Co. : Collins Oil Sample Loc. : Date Analyzed: 12-November-1999 Lease : Plains 29 Date Sampled : 03-November-1999 ell No.: # 1 ab No. : F:\ANALYSES\Nov1299.002 INALYSIS pH Specific Gravity 60/60 F. CaCO₃ Saturation Index @ @ 6.300 **2**. 1.144 80 F. +0.703 40 F. +1.813 3. 140 *MEQ/L MG/L EQ. WT. Dissolved Gasses Hydrogen Sulfide Carbon Dioxide Dissolved Oxygen 40 370 4. 5. Not Determined 6. Cations 2,705 790 ited) 76,928 Not Determined (Ca++) (Mg++) (Na+) 134.58 64.75 3,344.70 7. Calcium / 20.1 / 12.2 / 23.0 8. Magnesium = 9. (Calculated) Sodium (Ba++) 10. Barium Anions 11. 12. 13. (OH-) 0 17.0 0.00 Hydroxyl = (CO_3^{\neq}) (HCO_3^{\neq}) (SO_4^{\neq}) $(C1^{\neq})$ 30.0 61.1 0.00 19.25 57.38 0 Carbonate = Bicarbonate Sulfate Chloride ,176 1 = 2,800 2,972 14. 48.8 = $12\bar{2}$ 35 5 3,464.00 15. ----Total Dissolved Solids Total Iron (Fe) Total Hardness As CaCO3 Resistivity @ 75 F. (Calculated) 207,371 16. 17. 18.2 =4.70 86 10,009 18. 0.001 /cm. 19. LOGARITHMIC WATER PATTERN PROBABLE MINERAL COMPOSITION *meg/L. COMPOUND EQ. WT. X *meq/L = mg/L. $Ca(HCO_3)_2$ 81.04 19.25 1,560 Ca -++++ HCO3 CaSO₄ 68.07 57.38 3,906 ┼┼╫╢ -1-1148 S04 CaCl₂ Mg 55.50 57.95 3.216 $Mg(HCO_3)_2$ 73.17 0.00 0 10000 1000 100 10 1 10 100 1000 10000 MqSO₄ 60.19 0.00 0 Calcium Sulfate Solubility Profile 4248 MgCL₂ 47.62 64.75 3,084 4234 4228 4222 NaHCOa 84.00 0.00 0 -4216 9 4219 4204 L NaSO₄ 71.03 0.00 0 4198 4192 4186 NaCl 58.46 3,341.29 195,332 4180 Temp *7. 59 119 139 139 170 *Milli Equivalents per Liter water is slightly corrosive due to the pH observed on analysis he corrosivity is increased by the content of mine TREX OPERA of H2S, CO2 in solution. **TREX OPERATING L C** PLAINS 29-4 SWD APPLICATION - RACE TRACK

