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LOGGED IN 7/3/06

APP NO. pTDS0618441797

ABOVE THIS LINE FOR DIVISION USE ONLY

NEW MEXICO OIL CONSERVATION DIVISION

- Engineering Bureau -1220 South St. Francis Drive, Santa Fe, NM 87505



	cation Acron NSL-Non-S[DHC-D	Standard Location] [NSP-Non-Standard ownhole Commingling] [CTB-Lease C -Pool Commingling] [OLS - Off-Lease	THE DIVISION LEVEL IN SANTA FE Proration Unit] [SD-Simultane pmmingling] [PLC-Pool/Leas	ous Dedication] e Commingling] asurement]
	[EOR-Q	[SWD-Salt Water Disposal] [IF ualified Enhanced Oil Recovery Certific		
[1]	TYPE OF [A]	APPLICATION - Check Those Which A Location - Spacing Unit - Simultane NSL NSP SD		
	Ch [B]	eck One Only for [B] or [C] Commingling - Storage - Measurem DHC CTB PLC		М
	[C]	Injection - Disposal - Pressure Increa		R
	[D]	Other: Specify		
[2]	NOTIFICA [A]	ATION REQUIRED TO: - Check Those Working, Royalty or Overriding		Apply
	[B]	Offset Operators, Leaseholders	or Surface Owner	
	[C]	Application is One Which Requ	iires Published Legal Notice	
	[D]	Notification and/or Concurrent U.S. Bureau of Land Management - Commission	Approval by BLM or SLO er of Public Lands, State Land Office	
	[E]	For all of the above, Proof of N	otification or Publication is Atta	ached, and/or,
	[F]	Waivers are Attached		
[3]		ACCURATE AND COMPLETE INFO	RMATION REQUIRED TO	PROCESS THE TYPE
	val is accurate cation until the	CATION: I hereby certify that the informate and complete to the best of my knowled required information and notifications are	dge. I also understand that no a re submitted to the Division.	ction will be taken on this
	,,	ote: Statement must be completed by an individ	uai witti manayenal and/or superviso	ну сарасіту.
	or Type Name	Signature	Title	Date

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:SDX Resources, Inc
	ADDRESS:PO Box 5061, Midland, TX 79703
	CONTACT PARTY:Chuck MorganPHONE: _432-685-1761
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? X_YesNo If yes, give the Division order number authorizing the project:SWD 804
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:Chuck MorganTTTLE: _Engineer
	NAME:Chuck MorganTITLE:Engineer SIGNATURE:
*	E-MAIL ADDRESS:cmorgan@sdxresources.com
***	The state of the s

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.

SDX Resources, Inc. C-108 Application

Re: AID 24 P State #23 - Sec 24, T17S, R28E, 1860' FSL 1650' FWL, Unit K, Eddy Co., NM

- I. SDX plans to convert the above referenced well to an injection well in the San Andres/Yeso formation.
- II. SDX Resources, Inc. PO Box 5061 Midland, TX 79704
- III. Well Data Sheet attached.
- IV. This is an expansion of an existing project. SWD 804
- V. Map attached designating: ½ mile radius of review and 2 mile radius.
- VI. There are eight wells within the area of review which penetrates the proposed injection zone. One well is P&A. Well Tabulation and P&A Schematic are attached.

VII.

- Average Injection Volume = 300 BWPD
 Maximum Injection Volume = 1000 BWPD
- 2. Closed System
- 3. Request maximum injection pressure of 850#. Attached are treatment reports for both zones. The lowest frac gradient is for the Yeso zone (3768' 3970'). Treatment reports show a frac gradient of .234 psi/ft or a surface frac pressure of 880#.
- 4. Water samples attached.
- 5. N/A

Page 2 SDX Resources, Inc. C-108 Application AID 24 P St #23

VIII.

- 1. The injection interval of 2596' 3970' is the San Andres and Yeso formation of the Permian System, with Dolomite Lithology.
- 2. The only information on underground water in this area is from the New Mexico State Engineer file on a water well located at approximately 660' FSL and 330' FEL of Section 22, T22S, R28E (appx 1-1/2 miles). This data shows water overlying the proposed injection zone at a depth of 77.88 feet and identifies the aquifer as "PRC". A copy of this report is attached hereto.

IX.

- 1. AID 24 State Com #1 SWD Acidize w/2000 gal 15% NEFE acid.
- X. Logs on file.
- XI. Chemical analysis attached.
- XII. Geologic and engineering data have been examined and no evidence of open faults or any other hydrological connection between the injection zone and any fresh water aquifer has been found.

Page 3 SDX Resources, Inc. C-108 Application AID 24 P State #23

XIII. Copies of the Oil Conservation Division Form C-108, the Well Data Sheet and map have been sent to the offset operators, surface owner(s) as per the listing below.

Mack Energy Corp PO Box 960 Artesia, NM 88211 505-748-1288 Fasken Oil & Ranch, Ltd 303 W Wall #1800 Midland, TX 79701 432-687-1777

Marbob Energy Corp PO Box 304 Artesia, NM 88210 505-748-3303 Pure Resources, Inc. 500 W Illinois Midland, TX 79701 432-498-8600

Devon Energy Corp 20 N Broadway Ave Oklahoma City, OK 73102 405-235-3611 ConocoPhillips 600 N Dairy Ashford Rd Houston TX 77079 281-293-1000

Surface Owner: State of New Mexico

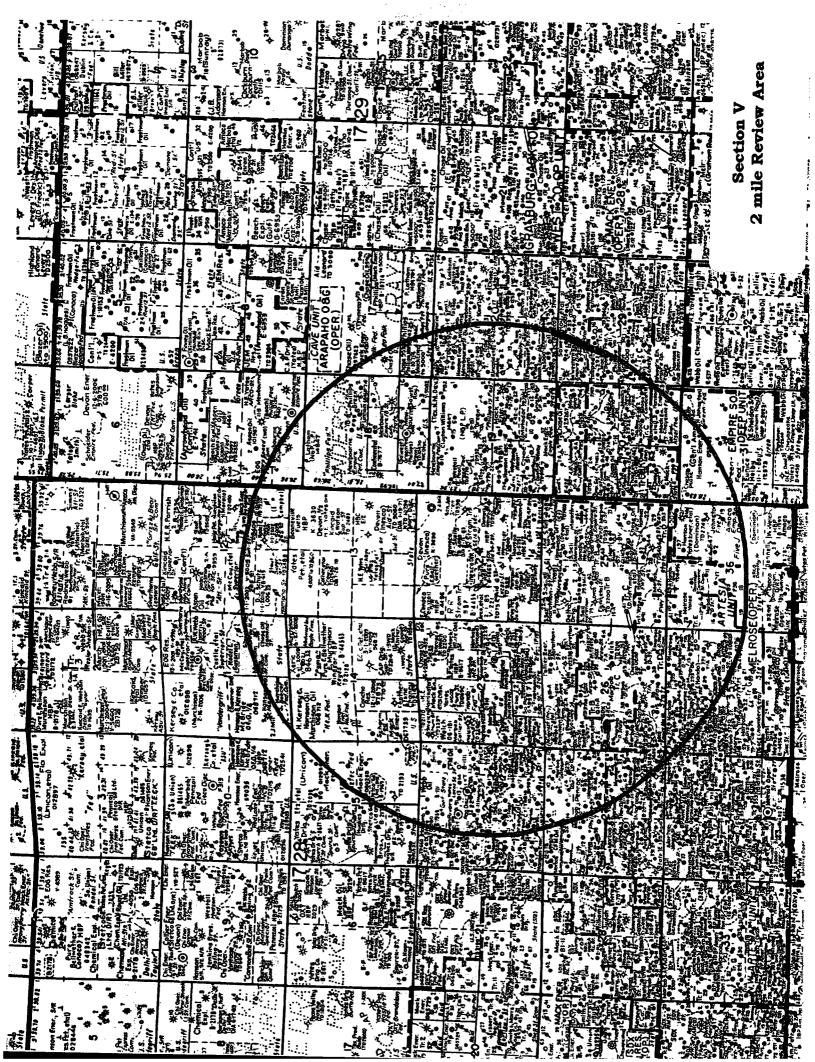
A copy of the Legal Notice as published in the Artesia Daily News is attached to this filing. Certified copy will be forwarded as soon as it is received in this office.

