## LAR MAN CONTRACT

P. C. 801 1803 SUBMIT IN TR

UNITED STATES UNITED STATES MOST NEW MEXICONS OF DEPARTMENT OF THE INTERIOR FORM APPROVED OMB NO. 1004-0136 Expires: February 28, 1995

	BUREAU OF LAND	MANAGEMEN	IT .				5. LEASE DESIGNATION AN NM-014097	
APPI IC	CATION FOR PERM	AIT TO DR	II I OF	R DEEPEI	N		6. IF INDIAN, ALLOTTEE OR	
TYPE OF WORK								
	RILL	DEEPEN [		,			7. UNIT AGREEMENT NAME	
b. TYPE OF WELL	GAS WELL X OTHER		SIN	GLE X	MULTIP	LE 🦳	9 FARM OR LEADE NAME	APPLI NO
WELL OTHER  NAME OF OPERATOR			ZONE ZONE				8. FARM OR LEASE NAME, WELL NO.  Langlie A Federal #2	
SDX Resources, Inc.							9. API WELL NO.	/
ADDRESS AND TELEPHO							30-025	-3462
PO Box 5061, MI	dland, TX 79704 915/6	85-1761					10. FIELD AND POOL, OR V	VILDCAT
	ort location clearly and in accordance v						Jalmat, Tansill,	Yt, 7R
At surface 660' FSL, 1980' FEL, Sec 17, T25S, R37E, Unit O							11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA	
At proposed prod. zone							Sec 17, T25S, R37E	
DISTANCE IN MILES AN	D DIRECTION FROM NEAREST TOW	N OR POST OFFICE	•				12. COUNTY OR PARISH	13. STATE
1 miles NW of Ja							Lea	NM
. DISTANCE FROM PROP	·	<del></del>	16. NO. O	F ACRES IN LEAS	E		ACRES ASSIGNED	<u> </u>
LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT (Also to nearest drig, unit line, if any)			160 To			TOTHIS	THIS WELL 160	
(Also to nearest drig. unit is . DISTANCE FROM PROP		19. PROPOSED DEPTH 20. ROTA			20. ROTAR	ARY OR CABLE TOOLS		
TO NEAREST WELL, DRI OR APPLIED FOR, ON TH	30'	3200'				Rotary		
. ELEVATIONS (Show whe	······································		1				22. APPROX. DATE WORK	WILL START
3091' GR							05/01/99	·
		PROPOSED CAS	SING AND	CEMENTING P	ROGRAM			
SIZE OF HOLE	GRADE, SIZE OF CASING	WEIGHT PER F	тоот	SETTING DE	NG DEPTH		QUANTITY OF CEMENT	
12-1/4"	8-5/8" J55	24#	600/ 450' WITNE		ESS	350 sx Class C		
7-7/8"	4-1/2-5-1/2 J55	9.5-17#		3200			400 sx Lite, 200 sx 0	
k circ cmt. Perfora	" hole to appx 450'. Set 8 ate Yates gas zone & stim	-5/8" surface o	esg. Circ ssary for	Class C cmt	t. Drill 7-7		LED WATER BA to 3200'. Set 4-1/2" o	
& circ cmt. Perfora Specific Programs Exhibit #1: BOP Exhibit #2: Surv Exhibit #3: Exist	ate Yates gas zone & stim s: Diagram ey Plat ing & Proposed Roads Ma	ulate as neces	ssary for	Class C cmt optimum pro	t. Drill 7-7 oduction.	/8" hole	to 3200'. Set 4-1/2" o	
& circ cmt. Perfora Specific Programs Exhibit #1: BOP Exhibit #2: Surv Exhibit #3: Exist Exhibit #4: Prod EXhibit #5: Drill	ate Yates gas zone & stim  Diagram ey Plat ting & Proposed Roads Ma ucing Well Area Map Site Layout	ulate as neces	APPRI GENE	Class C cmt optimum pro	t. Drill 7-7 oduction. BJECT T	/8" hole TO ENTS A	to 3200'. Set 4-1/2" o	
& circ cmt. Perfora Specific Programs Exhibit #1: BOP Exhibit #2: Surv Exhibit #3: Exist Exhibit #4: Prod EXhibit #5: Drill	ate Yates gas zone & stimes:  Diagram ey Plat ting & Proposed Roads Ma ucing Well Area Map Site Layout	aulate as neces	APPRI GENE SPEC	Class C cmt optimum pro OVAL SUE RAL REQI	t. Drill 7-7 oduction. BJECT T	/8" hole TO ENTS A	to 3200'. Set 4-1/2" o	