CHAVES COUNTY, NEW MEXICO

PLAINS 29-1 SAN ANDRES WATER ANALYSIS UNIT A, SEC 29-110S-R28E ATTACHMENT D

Permian Treating Chemicals, Inc. WATER ANALYSIS REPORT

	. : T-REX : Plains 29 ło.:				d: 18-October-2006 er: Oct1806.002- 1	i	
Attent					y : Permian Treating	g Chemicals, li	NC.*
ANALY	SIS			File Name : C	ct1806.002	-	
1.	Ph		8.1	20			
2.	Specific Gravity 60	1/60 F.	1.0				
3.	CACO3 Saturation	Index	@ 80F	0.947	Moderate		
•-	•••••		@140F	1.717	Severe		
D	issolved Gasses		·	MG/L.	EQ. WT.	"MEQ/L	
4.	Hydrogen Sulfide			Not Present			
5 .	Carbon Dioxide			Not Determined			
6 .	Dissolved Oxygen			Not Determined			
<u>C</u>	ations						
7.	Calcium	(Ca++)		230	/ 20.1 =	11.44	
8.	Magnesium	(Mg++)		91	/ 12.2 =	7.46	
9.	Sodium	(Na+)	(Calculated)	394	/ 23.0 =	17.13	
10.	Barium	(Ba++)		Not Determined			
A	<u>nions</u>						
11.	Hydroxyl	(OH+)		0	/ 17.0 =	0.00	
12.	Carbonate	(CQ3=)		0	/ 30.0 =	0.00	
13.	Bicarbonate	(HCO3-)		200	/ 61.1 =	3.27	
14.	Sulfate	(SO4=)		900	/ 48.8 =	18.44	
15.	Chioride	(CI-)		500	/ 35.5 =	14.08	
16.	Total Dissolved Sc	olids		2,315			
17.	Total Iron	(Fe)		3.4	50 / 18.2 =	Q.19	
18.	Manganese	(Mn++)		Not Determined			
19.	Total Hardness as			951			
20.	Resistivity @ 75 F	. (Calculate	d)	3.	543 Ohm · meters		
	LOGARITHMIC	WATER PA	TTERN	PR	OBABLE MINERAL	. COMPOSITIO	N
	n*	nea/L.		COMPOU		-	
Na	a Ballt Milti (Billt, Bri	╟╂╍╏╌╡╴╪┾╢┫┫┙╏╽╽╢	 : C	I Ca(HCO3))2 3.27	81.04	Ž65
				CaŠO4	8.17	68.07	556
Ca	a jan i sansi dan kasa		\ 	CO3 CaCl2	0.00	55.50	0
				Mg(HCO:		73.17	0
Mg)		∎ ; IIII II II S	D4 MgSO4	7.46	60.19	449
E	₽ \^<u>₩+11+}±! ; - </u>₩ 			MgCl2	0.00	47.62	0
	100000 10000 1000 10 1011 1011 1011 101	1 10 1 10	1909 191912 € 1036 €. 1909 191912 € 1036 €.		0.00	84.00	0
	Calcium Sulfat	e Solubility	Profile	NaSO4	2.81	71.03	200
		-		NaCi	14.08	58.46	823
a	1142				* milliequivalent	a per uter	
8	1118						
1	1070		- \				
L	1049						
	898						
	950	110 120	<u> </u>	Kevin Byn	ne, Anelyst		
	Texp 47.50 70 90	(IV 720	150 170				

TREX OPERATING L C PLAINS 29-4 SWD APPLICATION - RACE TRACK CHAVES COUNTY, NEW MEXICO

TREX OPERATING L C PLAINS 29-4 SWD APPLICATION – RACE TRACK FIELD CHAVES COUNTY, NEW MEXICO

Available engineering and geological data have been examined and no evidence of open faults or any other hydrologic connection between the disposal zone and any underground sources of drinking water has been found. There is also no evidence that current production or remaining reserves will be affected negatively or positively by this proposed action.

en C Brook

Dean C. Brooks Petroleum Engineer TREX Operating L C

10/25/06

Date

TEXAS REEXPLORATION OPERATING, L.C.

October 25, 2006

5609 Grassland Blvd Midland, TX 79707

Phone 432-238-5362 Fax 432-689-0096 dbrooks@tex-rex.com

D K Boyd D K Boyd Land & Cattle CO. P O Box 11351 Midland, TX 79702

Re: Race Track Field Plains 29-4 SWD Application (Form c-108) Chaves County, New Mexico

Dear Mr. Boyd:

Enclosed please find a copy of form C-108 (Application for Authority to Inject) on Texas ReExploration Operating, L. C. Plains 29-4 well, located in Unit D, Sec. 29-T10S-R28E, in Chaves County, New Mexico.

Should you have any questions please feel free to contact me at 432-238-5362.

Yours Very Truly,

Den C Brooks

Dean C Brooks Vice President

Enclosure

LEGAL NOTICE

TREX Operating L C, 3025 Maxroy, Houston, TX 77008 has filed form C-108 (Application for Authorization to Inject) with the New Mexico Oil Conservation Division seeking administrative approval for an injection well. The proposed well, the Plains 29-4 located in Unit D, Section 29-T10S-R28E, Chaves County, New Mexico, will be used for salt water disposal. Disposal waters from the San Andres will be re-injected into the San Andres at a depth of 2206'-2296' with a maximum pressure of 1000 psi and a maximum rate of 700 BWPD.

