		IEW MEXICO OIL CONS	30-005-62608			
SANTA FE FILE	\rightarrow				Revised 1-1-	65
U.S.G.S.	XA					e Type of Lease
LAND OFFICE			APR 05 '88		STATE	FEE X
OPERATOR						& Gas Loaso No.
1			O. C. D.		Fee	
APPLICATI	ION FOR PERMIT	TO DRILL, DEEPEN,	OP OFFICE			
1a. Type of Work		TO DRIEL, DELFEN,	UR PLUG BACK			eement Name
	न			_	n onn Agr	eement Name
b. Type of Well		DEEPEN	PLUG	ВАСК 🗌	8 Farm or I	euse Name
OIL GAS WELL	X OTHER	·	SINGLE MUL			
2. Name of Operator		· · · · · · · · · · · · · · · · · · ·	ZONE	ZONE	9. Well No.	Creek 23
Ensource, Inc	C.				1	
3. Address of Operator				<u></u>		nd Pool, or Wildcat
3000 N. Garff	Leld, Suite 265	5 Midland, TX 79	9705-6414			Slope Abo
Location of Well UNIT LETT	rer N	LOCATED 6601	south		TITIT	MUMMMM
			FLET FROM THE OUGET	LINE	IIIIII	
IND 1980' FEET FROM	A THE West	LINE OF SEC. 23	TWP. 75 RGT. 26E	NNIPH	IIIIII.	
	77777777777777777		MMMMMM	IIIIII	12. County	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
411111111111111				1111111	Chaves	
				HHHH	\overline{m}	HHHHHMM
				9A. Formation		20, listary or C.T.
1. Lievations (Show whether DF			4850'	Abo		Rotary
			21B. Drilling Contractor		22. Approx	. Date Work will start
3813 GL	B1	anket	WEK		May 1,	1988
		PROPOSED CASING AND	CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	10.1.0.10		
	the second se	S MEIGHT / ER FOUT		SACKS OF	CEMENT	EST. TOP
12 1/4"	8 5/8"	23#	950'	SACKS OF		EST. TOP
8 5/8"	4 1/2"	23# 10.5#	950' 4850'	400 sx " 350 sx "	C	circ. to surf. cover formation
8 5/8" lud Program: Will above	drill to top o Abo with 9.5 Will install	23# 10.5#	950 4850 water and nativ iscosity mud and 3000# wp Shaffe	400 sx " 350 sx " ve mud. 1 15 cc w	C" Will mu ater lo double	circ. to surf. cover formation d up 100' ss.
8 5/8" Aud Program: Will	drill to top o Abo with 9.5 Will install	23# 10.5# f Abo with fresh lb/gal wt., 40 v and test daily a	950 4850 water and nativ iscosity mud and 3000# wp Shaffe	400 sx " 350 sx " ve mud. 1 15 cc w er Type E ch koomeg	C" Will mu ater lo double closin	circ. to surf. cover formation d up 100' ss. g unit.
8 5/8" Aud Program: Will above BOP Spedification:	drill to top o Abo with 9.5 Will install	23# 10.5# f Abo with fresh lb/gal wt., 40 v and test daily a	950 4850 water and nativ iscosity mud and 3000# wp Shaffe	400 sx " 350 sx " ve mud. 1 15 cc w er Type E ch koomeg	C" Will mu ater lo double closin	circ. to surf. cover formation d up 100' ss. g unit.
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<u>8 5/8"</u> <u>Aud Program:</u> Will above <u>BOP Spedification:</u> Sas not dedicated.	drill to top o Abo with 9.5 Will install hydraulic BOP	23# 10.5# Ib/gal wt., 40 v and test daily a with 4" pipe an	950 4850 water and nativ iscosity mud and 3000# wp Shaffe d blind rams wit	400 sx " 350 sx " 250 sx " 15 cc w er Type E ch koomeg	C" Will mu ater lo double closin - API - API - 15-88	circ. to surf. cover formation d up 100' ss. g unit. /80 /0/13/88
<u>ABOVE SPACE DESCRIBE PRE ABOVE SPACE DESCRIBE PRE E ZONE. GIVE BLOWOUT PREVENTE</u>	drill to top o Abo with 9.5 Will install hydraulic BOP	23# 10.5# f Abo with fresh lb/gal wt., 40 v and test daily a with 4" pipe an	950 4850 water and nativ iscosity mud and 3000# wp Shaffe d blind rams with	400 sx " 350 sx " 250 sx " 15 cc w er Type E ch koomeg	C" Will mu ater lo double closin - API - API - 15-88	circ. to surf. cover formation d up 100' ss. g unit. /80 /0/13/88