LEGAL NOTICE

NOTICE OF APPLICATION FOR FLUID INJECTION WELL PERMIT

SDX Resources, Inc., 511 W. Ohio St., Suite 601, PO Box 5061, Midland, TX 79704, contact Chuck Morgan (432)685-1761 is seeking administrative approval from the New Mexico Oil Conservation Division to complete the following well for fluid injection: AID 24 P State #23, located in Sec 24, T17S, R28E, 1860' FSL 1650' FWL, Eddy Co., NM. Proposed interval is the San Andres/Yeso formation with perforations from 2596' – 3970' with a maximum daily injection volume of produced formation water at 1000 bbls per day with a maximum injection pressure of 850#. Interested parteis must file objections or request for hearing with the New Mexico Oil Conservation Division, 1220 S St Francis, Santa Fe, New Mexico, 87505 within 15 days of this notice.

1-1/2 mile Review Area Section V



Comments	CIBP @ 3840			PBTD 925' (8 sxs 925-940	P&A: 50 size @ 845, Perf 7"@ 540,sgz w/ 150 size, Perf @ 50' 30 size, In/out to surface						PBTD: 3650°	CIBP @ 3600	CIBP @ 3000' w/ 10sk. Cap
Completion	13000 gals Acid 24500 gals Acid frac 60,000 gal, 130,000#	17600 Gats Acid	12000 Gal, actd	160 Cits.			4000 Gel acid	frac 80,000 gals, 130000#			32,000 gai ecid 32,000 gai ecid	2000 gal. acid 37,000 gal. acid	2500 gai. ecid 1000 gai. ecid 1000 gai. ecid 32,000 gai. ecid
Perfs	3768-3808 3872-3970 2596-3197	3785-4015	6514-8942	OH 2070-2195	OH 839-889		10481-10507	2671-3084			6637-7126 3017-3066	3714-3965 2601-3426	3727-4000 3396-3616 2600-2836 2367-2438
C Method	ठ <u>ठ</u>	<u> </u>	Circ. Circ Reported Calc)				<u> </u>	O O			Option Control	<u>G</u> G	<u> </u>
Cement TOC	650 sx 4465 lead surf. 280 sx 50/50 Poz Chall	380 sx 56/65 lead Surf. 280 sx 56/60 POZ Chall	475 sx Suff. 736 sx Lie lead Suff. 736 sx Lie lead Suff. 1200 sx C kall 1200 (2500 Calc) 325 sx 35/65 POZ Head + 350 sx 16/65 POZ Head + 150 sx 50/65 POZ Head + 100 sx 50/65 POZ Head + 100 sx 50/65 POZ Heall	50 sx	XO EX	35 sx	600 sx Surf. 750 sx Surf. 2190 sx Surf.	326 sx Suf. 875 sx Suf.			300 ex Suf. 1860 ex Suf. 300 ex 36/66 60/60 POZ tall 60/60 POZ tall 800 ex 36/69 lead	675 sx Suf. 1270 sx 50.50 120 sx 50.60 900 sx 36.65 lead 250 sx 60.60 ball	350 sx Surf. 1260 sx 6060 POZ 800 sx 3566 lead 256 sx 6060 POZ leal
Surface Pipe	8,625° @639 64 5.5° @4237 44	8.625° @831 5.5° @4255 20	13.375°6418 4. 8.625°6254 77 6.5°69174 11 DV Tool @ 5880 3 Stage 1: H Stage 2: 6 Stage 2: 6		7* @810	6.625°@810° 3	13.375°@504 6 8.625°@2502 7 6.5°@10750 2	8.625°@423 3			8.625/@385 3 5.7@7476 1 DV Tool @ 8000 Stage 1: P	8.625*@300 66 4.5*@3892 1 DV Tool @ 3514 58age 1: Stage 2: 8	8.625°@317 3 4.5°@4072 1 DV Tool @ 3191' 2 Singe 2: 8
Completed	11/7/2002 8	3/8/2001	3,002/34	7/15/1941	111		4/8/1981	8/1/2001			11/20/1397	1/1/2001	12/28/2000
Spud Date	10/12/2002	2/1/2001	416/2001	4/13/1941			8/28/1980	6/26/2001			8/4/1997	10/10/2000	10/23/2000
P	4260	4265	10813	2840		986	10750	3200	910	:8	7924	4400	4072
Operator	SDX Resources, Inc.	SDX Resources, Inc.	SDX Resources, Inc.	AID Herbert Dormelly Drilling Co.		AID Herbert Tomkins-Shande	Cimerex	SDX Resources, Inc.	P&A AID Herbert	Kersey & Co.	COG Operating	COG Operating	COG Operating
Status	ω	a	_	P&A	1	P&A	u	۵	P&A	P&A	<u>a</u>	۵.	۵
Legal	24 175 28E 1860S 1650M	24 17S 28E 48OS 980E	24 175 28E 660S 1980W	24 17S 28E 1650S 2310W 24 17S 28E 330S 2310E		24 17S 28E 1650S 990E 24 17S 28E 330S 2310W	24 17S 28E 800S 1000W	3001531442 25 17S 28E 800S 1000W	25 175 28E 330N 2310E	25 17S 28E 330N 2310W	23 175 28E 330S 330E	23 175 28E 1660S 330E	23 17S 28E 2310N 330E
API	3001531552	30015631549 2	30016228780 7	3001501521		3001501522 3	3001523418	3001531442		3001510098	3001629749	3001531345	3001531346
Well Name	AID 24P #23	AID 24P #34	AID 24 State Com #1	Lucas St #1		Wentz State #2 Featherstone State #1	S. Empire State Com #1	Marathon 25A St. #22	FWY State #1	FWY State #6	White Oak State #1	White Oak State #3	White Oak State #4