All interested parties opposing the aforementioned must file objections or requests for a hearing with the Oil Conservation Division, 1220 south Saint Francis Drive, Santa Fe, New Mexico 87505-5472 within 15 days. Please contact Dean C. Brooks at 432-238-5362 to obtain information.

Attachment H

AFFIDAVIT OF PUBLICATION STATE OF NEW MEXICO

I, Fran Saunders Legals Clerk

Of the Roswell Daily Record, a daily newspaper published at Roswell, New Mexico do solemnly swear that the clipping hereto attached was published in the regular and entire issue of said paper and not in a supplement thereof for a period of:

one time

beginning with the issue dated

20th 2006 October Publish October 20, 2806

and ending with the issue dated

October	20th	2006

From Sounders Clerk

Sworn and subscribed to before me

this 24th day of October 2006

Notary Public

My Commission expires June 13, 2010

(SEAL)

LEGAL NOTICE

THEX Operating L C, 3025 Mauroy, Houston, TX 77008 has filed form C-108 (Application for Authorization to Inject) with the New Mexico Oil Conation Division seeking administra tive approval for an injection well, the Plains 29-4 located in Unit D, Section 29-T10S-R26E, Chaves County, New Mexico, will be used for sait water disosel. Disposel waters from the San Andres will be re-injected into the Sain is at a depth of 2206'-2296' with a maximum pressure of 1000 pei and a maximum rate of 700 BWPD.

All interested parties opposing the aforementioned must like objections or requests for a hearing with the Oil Conservation Division, 1220 south Saint Francis Drive, Santa Fe, New exico 87505-5472 within 15 days. se contact Dean C. Brooks at -238-5362 to obtain information

> TREX OPERATING L C PLAINS 29-4 SWD APPLICATION - RACE TRACK CHAVES COUNTY, NEW MEXICO

> > Legal Notice UNIT D, SEC 29-T10S-R28E ATTACHMENT H

TEXAS REEXPLORATION, L.C.

5609 Grassland Blvd Midland, TX 79707

November 3, 2006

Phone 432-238-5362 Fax 432-689-0096 dbrooks@tex-rex.com

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

Re: Request for Agreed Compliance Order Loveless L Q State #3 E-Sec 36-T7S-R31E Union SI Federal #6 G-Sec 1-T8S-R31E Western Reserve 34 Federal #3 C-Sec 34-T7S-R31E Chaves County, New Mexico

Dear Mrs. MacQuesten

Texas ReExploration Operating, L C (TREX) initiated oil and gas operations in the State of New Mexico on April 24, 2006 with the purchase of 85 wells in Chaves County. TREX owns its own workover rig and has had this rig busy working in Race Track field since April 1, 2006. Our plan is to move this rig to Tom Tom and Tomahawk fields as soon as work is completed in Race Track and restore the subject inactive wells to production. This is anticipated to occur in the next 150 days. Therefore, TREX is requesting an 'Agreed Compliance Order' allowing TREX until April 1, 2006 to restore these wells to production.

Your expeditious processing of this request would be greatly appreciated as we are applying for a Form C – 108 'Authorization to Inject' for a well in our Race Track field.

If you have any questions or require additional information, please advise.

Sincerely,

Dean C. Brooks Vice President

20-

Jones, William V., EMNRD

Jones, William V., EMNRD From:

Sent: Wednesday, November 01, 2006 4:26 PM

To: 'dbrooks@tex-rex.com'

Cc: Ezeanyim, Richard, EMNRD; Arrant, Bryan, EMNRD; Macquesten, Gail, EMNRD

Subject: RE: SWD Application from Texas ReExploration Operating L.C.: Plains 29 Well No. 4 30-005-61904

Mr. Brooks:

In addition to the questions below, our new Rule 40 does not allow us to issue your company an SWD permit until you have an agreed compliance order (AGO) or otherwise reduce the number of out-of-compliance wells to 2 or less (since you operate approximately 84 wells). Please contact Gail MacQuesten Esq. in this office for an AGO or repair one of your wells (See Rule 201). Her contact information is on our web site.

