Form 3160-4 (July 1992)

UNITE STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

CIST SUBMIT IN RUN ICIT ONS. DIVISIONAPPROVED
(See other inSuch Street Expires: February 28, 1995
Everse side)

STREET STREET ON AND SERIAL NO.

Artesia, NM 88210+283464050

	/IPLETIO	N OR	RECOM	IPLET	ION	KEPU	RT A	ND LO)G*	O. IF IND	IAN, ALI	LOTTE	E OR TRIBE NAME
a. TYPE OF WELL:		OIL X	GAS WELL	DRY	, [Other				7. UNIT	AGREEN	MENT N	IAME
b. TYPE OF COMPLET NEW WELL [X]	WORK	DEEP-	PLUG []	DIFF.	(<u> </u>								
WELL LAN	OVER 🗆	EN L	BACK U	RESVE	₹ □	Other				8. FARM	OR LEA	SE NA	ME, WELL NO.
SDX Resources									į				eral #2
ADDRESS AND TELE										9. APIW			
PO Box 5061, M	fidland, TX 7	79704	915/68	5-1761									31193 —
LOCATION OF WELL	(Report location	clearty and	l in accordance	e with any S	tate requ	irements)	CEILE	`}	5 1				OR WILDCAT
At surface 2310' FNL, 1650' FEL				Ţ ∂CĎ.			ARTESIA 🥰		Red Lake, GL-Yeso, NE				
At top prod. interval	reported below					<u></u>		27 7 1	7	OR A		1., UK	BLOCK AND SURVE
*****					,	Ella		رزاري		Sec	. 26, T	17S,	R27E, Unit G
At total depth				14. PERM	AIT NO.	- 016	STATE OF 1	S80ED					13. STATE
Same							06/1	6/00		E	Eddy		NM
. DATE SPUDDED	16. DATE T.D.	REACHED	17. DATE C	OMPL. (Re	eady to p	rod.)	18. ELEV	ATIONS (DE	, RKB, R	r, GE, ETC.)* 1	9. ELI	V. CASINGHEAD
08/28/00	09/04/00		10/03/						564'			_	
. TOTAL DEPTH, MD 3690		36		Н	OW MAN			23. INTEI DRILI	RVALS LED BY	ROTARY	TOOLS (es		CABLE TOOLS
. PRODUCING INTER 3204-3378	(VAL(S), OF THIS	COMPLET	ION-TOP, BOT	TOM, NAME	E (MD AN	ID TVD)*							WAS DIRECTIONAL SURVEY MADE
3204-3376												•	
TYPE ELECTRIC AL	ID OTHER LOAD										T		Yes
: TYPE ELECTRIC AN LDT-CNL-GR, D		RUN									27	. WA:	S WELL CORED No
			CASIN	G RECOR	D (Repo	rt ell strin	as set in	well					
SING SIZE/GRADE	WEIGHT, LE	J/FT.	DEPTH SET (SIZE			ENT, CEN	MENTING F	RECOR	D	AMOUNT PULLED
8-5/8"	23#	:	325		1	2-1/4			Surf				None
5-1/2"	15.5# &	14#	3698			7-7/8	400	sx Lite +	400 sx	C - Su	rf		None
	+											+	
		LINER	RECORD					30.		TUBING R	ECORE	i_	
SIZE 1	TOP (MD)			ACKS CEM	ENT.	SCREEN	MD)	SIZE		DEPTH SE	T (MD)		PACKER SET (MD)
			ACCEPT	ED FO	R R	CORD		2-7/8		344	15		
		1 1											
						32		- , ,		IRE, CEMI			<u> </u>
204 , 08, 21, 25,					56.	DEPTH	INTERVAL	(MD)	AN	OUNT AND	KIND	OF MA	E, ETC. TERIAL USED
204, 08, 21, 25, 2, 78	38, 40, 44,					DEPTH		(MD)	A: 350	ount and	KIND C	DF MA	TERIAL USED
204, 08, 21, 25, 2, 78	38, 40, 44,					DEPTH	INTERVAL	(MD)	A: 350 F: 732	OUNT AND Ogal 159 90 gal Vi	KIND O KIND O King 30	E 0 + 9	
204, 08, 21, 25, 2, 78	38, 40, 44,					DEPTH	INTERVAL	(MD)	A: 350 F: 732	ount and	KIND O KIND O King 30	E 0 + 9	TERIAL USED
. PERFORATION REC 1204, 08, 21, 25, 2, 78 17 holes, 4" sele	38, 40, 44,			ARO 149,		DEPTH 32	INTERVAL	(MD)	A: 350 F: 732	OUNT AND Ogal 159 90 gal Vi	KIND O KIND O King 30	E 0 + 9	TERIAL USED