-	legal	Signing	Operator	2	opun Date	COLUDICACE	2					
25	3001531552 24 17S 28E 1860S 1650W	S/	SDX Resources, Inc.	4260	10/12/2002	11/7/2002	11/7/2002 8.625" @639 5.5"@4237	550 surf. 745 surf.	F. F.	3768-3808 3872-3970 2596-3197	13000 gals Acid 24500 gals Acid frac 60,000 gal, 130,000#	CIBP @ 3940
549	30015531549 24 17S 28E 480S 990E	<u> </u>	SDX Resources, Inc.	4265	2/1/2001	3/9/2001	3/9/2001 8.625" @631 5.5" @4255	380 Surf. 810 Surf.	f. Circl	3785-4015	17600 Gals Acid	Erpini, Jasa Jud.
780	30015228780 24 17S 28E 660S 1980W		SDX Resources, Inc.	10813	4/16/2001	3/5/2002	3/5/2002 13.375"@418 8.625"@2594 5.5"@91.74	475 Surf. 935 Surf. 1310 2500	rf. Circ. 00' Calc	1000 1000	12000 Gal. acid	
19,	3001501519 24 17S 28E 1650S 2310W P&A	P&A	AID Herbert	955								
. 12	3001501521 24 17S 28E 330S 2310E	P&A	Donnelly Drilling Co.	2840	4/13/1941	7/15/1941	7/15/1941 8.25" @486 7" @810'	88	219 calc.	C. OH 2070-2195	160 Ots. 120 Ots.	PBTD 925' (8 sxs 925-940 P&A: 50 sxs @ 845, Perf 7"@ 540,sqz w/ 150 sxs, Perf @ 50' 30 sxs, in/out to surface
222	3001501522 24 17S 28E 1650S 990E	P&A	AID Herbert	006			6.625"@810"	35				
88	3001501520 24 17S 28E 330S 2310W	P&A	Tomkins-Shankle	965								
82	3001523418 24 17S 28E 800S 1000W	" C	Cimerex	10750	8/28/1 X	980 4/8/1981	4/8/1981 13.375"@504 8.625"@2502 5.5"@10750	500 Surf. 1750 Surf. 2190 Surf.	f. Circle	- TOC 6/6	7 to 0 Gal acid	
42 ;	3001531442 25 17S 28E 800S 1000W	<u>a</u>	SDX Resources, Inc.	3500	6/26/2001	8/1/2001	8/1/2001 8.625"@423 5.5"@3498	325 Surf. 875 Surf.	rf. Circl.	2671-3084	frac 80,000 gals, 130000#	
92	3001501526 25 17S 28E 330N 2310E	P&A	AID Herbert	940								
86	3001510098 25 17S 28E 330N 2310W	P&A	Kersey & Co.	831								
64	3001529749 23 17S 28E 330S 330E	a	COG Operating	7924	8/4/1997 (140 & SX	11/20/1997 X colone	11/20/1997 8.625"@355	300 Surf. 1860 Surf.	rf. Calc.	6937-7126 3017-3069	32,000 gal acid 32,000 gal acid	PBTD: 3550'
54	3001531345 23 17S 28E 1650S 330E	۵	COG Operating	4400	10/10/2000	1/7/2001	1/7/2001 8.625"@300 4.5"@3992	675 Surf. 1270 Surf.	F. F.	3714-3955 2601-3426	2000 gal. acid 37,000 gal. acid	CIBP @ 3600'
94	3001531346 23 17S 28E 2310N 330E	٥	COG Operating	4072	10/23/2000	12/28/2000	12/28/2000 8.625"@317 4.5"@4072	350 Surf. 1260 Surf.	rf. Circl.	3727-4000 3399-3616 2600-2836 2367-2438	2500 gal. acid 1000 gal. acid 1000 gal. acid 32,000 gal. acid	CIBP @ 3000' w/ 10sk. Cap

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30-015-00269-00-00		0	Α	SNG		99999	0	32.7105221	-104.354656	
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30-015-02476-00-00		0	Α	SNG		99999	0	32.7105589	-104.362415	
30-015-06102-00-00		0	Α	SNG		99999	0	32.7116646	-104.360935	
30-015-10205-00-00		0	Р	SNG		2228	0	32.8191653	-104.141581	
30-015-21076-00-00		0	Α	SNG		99999	0	32.7141266	-104.349563	
30-015-22017-00-00		G	Α	SNG		99999	0	32.8743143	-104.397507	
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WELL NAME:	Wentz sec, 24	State #	*	FIELD AREA: _	Empire				
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	Commercial	2840							

SDX Resources, Inc. C-108 Application

Section VII

- 1. Average Injection Volume = 300 BWPD

 Maximum Injection Volume = 1000 BWPD
- 2. Closed System
- 3. Request at maximum injection pressure of 850#. Attached are treatment reports for both zones. The lowest frac gradient is for the Yeso zone (3768' 3970'). Treatment reports show a frac gradient of .234 psi/ft or a surface frac pressure of 880#.
- 4. Water samples attached.
- 5. N/A

Section VIII

- 1. The injection interval of 2596' 3970' is the San Andres and Yeso formation of the Permian System, with Dolomite Lithology.
- 2. The only information on underground water in this area is from the New Mexico State Engineer file on a water well located at approximately 660' FSL and 330' FEL of Section 22, T22S, R28E (appx 1-1/2 miles). This data shows water overlying the proposed injection zone at a depth of 77.88 feet and identifies the aquifer as "PRC". A copy of this report is attached hereto.

Section IX

1. AID 24 State Com #1 SWD Acidize w/2000 gal 15% NEFE acid.

GRUY PETROLEUM MANAGEMENT COMPANY DAILY WORKOVER/COMPLETION REPORT

DATE: 4/5/01 DAY # 3

Lease/Well No: Aid 24P State #23 AFE No.: PURPOSE OF WORK: Complete new well. 4274' TD: PULLING UNIT: Key 4155' KB ABOVE GL: TS: PBTD: 5-1/2", 15.5#, J-55 PERFS: 3768'-3970' PROD CSG: SN: TBG: PKR:

DAILY ACTIVITY

	TIME		T		AILT AC	OPERATION	<u> </u>		
FROM	TO	HRS							
6:30 AM	8:00 PM	13.5	RIH w/ pkr	& RBP. Se	t RBP @ 40	020'. Pull up & se	t pkr @ 3834'.	RU Schlemberger.	First stage
			hot acid jo	b treatment.	Perfs brok	e @ 5000psi.			
				rate BPM	start psi	perfs psi	_		
			pad	15.3	2308	2541			
			acid	15.5	2541	2083			
			diverter	15.5	2083	2212			
			acid	15.5	2212	1946			
			diverter	15.5	1946	2404			
			acid	15.5	2404	2083			
			diverter	15.5	2083	2477		·	
			acid	15.5	2477	1625			<u> </u>
			diverter	11.8	1625	2312			
			acid	12.5	2312	1543			
			diverter	12.8	1543	2166		· · · · · · · · · · · · · · · · · · ·	
			acid	12.8	2166	1644			
			diverter	12.8	1644	1813			
			acid	12.5	1813	1511		<u></u>	
			diverter	12.8	1511	1777			
			acid	12.8	1777	1749			
			diverter	12.8	1749	1630			
			15% acid	1	1630	989			
			flush	1	989	960			
			ISIP 883,	5 min 805, 1	0 min 787,	15 min 769, flos 1	st stage back.	Release pkr. 12' o	f fill on RBP.
			tried to cire	c w/ pkr - co	uldn't. POC	H w/ tbg & pkr.			