Regards,

William V. Jones

From: Jones, William V., EMNRD Sent: Wednesday, November 01, 2006 4:19 PM To: 'dbrooks@tex-rex.com' Cc: Ezeanyim, Richard, EMNRD; Arrant, Bryan, EMNRD Subject: SWD Application from Texas ReExploration Operating L.C.: Plains 29 Well No. 4 30-005-61904

Hello Mr. Brooks:

After examining this application, we have the following requests or questions:

1) Is the rancher also the landowner, or just leasing from the State Land Office?

2) Is this landowner also the landowner who took over some plugged wells for conversion to fresh water wells? If not, please send notice to the surface owner who took over the P&A wells with the intention of making fresh water wells out of them as these surface owners will be potentially "affected" parties.

3) You included a disclaimer about the effect this proposed injection would have on existing oil and gas, but did not express any opinion or include any real data to support an opinion. Your application indicates another well (Plains 29-9) has already been converted to injection. If practical, please send a daily or monthly **oil and water** production plot with average production from the closest wells to this existing injection well, before and after injection started, and put on this same plot the water injection rates of the Plains 29-9.

Send an oil and gas production plot for the subject well (Plains 29 Well No. 4) from beginning of production to the current date. 4)

What is the cumulative oil and gas from this well? Why is this well chosen for conversion, instead of others? 5)

6) Is the applicant the only operator of record or leaseholder within 1/2 mile of this well? Very 2/2

Based on your depth, the allowable surface injection pressure will be 441 psi. If you need more than this initially, plan on running a step rate injection test immediately and send the raw and interpreted data in for inclusion in this permit.

Thank You,

William V. Jones

Engineering Bureau

Oil Conservation Division

Santa Fe

Jones, William V., EMNRD

From:	dbrooks [dbrooks@tex-rex.com]
Sent:	Wednesday, November 08, 2006 8:57 AM
То:	Jones, William V., EMNRD
Subject:	Plains 29-4 SWD Application - Response to Will Jones letter dated 11/1/06
Follow Up Flag	: Reply
Flag Status:	Flagged
Attachments:	TREX 29-4 SWD App subsequent Letter to Will Jones of NMOCD 11-8-06.doc; Plains 29 1,2,4,5,6,7 oil and wtr curves-Race Track field.ppt; Letter to Gail MacQuesten-NMOCD 11-3-06.doc

Mr. Jones,

I have attached a letter to you addressing the requests and questions you posed in your letter dated 11/1/06, production curves for the offset wells to the Plains 29-9 SWD well and a copy of the letter I wrote to Gail MacQuesten requesting an 'AGO" for three out of compliance wells in Tom Tom and Tomahawk fields.

Ø

Thank you for your quick response to our application. Let me know if you need anything else.

Have a great day!

Dean Brooks

TEXAS REEXPLORATION, L.C.

5609 Grassland Blvd Midland, TX 79707

Phone 432-238-5362 Fax 432-689-0096 dbrooks@tex-rex.com

November 8, 2006

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

Re: Reply to Will Jones request for information dated 11/1/06 Plains 29-4 SWD Application Chaves County, New Mexico

Dear Mr. Jones:

The following addresses the questions and/or requests you presented in your letter dated November 1, 2006.