& circ cmt. Perfora Specific Programs Exhibit #1: BOP Exhibit #2: Surv Exhibit #3: Exist Exhibit #4: Prod EXhibit #5: Drill	Diagram ey Plat ing & Proposed Roads Ma ucing Well Area Map Site Layout 23986	aulate as neces	APPRI GENE	Class C cmt optimum pro OVAL SUE RAL REQI	t. Drill 7-7 oduction. BJECT T	/8" hole TO ENTS A	to 3200'. Set 4-1/2" o	
& circ cmt. Perfora Specific Programs Exhibit #1: BOP Exhibit #2: Surv Exhibit #3: Exist Exhibit #4: Prod EXhibit #5: Drill	Diagram ey Plat ing & Proposed Roads Ma ucing Well Area Map Site Layout 23986	ap	APPRI GENE SPEC ATTAC	Class C cmt optimum pro  OVAL SUE RAL REQI IAL STIPU CHED	BJECT TUREMILATION	/8" hole f	to 3200'. Set 4-1/2" o	or 5-1/2" csg
& circ cmt. Perfora Specific Programs Exhibit #1: BOP Exhibit #2: Surv Exhibit #3: Exist Exhibit #4: Prod EXhibit #5: Drill	Diagram ey Plat ing & Proposed Roads Ma ucing Well Area Map Site Layout 20451 23986 79240 5-4-99	ap leepen, give do ms and measu	APPRIGENE SPEC ATTAC	Class C cmt optimum pro  OVAL SUE RAL REQI IAL STIPU CHED	BJECT TUREMI	/8" hole f	to 3200'. Set 4-1/2" o	2 19/99 19/99
& circ cmt. Perfora Specific Programs Exhibit #1: BOP Exhibit #2: Surv Exhibit #3: Exist Exhibit #4: Prod EXhibit #5: Drill CODE APINO.30- 4. SIGNED	Diagram ey Plat ing & Proposed Roads Ma ucing Well Area Map Site Layout 23986 79240 5-4-99 025-34626	ap leepen, give do ms and measu	APPRIGENE SPEC ATTAC	Class C cmt optimum pro  OVAL SUE IRAL REQUIRAL STIPU CHED  sent productive z ue vertical depth	BJECT TUREMI	/8" hole f	to 3200'. Set 4-1/2" o	2 19/99 19/99
& circ cmt. Perfora Specific Programs Exhibit #1: BOP Exhibit #2: Surv Exhibit #3: Exist Exhibit #4: Prod EXhibit #5: Drill CODE API NO. 30-  (This space for Feder	Diagram ey Plat ing & Proposed Roads Ma ucing Well Area Map Site Layout 23986 79240 5-4-99 025-34626  al or State office use)	D leepen, give d	APPRIGENE SPEC ATTAC	Class C cmt optimum pro	BJECT TUIREMILATION	OENTS A	to 3200'. Set 4-1/2" of 3/2 productive zone. If propositer program, if any.	er 5-1/2" csg
& circ cmt. Perfora Specific Programs Exhibit #1: BOP Exhibit #2: Surv Exhibit #3: Exist Exhibit #4: Prod EXhibit #5: Drill CODE APINO.30-  (This space for Feder PERMIT NO.	Diagram ey Plat ing & Proposed Roads Ma ucing Well Area Map Site Layout 23986 79240 5-4-99 025-34626  al or State office use)	D leepen, give d	APPRIGENE SPEC ATTAC	Class C cmt optimum pro  OVAL SUE RAL REQI IAL STIPU CHED  sent productive z ue vertical depth	BJECT TUREMILATION	OENTS A	to 3200'. Set 4-1/2" of 3/0 of the productive zone. If propositer program, if any.	or 5-1/2" csg
& circ cmt. Perfora Specific Programs Exhibit #1: BOP Exhibit #2: Surv Exhibit #3: Exist Exhibit #4: Prod EXhibit #5: Drill  APINO. 30:  (This space for Feder PERMIT NO	Diagram ey Plat ing & Proposed Roads Ma ucing Well Area Map Site Layout 23986 79240 5-4-99 -025-34626 al or State office use)	Despen, give dons and measure thoids legal or equita	APPRIGENE SPEC ATTAC	Class C cmt optimum pro  OVAL SUE RAL REQI IAL STIPU CHED  sent productive z ue vertical depth	BJECT TUREMILATION	OENTS A	to 3200'. Set 4-1/2" of 3/0 of the productive zone. If propositer program, if any.	7 5-1/2" csg

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