COST SUMMARY

DAMAGES		EQUIPMENT RENTAL	\$1,500	TBG HEAD/TREE	
LOCATION WORK		FISHING TOOLS		TUBING	
RIG COST	\$2,087	COILED TUBING		SUPERVISION	
SUPPLIES		ACIDIZING	\$68,720	TEMP SURVEY	
WATER & HAULING	\$450	FRACTURING		WIRELINE WORK	
TRANSPORTATION		CONTRACT LABOR		MISC.	
CHEMICALS		DOWNHOLE PUMP			
CEMENT WORK		SUCKER RODS			
TOTAL DAILY COSTS:	\$7	72,757 CUMULATI	VE COSTS:	\$90.	

STIMULATION TREATMENT REPORT



									
Date 17-0C	Γ-02	_ District_Art	esia			1611196		S D X Resource	es Inc
Lease AID `24	STATE 23				Well Name	AID '24P' STATE Sec.24-T17S-R28E	23		
Field_EMPIRE		Otata Nove	Movino		Location	1	Wall ADI	- API 300153155	20000
WELL DATA	Well Type:			ass: Ol	<u>L</u>	Depth TD/PB:	4155	Formation:	SAN ANDRES
Geometry Typ	e Tubular Ty	pe OD	Weight	ID G	rade Top	Bottom	_	Perf Intervals	
TUBULAR	CSG	5.5	15.5	4.95 J	-55 0	4155		Bottom SPF	Diameter
							2596	3097 1	.41
Packer Type N TREATMENT Fluid Type PAD TREATMENT FLU	Fluid Des)	ed Volume(G	als) P	rop. Description and, Brown, 16/30		134,980	CAPACIT Tubing Cap Casing Cap Annular Cap. Open Hole Cap	61.78 0 0
								Fluid to Load _	
Previous Treat	ment	ACID		Previous Pr	oduction	N/A		Pad Volume	
Hole I caded M	/ith Oll	T	reat Via: Tub	oina 🗀 C	asing [▼] An	ıl. Tubing & A	nul 🗀	Treating Fluid_	
	I					ii rubing a A		Flush	59.8
						:W-5.		Overflush	0
Auxiliary Malei	IAIS_BIO-CLEAR TO	00, NE-940, CENT	INDA 1-00, ALT	7-1, DI -1 E, XEV	14, LINZ TAIL O, GL	···		Fluid to Recove	er1314
	<u> </u>	:		PROC	EDURE SUMM	MARY	·	<u> </u>	
Time		···-	Surface		Slurry Rate				
AM/PM	Treating Pres		BBLS. P	umped	ВРМ		Com	ments	
	STP	Annulus	Stage	Total					
10:30	0	0	0	0		SAFETY MEETING		· C	
10:53 11:01	0	0	0	0		TEST LINES & SE START VIKING- 2		<u> </u>	
11:04	1760	Ö	105	105		RATE ESTABLISH			
11:12	1880	0	476	476	45.5	START 1.0 PPG 1		1	
11:14	1831	0	76	552		START 2.0 PPG			
11:16	1750	0	78	630		START 3.0 PPG			
11:18	1705 1681	0	81	711 824		START 4.0 PPG			
11:20 11:33	1781	0	113 579	1403	 	START 5.0 PPG START 25# LINEA	R FI LISH		
11:35	1514	0	59.8	1463		SHUTDOWN, ISIF			
Treating Press	sure	Injection	n Rates	SI	out in Pressure		Cuet	omer Rep.	JERRY SMITH
Minimum	1681	Treating			DP	1514	BJ Re	<u>-</u>	
Maximum	1880	Flush	45.8	-				·	ry Sydow
						376			71611196
Average	1770	Average	45.3			310	Rec. I		452 A
Operators Max						1272	Distril	oution	
3	500					n 15 Min.	-+		
				FI	ush Dens. lb./ga	al. 8.34			

Pro-Kem, Inc. WATER ANALYSIS REPORT

RECEIVED MAY 1 4 2002 BY:

SAMPLE

Oil Co.: **SDX Resources** AID 24P St. Lease: Well No .: # 23

Location: Attention: Date Sampled: 26-April-2002 Date Analyzed: 10-May-2002 Lab ID Number: May1002.002-5

Salesperson:

MG/L

7,507 0.016 /cm.

NaSO4

NaCl

2 Parks Toland File Name: F:\ANALYSES\May1002.002

EO. WT.

ANALYSIS

1. Ph 6.460 1.143 2. Specific Gravity 60/60 F.

3. **CACO3 Saturation Index** @ 80F 0.206 @140F 1.146

Dissolved Gasses

100 4. Hydrogen Sulfide Carbon Dioxide **Not Determined** 5. **Dissolved Oxygen Not Determined**

Cations

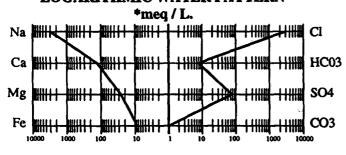
7.	Calcium	(Ca++)		2,505	/ 20.1 =	124.63
8.	Magnesium	(Mg++)		304	/ 12.2 =	24.92
9.	Sodium	(Na+)	(Calculated)	66,522 .	/ 23.0 =	2,892.26
10.	Barium	(Ba++)		Not Determined		

£	<u>Anions</u>				
11.	Hydroxyl	(OH+)	0	/ 17.0 =	0.00
12.	Carbonate	(CO3=)	0	/ 30.0 =	0.00
13.	Bicarbonate	(HCO3-)	464	/ 61.1 =	7.59
14.	Sulfate	(SO4=)	3,600	/ 48.8 =	73.77
15.	Chloride	(Cl-)	104,976	/ 35.5 =	2,957.07
16.	Total Dissolved	Solids	178,371		
17.	Total Iron	(Fe)	150	/ 18.2 =	8.24

18. Total Hardness as CaCO3

19. Resistivity @ 75 F. (Calculated)

LOGARITHMIC WATER PATTERN

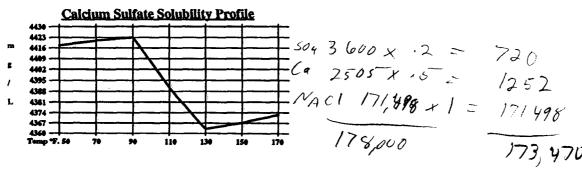


COMPOUND	EQ. WT.	X	*meq/L =	mg/L.
Ca(HCO3)2	81.04		7.59	615
CaSO4	68.07		73.77	5,022
CaCl2	55.50		43.26	2,401
Mg(HCO3)2	73.17		0.00	0
MgSO4	60.19		0.00	0
MgCl2	47.62		24.92	1,187
NaHCO3	84.00		0.00	0

71.03

58.46

PROBABLE MINERAL COMPOSITION



1045

0.00

2,888.89

168,885

Pro-Kem, Inc. WATER ANALYSIS REPORT

RECEIVED MAY 1 4 2002

BY:

SAMPLE

Oil Co.: **SDX Resources** Lease: AID 24P St.

Well No .: # 34

Location: Attention:

18.

19.

Date Sampled: 26-April-2002 Date Analyzed: 10-May-2002 Lab ID Number: May1002.002-6

0.016 /cm.