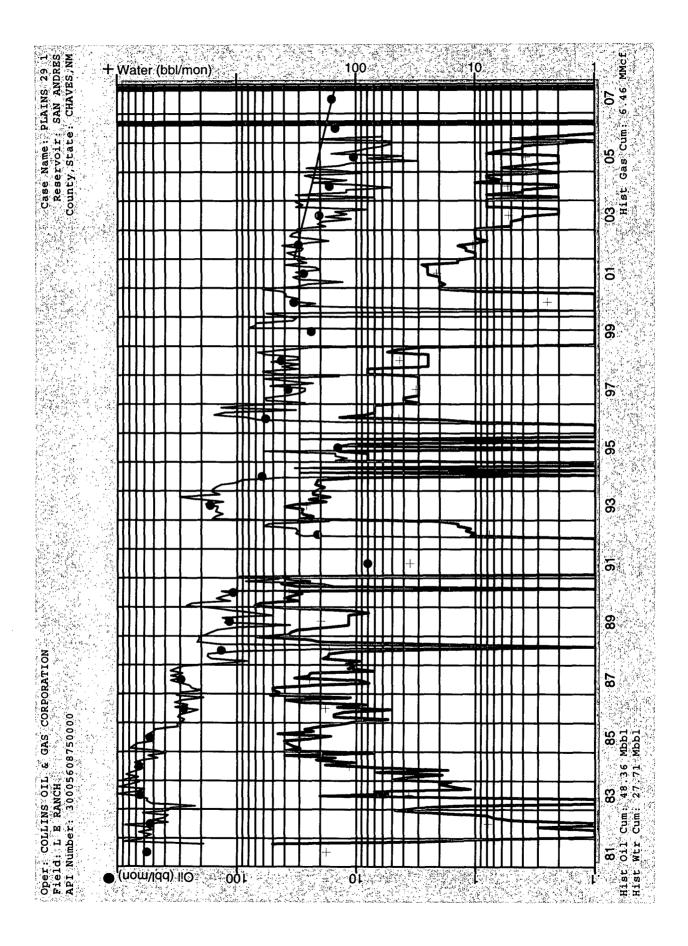
- 1. The rancher, D K Boyd of D K Boyd Land and Cattle, is also the landowner for all property located in the subject well's one-half mile 'area of review'.
- 2. This landowner is the same that took over the J P White Dekalb #2 (30-005-00352).
- 3. Attached are production curves for offset wells to the existing Plains 29-9 SWD well. There are no apparent production anomalies indicated on any of these well curves. The Plains 29-9 well was converted to a SWD well in 1986. I could not find any curves or tabulated data for SWD daily injection volumes in this well. The only injection data I was able to recover was from "Salt Water Disposal Reports for SE New Mexico". I found that the cumulative injection reported for 1997 into the Plains 29-9 well was 117,329 BW and 137,329 BW for each year from 1998-2003. This would suggest an average daily injection rate of approximately 376 BWPD.
- 4. The requested production curve for the Plains 29-4 can be seen in the attachment noted in Item #3.
- 5. Cumulative production from the Plains 29-4 well is 16.18 MBO, 8.01 MBW and 2.15 MMCFG.
- 6. Texas ReExploration Operating, L C is the only operator within one-half mile of this well.

