(formerly 9-331C)		TED STATES			Form approved. Budget Bureau M Expires August	31, 1985
		LAND MANAGEME	0.0		5. DEASE DESIGNATION	AND BERIAL NO.
			ARIESIA.		M-22073 6. IF INDIAN, ALLOTTER	OR TRIBE NAME
1a. TYPE OF WORK	N FOR PERMIT	O DRILL, DEEP	PEIN, OK PLUG	DACK	NZA	
D. TYPE OF WELL		DEEPEN	PLUG BA		7. UNIT AGRÉEMENT NA	
	VELL OTHER		ZONE X ZONE		5. FARM OR LEASE NAM	D
2. NAME OF OPERATOR <u>Cimarron Energy Corporation</u> 3. ADDRESS OF OPERATOR					8. WELL NO.	<u> </u>
P. O. Box 15 4. LOCATION OF WELL (R	25, Carlsbad, N Report location clearly and	in accordance with any	State requirements.*)		10. FIELD AND POOL, OF Wildcat-Dela	aware
910 At proposed prod. zor	FNL & 800' FEL Sec 31, T23S,	R28E NMPM, Edd	dy G.,N.M.	计下一	11. SEC., T., B., M., OR B AND SUBVEY OF ARI	5 A.
14. DISTANCE IN MILES	AND DIRECTION FROM NEAR	LEST TOWN OR POST OFFI	.CE*	-	12. COUNTY OR PARISH	13. STATE
	outhwest of Lovi				Eddy	NM
15. DISTANCE FROM PROP LOCATION TO NEARES PROPERTY OR LEASE 1 (Also to nearest dr), 13. DISTANCE FROM PROI	T LINE, FT. g. unit line, if any)	190'	NO. OF ACEES IN LEASE	TOTHI	ACRES ASSIGNED S WELL 40 OR CABLE TOOLS	
TO NEAREST WELL, D OR APPLIED FOR, ON TH	DRILLING, COMPLETED,		5850'			
21. ELEVATIONS (Show wh	ether DF, RT, GR, etc.)		0_0	<u> </u>	OUATY 22. APPROX. DATE WOR	E WILL START*
	3150' GR				13 Aug. 198	84
23.	F	ROPOSED CASING AN	ND CEMENTING PROG	RAM		
SIZE OF HOLE	SIZE OF CABING	WEIGHT PER FOOT	SETTING DEPTH		QUANTITY OF CEMEN	r
17 1/2	13 3/8	48#-40ST&C	455'	See be	low (Re-entry))
$\begin{array}{ccc} 12 & 1/4 \\ 8 & 1/2 \end{array}$	<u>9 5/8</u> 4 1/2	<u>40#-K</u> -55ST&C 10.50#-J-55ST&	2 <u>450'</u> &C 5850'		low (Re-entry 50/50poz + a	
l. Re-enter e 'and left i	existing well, 1 In hole	3 3/8" surface	casing and 9 5	0/8" inter	mediate casing	g cemented
	ent plug from 40 bottoms up.		o in hole to 15	00'. Brea	k circulation	and
	ent plug from 23.		1 1	1 7 . 5	0501	
3. Drill ceme					8501	
 Drill ceme Go in hole 	e to plug at 585			note at 5	0,0 .	
 Drill ceme Go in hole Set 4 1/2" 	' casing and set					2.1.4
 Drill ceme Go in hole Set 4 1/2" Exhibits Attache 	' casing and set	with good retu				lifter .
 3. Drill ceme 4. Go in hole 5. Set 4 1/2" <u>Exhibits Attache</u> A) Location a B) Ten Point 	' casing and set ed and Elevation PL Compliance Prog	with good retu at ram	urns.	Form	vi Sita lie	
3. Drill ceme 4. Go in hole 5. Set 4 1/2" Exhibits Attache A) Location a B) Ten Point C) Multi-Point	' casing and set ed and Elevation PL Compliance Prog at Surface Use a	with good retu at ram	urns.	Form		
3. Drill ceme 4. Go in hole 5. Set 4 1/2" Exhibits Attache A) Location a B) Ten Point C) Multi-Poin D) Drill Pad	' casing and set ed and Elevation PL Compliance Prog at Surface Use a Lay out	with good retu at ram nd Operations F	urns. Plan	Form 6TD	17775 87	
3. Drill ceme 4. Go in hole 5. Set 4 1/2" Exhibits Attache A) Location a B) Ten Point C) Multi-Poin D) Drill Pad E) Re-Entry a	casing and set d and Elevation PL Compliance Prog at Surface Use a Lay out and Completion P	with good retu at ram nd Operations F rogram includir	urns. Plan ng casing, and	Farm UTD cementing	eri <i>Ista lie</i> : 7775 Pri program.	+ A: 11-22
 3. Drill ceme 4. Go in hole 5. Set 4 1/2" Exhibits Attache A) Location a B) Ten Point C) Multi-Poin D) Drill Pad E) Re-Entry a IN ABOVE SPACE DESCRIBUTION. If proposal is to preventer program, if an 	casing and set ed and Elevation PL Compliance Prog at Surface Use a Lay out and Completion P e PROFOSED PROGRAM : If g drill or deepen directiona	with good retu at ram nd Operations F rogram includir proposal is to deepen or	urns. Plan ng casing, and plug back, give data on	Farm JTD cementing present produc	ri Sula lie 17775 Program.	нн: //-22 1 new productiv
 3. Drill ceme 4. Go in hole 5. Set 4 1/2" Exhibits Attache A) Location a B) Ten Point C) Multi-Poin D) Drill Pad E) Re-Entry a IN ABOVE SPACE DESCRIBUTION of the preventer program. If an 24. 	casing and set d ind Elevation Pl. Compliance Prog t Surface Use at Lay out and Completion P e proposed program : If p drill or deepen directiona by	with good retu at ram nd Operations F rogram includir proposal is to deepen or	urns. Plan ng casing, and plug back, give data on	Farm JTD cementing present produc	ri Sula lie 17775 Program.	нн: //-22 1 new productiv
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 3. Drill ceme 4. Go in hole 5. Set 4 1/2" Exhibits Attache A) Location a B) Ten Point C) Multi-Poin D) Drill Pad E) Re-Entry a IN ABOVE SPACE DESCRIBH Zone. If proposal is to preventer program, if an 24. SIGNED (This space for Fede 	casing and set d ind Elevation Pl. Compliance Prog t Surface Use at Lay out and Completion P e proposed program : If p drill or deepen directiona by	with good retu at ram nd Operations F rogram includin proposal is to deepen or lly, give pertinent data	urns. Plan ng casing, and plug back, give data on on subsurface locations <u>Lice Presid</u>	Farm JTD cementing present produc	ri Sula lie 17775 Program.	нн: //-22
 3. Drill ceme 4. Go in hole 5. Set 4 1/2" Exhibits Attache A) Location a B) Ten Point C) Multi-Poin D) Drill Pad E) Re-Entry a IN ABOVE SPACE DESCRIBH Zone. If proposal is to preventer program, if an 24. SIGNED (This space for Fede 	casing and set d ind Elevation Pl. Compliance Prog at Surface Use at Lay out and Completion P e PROFOSED PROGRAM: If p drill or deepen directiona iv. cast State office use) mail or State office use)	with good retu at ram nd Operations F rogram includin proposal is to deepen or lly, give pertinent data	urns. Plan ng casing, and plug back, give data on on subsurface locations <u>Lice Presid</u>	Farm JTD cementing present produc	ri Sula lie 17775 Program.	H: 11-22 new productive Give blowou 84 -84