9,258

NaCl

Salesperson:

File Name: F:\ANALYSES\May1002.002

ANALYSIS

1. 6.320 2. Specific Gravity 60/60 F. 1.146

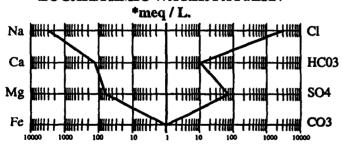
3. **CACO3 Saturation Index** @ 80F 0.192

			@140F	1.132		
D	issolved Gasses			MG/L.	EQ. WT.	*MEO/L
4.	Hydrogen Sulfide			100		
5.	Carbon Dioxide			Not Determined		
6.	Dissolved Oxygen			Not Determined		
Ω	Cations					
7.	Calcium	(Ca++)		2,505	/ 20.1 =	124.63
8.	Magnesium	(Mg++)		729	/ 12.2 =	59.75
9.	Sodium	(Na+)	(Calculated)	65,633	/ 23.0 =	2,853.61
10.	Barium	(Ba++)		Not Determined		
A	nions					
11.	Hydroxyl	(OH+)		0	/ 17.0 =	0.00
12.	Carbonate	(CO3=)		0	/ 30.0 =	0.00
13.	Bicarbonate	(HCO3-)		620	/ 61.1 =	10.15
14.	Sulfate	(SO4=)		3,300	/ 48.8 =	67.62
15.	Chloride	(Cl-)		104,976	/ 35.5 =	2,957.07
16.	Total Dissolved Sol	ids		177,763		
17.	Total Iron	(Fe)		3	/ 18.2 =	0.14

LOGARITHMIC WATER PATTERN

Total Hardness as CaCO3

Resistivity @ 75 F. (Calculated)



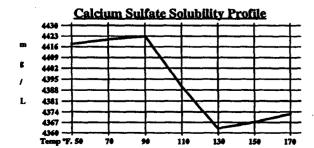
COMPOUND	EQ. WT.	X	*meq/L	=	mg/L.
Ca(HCO3)2	81.04		10.15		822
CaSO4	68.07		67.62		4,603
CaCl2	55.50		46.86		2,601
Mg(HCO3)2	73.17		0.00		0
MgSO4	60.19		0.00		0
MgCl2	47.62		59.75		2,845
NaHCO3	84.00		0.00		0
NaSO4	71.03		0.00		0

58.46

PROBABLE MINERAL COMPOSITION

2,850.46

166,638



FE-1

State of New Mexico State Engineer

Source of data: Obser X Owner Other Date April 13 19 83 Record by Cochran & Groseclose LOCATION: County Eddy Map 106.2.3 OWNER Turkey Track Ranch
LOCATION: County Eddy Map 106.2.3
•
ourse Turkey Track Ranch
OWNERIDIRCY IIION
DRILLER Completed 19
TOPO SITUATION Flat spot Elev 3579
DEPTHft Rept Meas Use stock
CASING 3 in to ft Log
PUMP: Type Piston Make
Ser.no./modelin.
PRIME MOVER: Make Aermotor HP HP
Ser.no. <u>Factory steel tower</u> Power/Fuel <u>wind</u>
PUMP DRIVE: Gear Head Belt Head Pump Jack
Make Ser.no VHS
WATER LEVEL: 77.88 ft meas April 13 9 83 aboves below
Top of ½" hanger plate
which is 1.40 ft above LS
PERMANENT RP is
which isft above described MP andft above LS
REMARKS well shown on Topo well discharges underground
AQUIFER(S): PRC
Well No on Photo DPN15-06084
File No Loc. No. 17.28.22.44244 Temp. SE corper & S. Line

Section XI Chemical Analysis

Remarks	cont	at well.	 	 	_
					_
	*		 	 	_
			 	 	-
			 	 	-
		···	 	 	_

SKETCH:

N

INITIAL WATER-		DEPTH TO WATER				
LEVEL MEASUREMENT		Below				
HI VIII IMMONIBILITI	lst.	2nd	3rd	LS		
Date <u>April 13</u> ,19 83 Hour 3:05 DM Obs JC, JCG	79.00	80.00		77.88		
Hour 3:05 PM Obs JC, JCG	1.12	2.12		1.40		
Not POA () POA (X)	77.88	77.88		76.48		

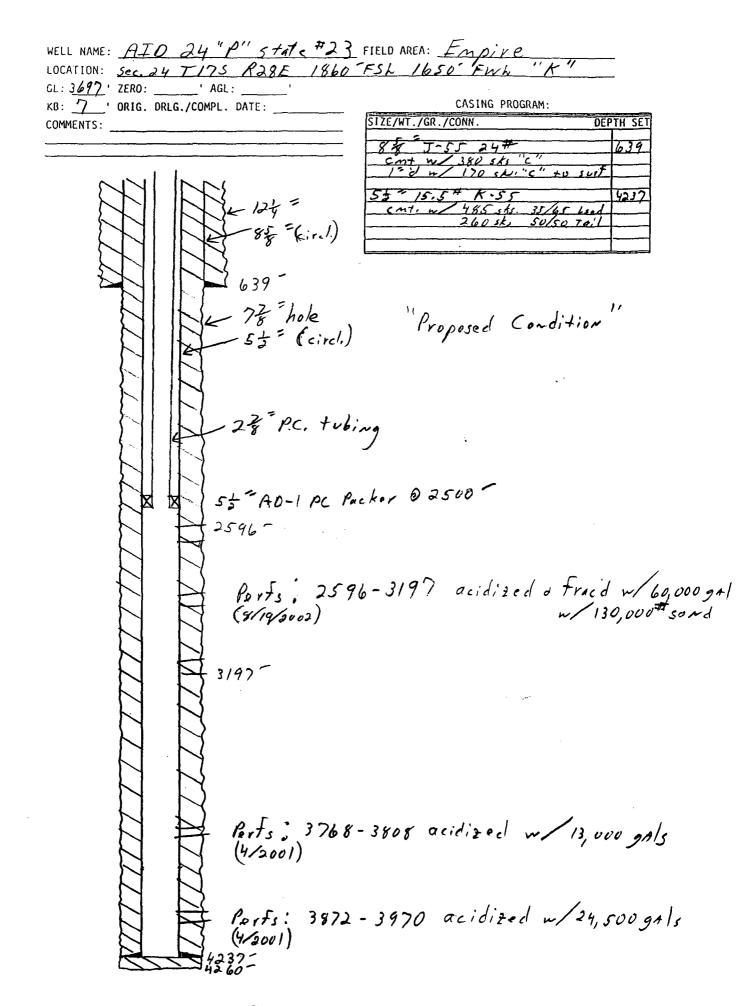
W L meas after pump shut off 20 min. Pumping W L () Remarks 5 minutes between measurements