<u>ABOVE SPACE DESCRIBE PRE ABOVE SPACE DESCRIBE PRE EZONE. GIVE BLOWOUT PREVENTE TODY CETTIFY that the information</u>	4 1/2" drill to top o Abo with 9.5 Will install hydraulic BOP	23# 10.5# 10.5# 10.5# 10/gal wt., 40 v and test daily a with 4" pipe an PROPOSAL IS TO DEEPEN OF Agent for:	950 4850 water and nativ iscosity mud and 3000# wp Shaffe d blind rams with blind rams with MA.p. pwledge and belief.	400 sx " 350 sx " 250 sx	C" Will mu ater lo double closin - A PI - A PI - 15-88	circ. to surf. cover formation d up 100' ss. g unit. /80 /0(13/88 W
<u>ABOVE SPACE DESCRIBE PRE ABOVE SPACE DESCRIBE PRE E ZONE. GIVE BLOWOUT PREVENTE</u>	4 1/2" drill to top o Abo with 9.5 Will install hydraulic BOP	23# 10.5# f Abo with fresh lb/gal wt., 40 v and test daily a with 4" pipe an	950 4850 water and nativ iscosity mud and 3000# wp Shaffe d blind rams with blind rams with MAP	400 sx " 350 sx " 250 sx	C" Will mu ater lo double closin - A PI - A PI - 15-88	circ. to surf. cover formation d up 100' ss. g unit. /80 /0/13/88
<u>ABOVE SPACE DESCRIBE PR</u> E ZONL. GIVE BLOWOUT PREVENTE reby certify that the information (This space for S	4 1/2" drill to top o Abo with 9.5 Will install hydraulic BOP OPOSED PROGRAM: 17 CH PROGRAM, 17 ANY. In above is true and con intel Usej	PROPOSAL IS TO DEEPEN OF Agent for: Title Ensource,	950 4850 water and nativ iscosity mud and 3000# wp Shaffe d blind rams with blind rams with MAP	400 sx " 350 sx " ve mud. 1 15 cc w er Type E th koomeg Post NL9 4-	C" Will mu rater lo double closin - ID-I - API - J5-88	circ. to surf. cover formation d up 100' ss. g unit. /80 /0/13/88 AND PHOPOSED NEW PHOPOSE 4, 1988
<u>ABOVE SPACE DESCRIBE PR</u> E ZONL. GIVE BLOWOUT PREVENTE reby certify that the information (This space for S	4 1/2" drill to top o Abo with 9.5 Will install hydraulic BOP	PROPOSAL IS TO DEEPEN OF Agent for: Title Ensource,	950 4850 water and nativ iscosity mud and 3000# wp Shaffe d blind rams with blind rams with MAP	400 sx " 350 sx " ve mud. 1 15 cc w er Type E th koomeg Post NL9 4-	C" Will mu rater lo double closin - ID-I - API - J5-88	circ. to surf. cover formation d up 100' ss. g unit. /80 /0(13/88 W

STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

- OIL CONSERVATION DIVISION

р. 0, 00Х 2088 SANTA FE, NEW MEXICO 87501

Form	C-102	
Revis	ed 10-1-76	

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Operator				Lease			· ·	Well No.	_	
Ensource, Inc.			Sand Creek "2			3 ''	<u> </u>	1		
Unit Letter	Section -	Township		Ron		County	•			
<u>N</u>	· 23	7	South		26 East	Cr	naves			
Actual Foolage Loc	ation of Wells	Couth		100			V1 1			
660	feet from the	South	tine and	1980	J · Ire	of from the	West	line		
Ground Level Elev. Producing Formation 3813 Abo			ŝ	Pool Pecos Slope Abo				Dedicated Acres	• -	
								160		
2. If more th	e acrenge dedica an one lease is ad royalty).				-			•	ı to worki	
dated by co Yes If answer i this form if No allowab	in one lense of d ommunitization, u No If an s "no," list the 'necessary.) le will be assigned ing, or otherwise)	unitization nswer is ' owners an ed to the	n, force-pooli "yes;" type o nd tract desc well until all	ng.etc? f consoli riptions interest	idation which have ac s have been c	tually be	cen consolida ted (by comr	ted. (Use reve nunitization, u	rse side c	
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