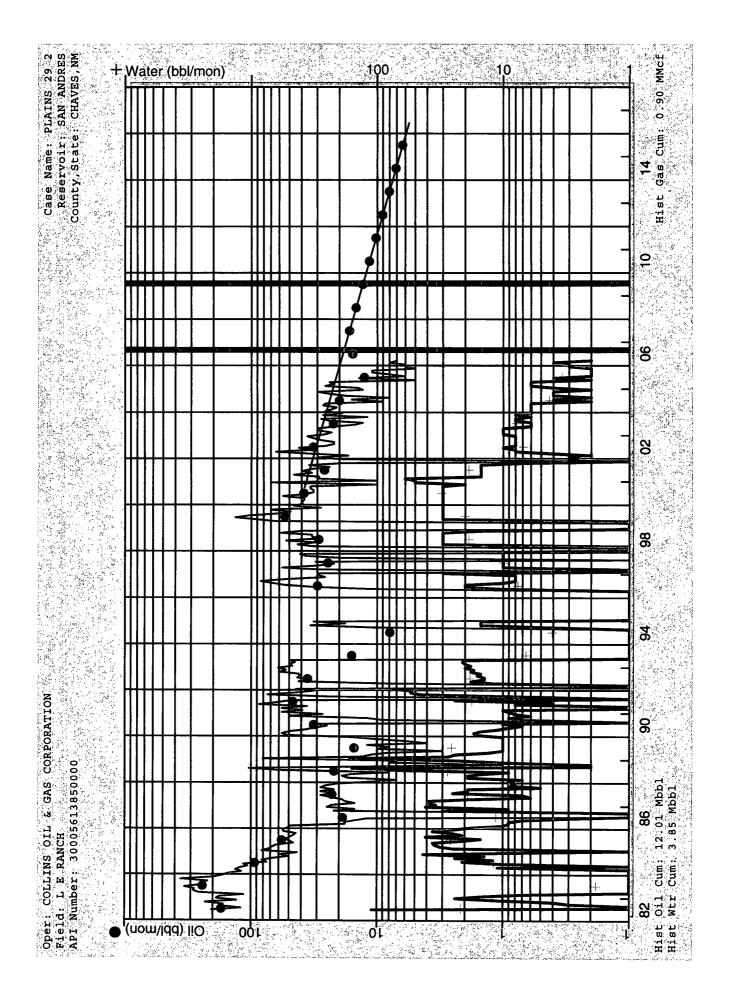
Based on current injection pressures into the Plains 29-9, 441 psi should be a sufficient maximum pressure for the Plains 29-4.

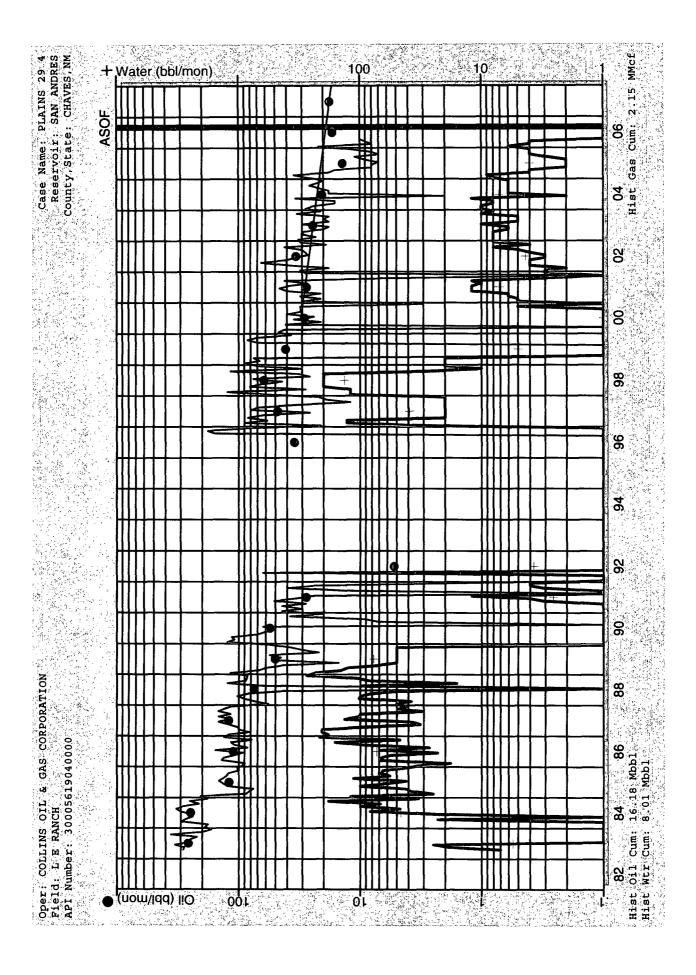
If you have any additional questions or require additional information, please advise.