204, 08, 21, 25, 2, 78 17 holes, 4" sele	38, 40, 44, 4ct fire)	46, 52, 6		APP 149.	56 RODU	DEPTH 32	04-337	(MD)	A: 350 F: 732	10 gal 159 90 gal Vi 12/20 E	NEF king 30 Brady s	E 0 + 9 sd	TERIAL USED
204, 08, 21, 25, 2, 78 17 holes, 4" sele	38, 40, 44, 4ct fire)	46, 52, 6	337	P wing, gas li	RODU	DEPTH 32	04-337	(MD)	A: 350 F: 732	10 gal 159 90 gal Vi 12/20 E	KIND O KING 30 Brady s	E 0 + 9 sd	5160# 16/30 +
204, 08, 21, 25, 2, 78 17 holes, 4" sele * TE FIRST PRODUCTI 10/30/00 TE OF TEST	38, 40, 44, 4ct fire) ON PR Pn HOURS TEST	00UCTION	METHOD (Flo	PROD'N F	RODU(ift, pump	DEPTH 32	O4-337	(MD)	A: 350 F: 7329 30140	OUNT AND 0 gal 159 90 gal Vi # 12/20 E	NEF king 30 Brady s ELL STA shut-in	E 0 + 9 sd	5160# 16/30 + Producing or Prod AS-OIL RATIO
204, 08, 21, 25, 2, 78 17 holes, 4" sele TE FIRST PRODUCTI 10/30/00 TE OF TEST 11/16/00	on Pr Hours Test	146, 52, 69 ODUCTION DED CH	METHOD (Flor 12' x 2-1/2" : HOKE SIZE	PROD'N F	RODUCITI, pump	DEPTH 32 CTION ing-size an OIL—BBI	d type of p	(MD) 3 sump GAS—MC	A. 350 F: 7329 30140	O gal 159 90 gal Vi # 12/20 E	NEF king 30 Arady s ELL STA shut-in BBL.	E 0 + 9 sd	Froducing or Prod S-OIL RATIO 1067
204, 08, 21, 25, 2, 78 17 holes, 4" sele TE FIRST PRODUCTI 10/30/00 TE OF TEST 11/16/00 DW. TUBING PRESS.	ON PR Ph HOURS TEST 24 CASING PRESS	ODUCTION TO 1 TED CH	METHOD (Flor 2' x 2-1/2" ; HOKE SIZE	PROD'N FTEST PER	RODUCITI, pump	DEPTH 32 CTION ing-size an OIL—BBI	O4-337	(MD) 3 sump GAS—MC	AN A: 3500 F: 7329 301409	O gal 159 90 gal Vi # 12/20 E	NEF king 30 Arady s ELL STA shut-in BBL.	E 0 + 9 sd	5160# 16/30 + Producing or Prod AS-OIL RATIO
204, 08, 21, 25, 2, 78 17 holes, 4" sele TE FIRST PRODUCTI 10/30/00 TE OF TEST 11/16/00 DW. TUBING PRESS. DISPOSITION OF GA	ON PR Ph HOURS TEST 24 CASING PRESS	ODUCTION TO 1 TED CH	METHOD (Flor 2' x 2-1/2" ; HOKE SIZE	PROD'N FTEST PER	RODU(ift, pump	DEPTH 32 CTION ing-size an OIL—BBI	d type of p	(MD) 3 sump GAS—MC	AN A: 3500 F: 7329 301409	WATER- BBL.	KIND C NEF king 30 Brady s ELL STA shut-in BBL. 00	DF MA E D + 9 sd TUS (/	Froducing or Prod S-OIL RATIO 1067
1204, 08, 21, 25, 78 17 holes, 4" sele ATE FIRST PRODUCTI 10/30/00 ATE OF TEST 11/16/00 OW. TUBING PRESS. DISPOSITION OF GA	ON PR Phours TEST CASING PRESS AS (Sold, used for	ODUCTION TO 1 TED CH	METHOD (Flor 2' x 2-1/2" ; HOKE SIZE	PROD'N FTEST PER	RODU(ift, pump	DEPTH 32 CTION ing-size an OIL—BBI	d type of p	(MD) 3 sump GAS—MC	AN A: 3500 F: 7329 301409	O gal 159 90 gal Vi # 12/20 E WATER- 2 BBL. 200	KIND C NEF king 30 Brady s ELL STA shut-in BBL. 00	DF MA E D + 9 sd TUS (/	Froducing or Prod S-OIL RATIO 1067
1204, 08, 21, 25, 78 17 holes, 4" sele 18 TE FIRST PRODUCTION 10/30/00 18 OF TEST 11/16/00 19 OW. TUBING PRESS.	ON PR HOURS TEST 24 CASING PRESS	ODUCTION TO 1 TED CH	METHOD (Flor 2' x 2-1/2" ; HOKE SIZE	PROD'N FTEST PER	RODU(ift, pump	DEPTH 32 CTION ing-size an OIL—BBI	d type of p	(MD) 3 sump GAS—MC	AN A: 3500 F: 7329 301409	WATER- BBL.	KIND C NEF king 30 Brady s ELL STA shut-in BBL. 00	DF MA E D + 9 sd TUS (/	Froducing or Prod S-OIL RATIO 1067