WELL NAME: AIO 24 "P" 5 tate #2:	FIELD AREA: Empire
WELL NAME: <u>AIO 24 "P" 5 tate</u> #2 : LOCATION: <u>Sec. 24 T175 R28E 1860</u>	FSL 1650" FWW "K"
GL: 3697' ZERO:' AGL:'	
KB: 7 ' ORIG. DRLG./COMPL. DATE:	CASING PROGRAM: SIZE/WT./GR./CONN. DEPTH SET
COMMENTS:	
	8 7 55 24# 639
	cmt w/ 380 sks "c" 1= d m/ 170 skv. "c" +0 svet
	55 " 15.5 # K.55 4237
12t = 85 = (ir.l)	260 st, 50/50 Tail
88 (irel)	
639	
L 73 hole	u
5 = (circl.) Existing Condition
Circle) - Alsting Condition
$A \cap A$	• *
N 07:5	
28 tubing	•
\mathcal{M}	
MID	
MIA	
NIA	
Part. 25	96-3197 acidized a Fracid w/ 60,000 ga w/130,000 sond
(9/19/2002)	w/130,000 sond
	,,.
7114	
	to see
MIR	
NII)	
MILT	
NIX	
Perfs: 376	8-3808 acidized w/13 000 adle
(4/2001)	8-3808 acidized w/13,000 gals
CIBP Ø 3840 (1/2004)	
Parfs: 387.	2-3970 acidized w/24,500 gals
(4/2001)	
4237	
7000	

III - A Well Data

- SKETCH NOT TO SCALE -

REVISED: 6/7/06



Submit 3 Copies to Appropriate District Office

APPROVED BY

CONDITIONS OF APPROVAL, IF ANY.

State of New Mexico Energy, Minerals and Natural Resources Department

CISP

Form C-103 Revised 1-1-89

District Office						V	'Y	
DISTRICT P.O. Box 1980, Hobbs, NM 88240	, · · · · · · · · · · · · · · · · · · ·		checo St.		ION	WELL API NO. 30-015-31552	1	
DISTRICT II P.O. Drawer DD, Artesia, NM 882		Santa F	e, NM 87	505	Ì	sIndicate Type of Leas	e STATE	FEE
DISTRICT III 1000 Rio Brazos Rd. Agrec, NW	RECEIVED DARTESIA 197410	(A) (W) (SQ)				oState Oil & Gas Leas		<u> </u>
		AND REPORTS	ON WELI	LS			and the second	
(DO NOT USE THIS FORM DIFFERE	JOH PROPOS VTŘESERVOII	SÁLS TO DRILL OR T R. USE "APPLICATION FOR SUCH PROPOS	O DEEPEN O	OR PLUG BAC	K TO A	nLease Name or Unit AID 24P State	Agreement Name	
	AS FELL	OTHER						
2Name of Operator SDX Resources, Inc.	/					Well No. 23		
Address of Operator PO Box 5061, Midland, 1	X 79704					Pool name or Wildcar Empire, Yeso		
Well Location Unit Letter K	1860 Fee	t From The	South	Line and	1650	Feet From The	West	Line
Section	24	Township	17S R	ange	28E	NMPM	Eddy c	County
		₁₀Elevation (Show	/ whether DF, f	RKB, RT, GR, et	C.			also a
¹¹ C	heck Appro	priate Box to In	dicate Na	ture of Not	tice, Rep	ort, or Other D	ata	
NOTICE	OF INTE	NTION TO:			SUBS	SEQUENT RE	PORT OF:	
PERFORM REMEDIAL WORK		PLUG AND ABANDO	N 🔲	REMEDIAL W	ORK		ALTERING CASING	3
TEMPORARILY ABANDON		CHANGE PLANS		COMMENCE	ORILLING OF	PNS.	PLUG AND ANBANG	DONMENT [
PULL OR ALTER CASING				CASING TEST	AND CEME	NT JOB		
OTHER:				OTHER: Re	-complete			\
12Describe Proposed or Complete work) SEE RULE 1103.	ed Operations (Ck	early state all pertinent de	etails, and give	pertinent dates,	including est	timated date of starting	any proposed	<u> </u>
10/12/02 -								
MIRU. TIH w/4-3/4" bit. H 10, 28, 30, 32, 60, 71, 86 Acidize w/4500 gal 15% i Frac w/60,000 gal Viking Ran 2-7/8" tbg to 3249'. Started pumping back loa Back on production 10/22	, 2810, 40, 53 NEFE HCL ac 25 & 130,000 ad 10/20/02.	3, 58, 76, 2904, 06, id.	et CIBP @ 3 30, 35, 78, 9	730'. Run GF 93, 3025, 61,	R & CCL. , 63, 3117,	Perf: 2596', 2606 , 34, 42, 63, 86, 97	, 25, 36, 51, 69, 8 ' (35 holes).	37, 2708,
I hereby certify that the informat	• /	ht to	-					
	me (luali	TIT	LE Regulato	ry ⊺ech		DATE 11-21-0	
TYPE OR PRINT NAME BONNIE	Atwater						TELEPHONE NO. 915	/685-1761
(This space for State Use)								

For wand only BK THE

Gruy Petroleum Management Co.

Aid 24P State #23

1860' FSL & 1650' FWL

Sec. 24 17S-28E, Eddy County, New Mexico

API No. 30-015-31552

2/16/01

TD: 650': FTG: 650': MW: 8.3: MV: 28: PO: Circ hole.

Spudded 11:30 02/15/01. MIRU. Spud & drl w/12 1/4" bit, 243'. Tight hole cond hole

243'-650'. C&C hole.

2/17/01

TD: 650'; FTG: 0'; MW: 8.3; MV: 28; PO: Circ hole.

Run 14 jts 8 5/8" J-55 set @ 639'. RD csg crew. RU cmt'r. 380 sx no circ. Wait on 1" pipe to tag cmt. Tagged @ 230'. Pmp 170 sx cmt, circ cmt to surf. WOC 14 hrs. ND, NU BOP & chk

line. TIH w/DC's. Brk circ. Drl out plug, tag cmt 586'. TD: 1332'; FTG: 662'; MW: 9.8; MV: 29; PO: drlg.

TD: 1783'; FTG: 451'; MW: 9.8; MV: 28; PO: drlg. TOH for hole in pipe #31. TIH to start drlg. TD: 2181'; FTG: 396'; MW: 9.8; MV: 29; PO: drlg. TD: 2486'; FTG: 305'; MW: 9.8; MV: 28; PO: drlg. TD: 2865'; FTG: 379'; MW: 9.7; MV: 28; PO: drlg. TD: 3219'; FTG: 354'; MW: 9.9; MV: 30; PO: drlg. TD: 3600'; FTG: 381'; MW: 9.8; MV: 29; PO: drlg. TD: 3810'; FTG: 35'; MW: 9.8; MV: 29; PO: drlg.

TIH w/DST tool. Tst 15-60-60-180. TOH. SW 24 DP-19 DC. RD tst tool TIH circ to drl Curve brk in 30 min @ 1442'. 1189' wtr cut brine wtr. 1st open flow fr/btm of bucket open flow 7 oz close 10 oz. 2nd open fr/btm of bucket open flow 7oz closed 6 oz

hyd 1954' 1st flow 77-308 SI 1442'. 2nd flow 310-657 SI 1440' final hyd 1959'. TD: 4154'; FTG: 344'; MW: 10;

MV: 29: PO: drla.

2/28/01

TD: 4280'; FTG: 107'; MW: 9.9; MV: 29; PO: drlg.

