	UNITED STATES C. SOLUTION SUBMIT IN TRIPLA					FORM APPROVED OMB NO. 1004-0136 Expires: February 28, 1995	
BUREAU OF LAND MANAGEMENT						5. LEASE DESIGNATION AND SERIAL NO. LC-055546	
APPLI	CATION FOR PER	MIT TO DR	ILL OR DEEP	PEN		6. IF INDIAN, ALLOTTEE C	
						7. UNIT AGREEMENT NAME USGS C.	
						14-08-001-3905 8. FARM OR LEASE NAME, WELL NO.	
2. NAME OF OPERATOR SDX Resources.					· · · · · · · · · · · · · · · · · · ·	El Paso Wells Fe	,
3. ADDRESS AND TELEPHONE NO. PO Box 5061, Midland, TX 79704 915/685-1761						30-02.5-3 10. FIELD AND POOL, OR	4618
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)						Jalmat, Tansill, Yt, 7R	
At surface 660' FNL, 1980' FWL, Sec 4, T25S, R37E, Unit C At proposed prod. zone						11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA	
						Sec 4, T25S,	R37E
14. DISTANCE IN MILES AN 3-1/2 miles NE o	ID DIRECTION FROM NEAREST TOW	VN OR POST OFFICE	•			12. COUNTY OR PARISH	13. STATE NM
15. DISTANCE FROM PROF LOCATION TO NEARES	т		TOT			DF ACRES ASSIGNED	
PROPERTY OR LEASE I (Also to nearest drig. unit)		/ 660'	338.7			160	
18. DISTANCE FROM PROF TO NEAREST WELL, DR OR APPLIED FOR, ON T	ILLING, COMPLETED, 3	19. PROPOSED DEPTH 3200'	t 	20. ROTARY OR CABLE TOOLS Rotary			
21. ELEVATIONS (Show whether DF, RT, GR, etc.) 3225 GR						22. APPROX. DATE WORK WILL START* 05/01/99	
23.		PROPOSED CAS		G PROGRAM	· · · · · · · · · · · · · · · · · · ·		
SIZE OF HOLE	GRADE, SIZE OF CASING	WEIGHT PER FO	OOT SETTING DEPTH		QUANTITY OF CEMENT		
12-1/4"	8-5/8" J55	24#	* : 60		WINESS Class C		
7-7/8"	4-1/2-5-1/2 J55	9.5-17#	32	200'		400 sx Lite, 200 sx	Class C
Plan to drill 12-1/4	" hole to appx 450'. Set 8-	-5/8" surface cs	sg. Circ Class C c	mt. Drill 7-	7/8" hole 1	URCES - 4/20 to 3200'. Set 4-1/2" of	0 9 9 14 pr 5-1/2" csg
& circ cmt. Perfora Specific Programs Exhibit #1: BOP Exhibit #2: Surve Exhibit #3: Exist Exhibit #4: Prode	" hole to appx 450'. Set 8 ate Yates gas zone & stim	-5/8" surface cs ulate as necess	sg. Circ Class C c	mt. Drill 7- production.	7/8" hole PBOD PBOD PBOD PBOD PBOD APPRO GENEI SPECI	to 3200'. Set 4-1/2" of OGRID NO.2.39 ODE 79240 ATE 5-4-99 OVAL SUBJECT RAL REQUIREM AL STIPULATIO	or 5-1/2" csg 45 (8-3 346/8 TO ENTS AN
& circ cmt. Perfora Specific Programs Exhibit #1: BOP Exhibit #2: Surve Exhibit #3: Exist Exhibit #4: Prode EXhibit #5: Drill	" hole to appx 450'. Set 8- ate Yates gas zone & stim :: Diagram ey Plat ing & Proposed Roads Ma ucing Well Area Map	-5/8" surface cs ulate as necess ap	sg. Circ Class C c sary for optimum	e zone and pro	7/8" hole PACA PACA PACA APPRO APPRO SPECI ATTAC	to 3200'. Set 4-1/2" of OGRID NO 20 FTV NO 239 SE 79240 ATE 5-4-99 SOE 7925 - OVAL SUBJECT RAL REQUIREM AL STIPULATIO CHED	or 5-1/2" csg <u>45 (</u> 8 <u>3</u> <u>346/8</u> TO ENTS AN NS
& circ cmt. Perfora Specific Programs Exhibit #1: BOP Exhibit #2: Surve Exhibit #3: Exist Exhibit #3: Exist Exhibit #4: Prod EXhibit #5: Drill	" hole to appx 450'. Set 8- ate Yates gas zone & stim Diagram ey Plat ing & Proposed Roads Ma ucing Well Area Map Site Layout	-5/8" surface cs ulate as necess ap ap to deepen, give data ations and measure	sg. Circ Class C c sary for optimum	e zone and protocology	7/8" hole PACA PACA PACA APPRO APPRO SPECI ATTAC	to 3200'. Set 4-1/2" of OGRID NO 20 FTV NO 239 SE 79240 ATE 5-4-99 SOE 7925 - OVAL SUBJECT RAL REQUIREM AL STIPULATIO CHED	or 5-1/2" csg <u>45 (</u> 83 346/8 TO ENTS AN NS al is to drill or
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& circ cmt. Perfora Specific Programs Exhibit #1: BOP Exhibit #2: Surve Exhibit #3: Exist Exhibit #3: Exist Exhibit #4: Produ EXhibit #5: Drill IN ABOVE SPACE DESC deepen directionally, give 24. SIGNED	" hole to appx 450'. Set 8- ate Yates gas zone & stim Diagram ey Plat ing & Proposed Roads Ma ucing Well Area Map Site Layout RIBE PROGRAM: If proposal is in pertinent data on subsurface loc	-5/8" surface cs ulate as necess ap ap to deepen, give data ations and measure	sg. Circ Class C c sary for optimum a on present productiv ad and true vertical dep	e zone and protocology	7/8" hole PACA PACA PACA APPRO APPRO SPECI ATTAC	to 3200'. Set 4-1/2" of OGRID NO 20 FTY NO.239 SE <u>79240</u> SE <u>79240</u> SE <u>5-4-99</u> OVAL SUBJECT RAL REQUIREM AL STIPULATIO HED productive zone. If propos or program, if any.	or 5-1/2" csg <u>45 (</u> 83 346/8 TO ENTS AN NS al is to drill or
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