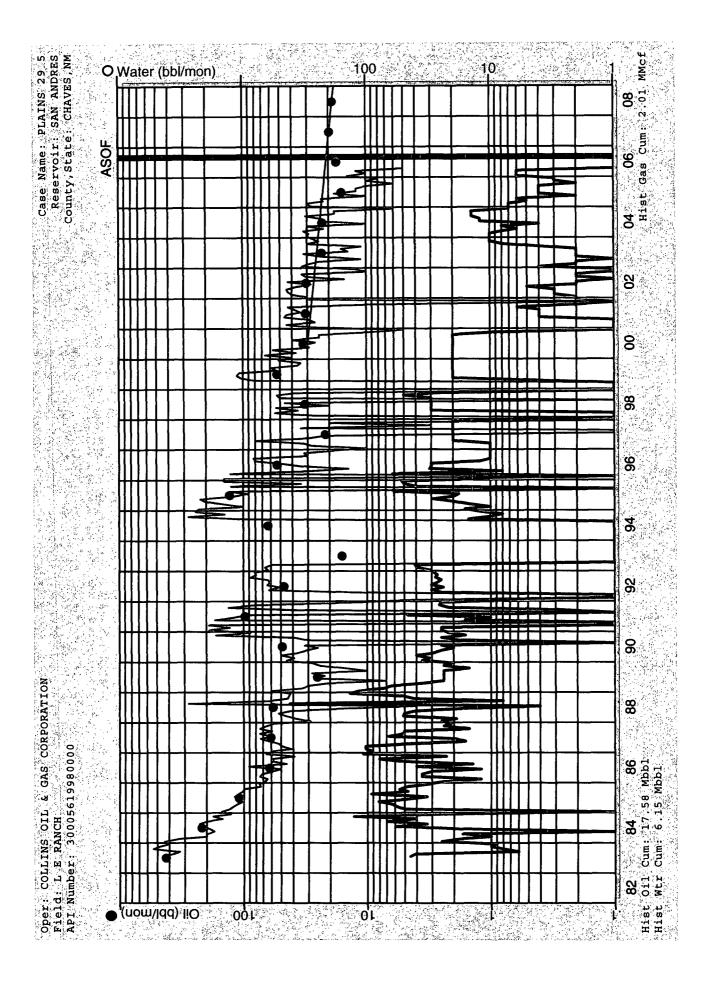
Sincerely,

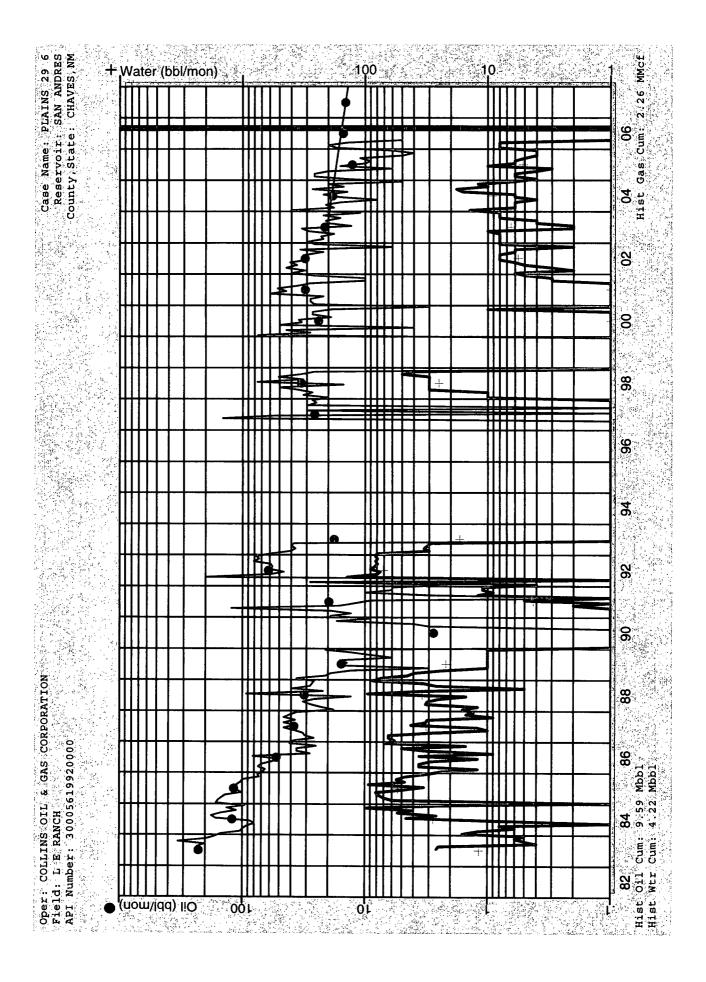
Dean C. Brooks











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Jones, William V., EMNRD

From: Jones, William V., EMNRD

Sent: Wednesday, November 22, 2006 8:38 AM

To: 'dbrooks'

Subject: RE: Plains SWD application

Dean:

I will release this to my supervisors today, It will be scanned and mailed out by early next week. You can check our imaging web site for the earliest copy.

Regards,

William V. Jones Engineering Bureau Oil Conservation Division Santa Fe

From: dbrooks [mailto:dbrooks@tex-rex.com] Sent: Wednesday, November 22, 2006 7:37 AM To: Jones, William V., EMNRD Subject: Plains SWD application

Good Morning Will,

I got an e-mail from Gail yesterday saying she approved the 'Request for ACO" and that none of our wells are on the inactive list. I thought I would check with you today and see when our permit might be approved. I would like to start work on the well next week.

Thanks you for all your help in this matter. Have a wonderful and blessed Thanksgiving!

Dean Brooks

	Injection Permit Checklist				
	SWD Order Number 1056 Dates: Division Approved District Approved				
	Information Request Letter or Email sent _11(1)06				
	Well Name/Num PLAINS 29 Well No. 4 Date Spudded: 1/29/8-3				
	API Num: (30-) 005-61904 County: CHaus				
	Footages 990 FNL/330 FUL Sec 29 TSP 105 Rge 28E				
IREX OF	Pertinities FC				