Circ btm up. LD DP & DC. RU logger & tag btm 4272'. ND & RU csg crew. Run 5 1/2"

J-55 csg @ 4237'-27'. Brk circ & circ pipe. TD: 4280'; FTG: 0'; MW: 9.9; MV: 29; PO: Completed. Cmt well & RD cmt'r. Lead: 485 sx 36/65 P/C + 6% D-20 + 5% D-44 + 0.1 PPs D-130. Circ btm up. LD DP &

DC. Tail: 260 sx 50/50 P/C + 2% D-20 + 5% D-44 + 0.1 PPS D-130. Rig released 8:00 A.M. 2-28-01

SDX Resources, Inc.

P.O. Box 5061 MIDLAND, TX 79704 TEL: (432) 685-1761 FAX: (432) 685-0533 TOLL FREE: (800) 344-1761

2006 JUL 17 PM 2 28

July 14, 2006

OCD 1220 S St Francis Dr Santa Fe, NM 87505

Re:

C-108

Affidavit of Publication AID 24 P State #23 Sec 24, T17S, R28E

Enclosed is the Affidavit of Publication that should be attached to the C-108 referenced above. Also enclosed are copies of the proof of notification sent to offset operators.

Sincerely,

Bonnie Atwater Regulatory Tech

SDX Resources, Inc.

P.O. Box 5061 MIDLAND, TX 79704 TEL: (432) 685-1761 FAX: (432) 685-0533 TOLL FREE: (800) 344-1761

2006 JUL 31 PM 2 01

NMOCD

1220 S. St. Francis Drive Santa Fe, NM 87504

Attention: Mr. Jones

RE:

C-108 application AID 24 P St. #23

API # 30-015-1531552 Sec. 24 T17S R28E

Eddy County, New Mexico

Dear Mr. Jones,

SDX Resources has submitted a C-108 application for the above referenced well. This application was submitted stating the wells purpose as being for disposal, which will be the wells initial function. The wells primary purpose, however, will be for pressure maintenance and secondary recovery relating to the development of SDX's surrounding leases. Approval of this C-108 will result in the recovery of additional reserves and no waste or adverse effects are anticipated.

The following data is submitted for your information:

Attachment 1 SDX Lease & PUD Map
Attachment 2 Geological Information Memo
Attachment 3 Engineering Economic Summary
Attachment 3 C-108 application
Additional Proof of Notification

July 25, 2006

Sincerely,

Chuck Morgan

CC: State Land Office

		njection Permit	Checklist	
SWD Order Number	O41 Dates:	Division Approved _	District A	Approved
Information Request etter of	or Email sent			<i>(</i> :
Well Name/Num: A TO	Z4P# STAT	E#23	Date Spudded:	10/12/02
API Num: (30-) 015-3.	1552 County:			
Footages 1860 FSL/1	650 FWL SE	ec 24 Tsp 175	Rge 28E	7500-80L
	05BP= 020	451	C 5	
Operator Name: $\searrow DX$	NESOURCE	3 + 1M	Contact CAUCH	MAKGAN
Operator Address:	, but 906	T , PA IPLA	4D X 71	103
	Hole/Pipe Sizes	Depths	Cement	Top/Method
Surface	8-5/8	639	550	CiRc (ofter 1" use
Intermediate			185+260=	7 #
Production	5/2	9237	745 K	CIRC
Last DV Tool				
Open Hole/Liner				
Plug Back Depth		4280 TD		
Diagrams Included (Y/N): Be	efore Conversion	After Conversion	-New :	
Checks (Y/N): Well File Rev	iewedELogs in	Imaging		
Intervals:	Depths	Formation	Producing (Yes/No)] .
Salt/Potash			,	Thou Perk in
-Gapitan-sest				Typew to in
Cliff + Base, Ex.				197
Formation Above	22420197	SA	And the second of the second o	(FARTH)
Top Inj Interval		Son ander	03740	PSI Max. WHIP 387
_	1 is	VEUR		Open Hole (Y/N)
Bottom Inj Interval	Burks			No Deviated Hole (Y/N)
	11 - (1.5	mor AND)	
Fresh Water Site Exists (Y/N	N) Y Analysis Inc	cluded (Y/N): NO.	- (wer tere or	
Salt Water Analysis: Injection	n Zone (Y/N/NA)	Disposal Waters (Y	//N/NA) Types: _	
Affirmative Statement Include	led (Y/N):Newsp	paper Notice Adequa	ate (Y/N) ∬∌W ell Tab	ile Adequate (Y/N)
Surface Qwifer	Noticed {	Y/N) Mineral_Ow	/ner(s)	
AOH DWINERS MANCE	way Forhabile	EN FINE	male of	on Par Noticed (Y/N)
AOIT OWINGS. TIACE	NO 1	1	1 1 war () son C	<i>,</i> , , , , , , , , , , , , , , , , , ,
	North of Re	1 /		Noticed (Y/N) /
AOR Num Active Wells		• •		Part 2596-319 Generated? (Y/N) - 1 - 59-59
AOR Num of P&A Wells	Repairs?[Diagrams Included?		Dark 2596-319
Data to	Generate New AO	R Table	New Table 0	Generated? (Y/N) - 2015
	STA	E-W Footages	N-S Footages	13501
Wellsite	24/5/28 €		-	Conditions of Approval:
Northeast				1. Dull OUT CIBP, F
North				2. inst TBG. Test
Northwest				3
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7/21/2006/9:32 AM

Page 1 of 1

SWD_Checklist.xls/List

Jones, William V., EMNRD

From:

Jones, William V., EMNRD

Sent:

Monday, July 24, 2006 9:29 AM

To:

'cmorgan@sdxresources.com'

Cc:

Arrant, Bryan, EMNRD; Ezeanyim, Richard, EMNRD

Subject: SWD Application: AID 24P State Well No. 23 API No. 30-015-31552

Hello Bonnie Atwater or Chuck Morgan at SDX Resources:

We have reviewed your application at Santa Fe, in the Oil Conservation Division, and have the following questions and requests:

) Please send proof of you having noticed the State Land Office!

Is Pure Resources still in business with properties under their name - or is it now Chevron Inc. in Houston?

3) Your AOR table is fine except the Stage DV tools' depths and cement were missing.

For your information: Please send this info with your NEXT SWD application. Also, the last directive from Mark Fesmire is that no SWD will be approved to inject prior to all area of review wells being cemented totally across the injection interval (even below DV tools or if an intermediate casing is set directly above the injection interval). Exceptions may be sought at hearing.

In this case, the AOR wells appear to be fine, except: This well will be injecting into formations that are or may soon be producing in offset wells. Please send a petroleum engineering explanation of the effect this injection may have on offset producers. Will this injection cause waste of oil and gas resources and if not, then why will it not?

5) Are the lower perfs in the Yesp or are they really in the Glorieta? - please contact Bryan Arrant in Artesia prior to replying.

6) After reviewing the ISIP data that you sent to request a higher pressure limit initially than the 0.2 psi/ft, we have decided to wait and let you submit data to David Catanach after injection has begun to request a higher injection pressure. He may require a Step Rate Test.