37. SUMMARY OF POROUS ZONES: (S) all important zones of porosity and contents drill-stem, tests, including depth interv. recoveries):

eof; cored intervals; and all hut-in pressures, and

recoveries):							
FORMATION	TOP	воттом		ESCRIP	TION, CONTENTS,	ETC.	
Yates	368	748	Dolo/Anhy				
Seven Rivers	748	1124	Dolo/Anhy				
Queen	1124	1346	Sd/Anhy/Dolo				
Grayburg	1346	1710	Anhy/Dolo				
San Andres	1710	3170	Dolo				
Glorietta	3170	3300	Sand/Dolo				
Yeso	3300		Dolo				
					3	•	
				1961			
				,	· •		
38. GEC	DLOGICAL MARKERS		38.	CEOL	OGICAL MARKERS		
		, ОР	30.	GLOC	TOP		
NAME	MEAS. DEPTH	TRUE VERT. DEPTH	NAME		MEAS. DEPTH	TRUE VERT. DEPTH	
Yates	368	VEIXI. DEFIN				VEIXT. DET TIT	
Seven Rivers	748						
Queen	1124						
Grayburg	1346	to 1. 20 -					
San Andres	1710						
Glorietta	3170	99 % Y					
Yeso	3300	ec :2 7	02 33 1 200				
		53 "		İ		1	

WELL NAME AND NUMBER Trigg Federal	No. 2	
LOCATION 2310' FNL & 1650' FEL, See	ction 26, T17S, R27E, E	ddy County NM
OPERATOR SDX Resources, Inc.		177 - A. v. 2000
DRILLING CONTRACTOR United Drilling	g, Inc.	(FP 1) 5 2000
The undersigned hereby certified of the drilling contractor who drill ducted deviation tests and obtained Degrees @ Depth Degrees	ed the above described	ized representative well and had con- Degrees @ Depth
Degrees & Depth	o C Dept	
0' 330'		
0' 505'		
1/4° 1016'		
1/4° 1512'		
1/2° 2003'		
1/4° 2523'		
0		
1/2 3015'		<u> </u>
Drillir	ng Contractor Unitad	Drilling, Inc.
	By: George	ry a oh
	'	s Manager
Subscribed and sworn to before me the 20	nis Jak day of Sep	tumber.
	/53121/1 Notary P	v boutley
	Notary P	ublic /
My Commission Expires: 9 352063	County St	ate ate