() -	Operator Name: TEXAS REEXPLOK ATTON CHEER COntact DEAN (; BROOKS Operator Address: 3025 MAXROY HOUSTON, TX 77008				
	Operator Address:				
		Hole/Pipe Sizes	Depths	Cement	Top/Method
	Surface	10 8-5/8	320	3205X	Surf
	Intermediate	76			
	Production	77/8 41/2	2302	125	-est C.1424
1	Last DV Tool				
\sim	Open Hole/Liner				
e e e	Plug Back Depth				366-00
A.V	Diagrams Included (Y/N): Before Conversion After Conversion 23/8 C 2150				
3	Checks (Y/N): Well File ReviewedELogs in Imaging				
cluded SA ADS CLAIMER	Intervals:	Depths	Formation	Producing (Yes/No)	
4	Salt/Potash				
4	Capitan Roof				
9	Cliff House, Etc:				
\sim	Formation Above				A PIL
R	Top Inj Interval	2206	SA	Yaz	PSI Max. WHIP
and the second s	Bottom Inj Interval	22,96	SA.	Yez	Open Hole (Y/N)
) 	Formation Below				Deviated Hole (Y/N)
- 4 -	(6-300')	Von Jacobusia has			- • •
	Fresh Water Site Exists (Y/N) Analysis Included (Y/N)				
\geq	Salt Water Analysis: Injection Zone (Y/N/NA) Disposal Waters (Y/N/NA) Types: Aff Affirmative Statement Included (Y/N): Image: Newspaper Notice Adequate (Y/N) Image: Newspaper Not				
	Surface OwnerNoticed (Y/N) Mineral Owner(s)				
	AOR Owners: DK BYD Land & Catale Co. Noticed (Y/N)				
1 tom	GID/Potash/Etc Owners:Noticed (Y/N)				
176					
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		STR	E-W Footages	N-S Footages	
	Wellsite				Conditions of Approval:
	Northeast				
	North				2
	Northwest				3
	West				4
	Southwest				4
	South				RBDMS Updated (Y/N)
	Southeast				UIC Form Completed (Y/N)
	East		l		This Form completed