Please reply as soon as is practical and we will then continue to review this application,

Regards,

William V. Jones

Engineering Bureau

Oil Conservation Division

Santa E

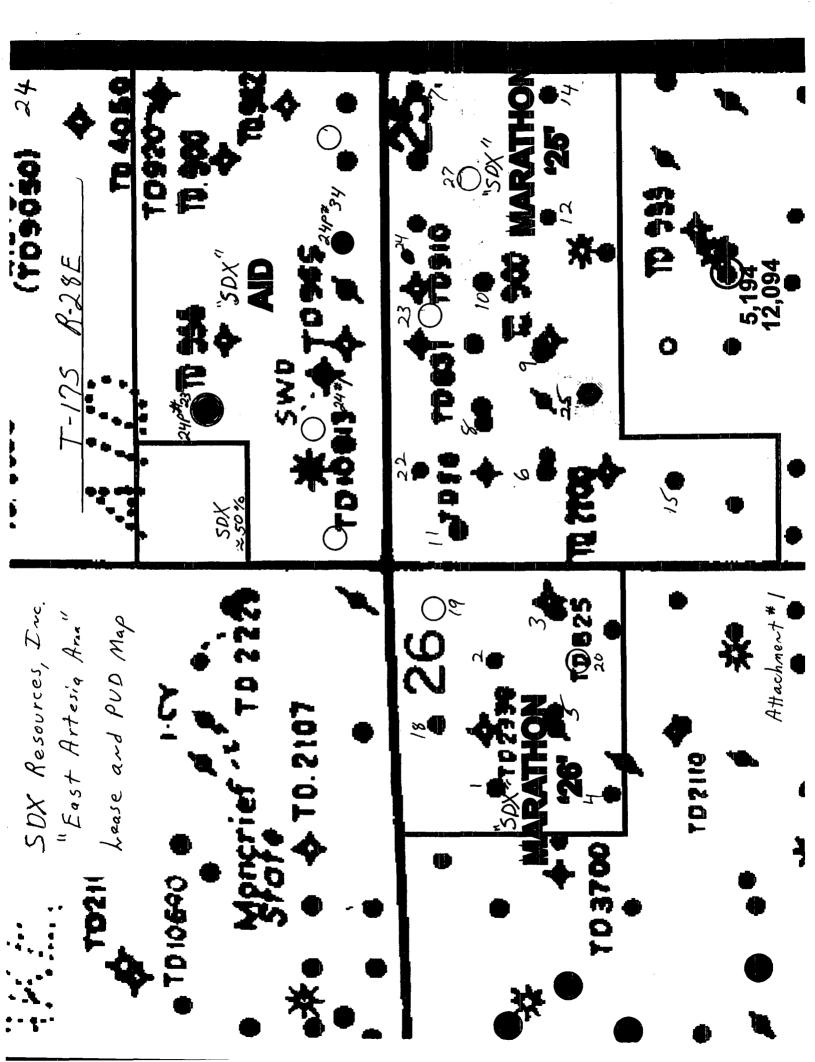
Santa Fe

Talked to check 7/24/06 3PM:
He will send NOTICE TO Cherron + SLO. E ENGR, STatement.

Recaired

31/06 W

7/24/2006



Richard J. Jordan Ph.D. 511 West Ohio Avenue, Suite 601 Midland, Texas 79701 (432) 685 – 1761

MEMO

July 25, 2006

To: Chuck Morgan From: R. Jordan

Re: AID 24P State No. 23

The Aid 24P State No. 23 application to convert the well to SWD status has raised questions regarding the engineering implications of disposal into potential producing strata in Section 24, T-17-S, R-28-E. That well produced 100% formation water from the Yeso and San Andres Formations. Our mapping at the Top San Andres Datum places the No. 23 well (southwest K spot) 10-40 feet down dip to SDX acreage in locations M, N, and O of Section 24. Similar relationships can be demonstrated in the deeper horizons.

Proved Undeveloped Reserves (PUD) have been assigned to three locations south/southeast of the proposed injection well. Please refer to the 2006 SDX Reserve Report prepared by Joe C. Neal & Associates. Positioning of an injector in an off set down dip location is expected to assist in pressure maintenance and increase lease oil recovery.

SDX RESOURCES, INC. TOTAL PROVED UNDEVELOPED EAST ARTESIA AREA

DATE : 11/01/05
TIME : 10:22:49
DBS FILE : S25080
SETUP FILE : S25080

RESERVES AND ECONOMICS

JOB C. NEAL & ASSOCIATES PETRO.CONSULTANTS JCN/AN

AS OF DATE: 1/06

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Affidavit of Publication

	NO.		19315	
STATE OF NEW MEX	ICO			
County of Eddy:				
Gary D. Scott				being duly
sworn,says: That he is	the	Pu	blisher	of The
Artesia Daily Press, a	daily news	paper	of gene	ral
circulation, published i	n English a	at Arte	sia, said	county
and county and state,	and that th	e here	e to atta	ched
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Artesia Daily Press,a	daily newsp	paper	duly qua	alified
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the 1937 Session Lav	vs of the st	tate of	New Me	exico for
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day as follows:				
First Publication	Ju	ine	23	2006
Second Publication				
Third Publication				
Fourth Publication			<u> </u>	
Muz,	n/A	12	#	
Subscribed and sworn	to before	me th	is	
23rd Day	June			2006
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Notary Pub	olic, Eddy C	County	, New N	Mexico

September 23, 2007

My Commission expires

Copy of Publication:

NOTICE OF APPLICA-TION FOR FLUID IN-JECTION WELL PERMIT

SDX Resources, Inc., 511 W. Ohio St., Ste 601, PO Box 5061, Midland, TX 79704, contact Chuck Morgan 432-685-1761 is seeking administrative approval from the New Mexico Oil Conservation Division to complete the following well for fluid injection: AID 24 P State #23 located in Sec 24, T17S, R28E, 1860' FSL 1650' FWL, Eddy Co., NM. Proposed interval is the San Andres/Yeso formation with perforations from 2596' - 3970' with a maximum daily injection volume of produced formation water at 1000 bbls per day with a maximum injection pressure of 850#. Interested parties must file objections or request for hearing with the New Mexico Oil Conservation Division, 1220 S St Francis, Santa Fe, NM 87505 within 15 days of this notice. Published in the Artesia Daily Press, Artesia, N.M. June 23, 2006. Legal 19315 Page 3 SDX Resources, Inc. C-108 Application AID 24 P State #23

XIII. Copies of the Oil Conservation Division Form C-108, the Well Data Sheet and map have been sent to the offset operators, surface owner(s) as per the listing below.

Mack Energy Corp PO Box 960 Artesia, NM 88211 505-748-1288 Fasken Oil & Ranch, Ltd 303 W Wall #1800 Midland, TX 79701 432-687-1777

Marbob Energy Corp PO Box 304 Artesia, NM 88210 505-748-3303 Pure Resources, Inc. 500 W Illinois Midland, TX 79701 432-498-8600

Devon Energy Corp 20 N Broadway Ave Oklahoma City, OK 73102 405-235-3611 ConocoPhillips 600 N Dairy Ashford Rd Houston TX 77079 281-293-1000

Inexco Oil Co PO Box 51810 Midland, TX 79710 432-688-6800

Surface Owner: State of New Mexico

A copy of the Legal Notice as published in the Artesia Daily News is attached to this filing. Certified copy will be forwarded as soon as it is received in this office.

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