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 first statements of constructions of to any matter within its invisition.

INSTRUCTIONS

GENERAL: This form is designed for submitting proposals to perform certai. Well operations, as indicated, on all types of lands and leases for appropriate action by either a Federal or a State agency, or both, pursuant to applicable Federal and/or State laws and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard to local, area, or regional procedures and practices, either are shown below or will be issued by, or may be obtained from, the local Federal and/or State office.

(TEM 1: If the proposal is to redrill to the same reservoir at a different sub-arface boation of to a new reservoir, use this form with appropriate notations. Consult applicable State or Foderal regulations concerning subsequent work proposals or reports on the well.

ITEM 4: If there are no applicable State requirements, locations on Federal or Indian land should be described in accordance with Federal requirements. Cancall 1 cal State or Federal office for specific instructions.

ITEM 14: Needed only when location of view cannot readily be found by r as from the land or lease description. A plat, or plats, separate or on this reverse sitle, is owing the roads to, and the surveyed location of, the well, and any other required information, should be turnished when required by Federal or State agency offices.

ITEMS 15 AND 18: If well is to be, or has been directionally drilled, dive a tance for subsurface location of bale on any present or objective production zone.

ITEM 22. Consult applicable Federal of State regulations, or appropriate in the second before operations are stated.

NOTICE

The Privacy Act of 1974 and the resultation in 43 CFR Pulseb provide the considering information in connection with information required by the completetion.

ADTHORIED: 30 U.S.C. 181 et seg., 25 U.S.C. 396: 43 CFR Part 2166.

FRINCIPAL PURPOSE: The information is to be used to process and its inter your apprication for penalt to drill, deepen, or plug back an oil or gas well.

ROUGHNE CSES: (1) The analysis of the applicant's proposal to discover a lexiract the inderst or Indian assources encounters (2). The review of procedure and equipment and the projected indexet on the land involved. (3) The evaluation of the efferts of proposal operation on surface and subserface water and other environmental implica-(4)(5) Information from the record and/or the record will be transferred a suppopriate Federal, State, local or foreign agencies, when relevant to civil, criminal or regulators investigations or prosecutions, as well as mathematical regulatory responsibility.

EFFECT OF NOT PROVIDING INFORMATION: Filing of this application and disclosule of the information is mandatory on of if the lessee electric to initiate fulling operation on an oil and gas base.

The region one Reduction Act of 1980 (44 U.S.C. 3501 et seq) requires $\mathrm{w}(\cdot)$ inform you that:

This information is being collected to allow evaluation of the technical safety, and environmental factors involved with drilling for oil and/or gas on Federal and Indian oil and gas leases.

This information will be used to analyze and approve applications.

Response to this request is mandatory only if the lessee elects to initiate shifting operations on an oil and gas lease.

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