DEPARTMENT OF THE INTERIOR

30-045-25979

GEOLOGICAL SURVEY

APPLICATIO	n for permit	TO DRILL, DEE	PEN, OR PLU	JG BACK	 6 PCL Set Common Clay of Comment 	TRIBE NAME
1a. TYPE OF WORE.	ILL 🗵	DEEPEN [PLUG	BACK []	7. UNIT AGREEMENT NAME	
b. Type of Well	46 (=		DINCIP CO	MULTINIDUR FO		
WELL WELL A OTHER ZONE A ZONE				S. FARM OR LEASE NAME		
2. NAME OF OPERATOR					Kaufman	
Consolidated Oil & Gas, Inc.						
					1 E 10. FIELD AND POOL, OR WI	II II CAM
P.O. Box 2038, Farmington, New Mexico 87499 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)					Basin Dakota	
At surface 857' FSL & 1827' FEL (SW SE) CO E I V F D					11. SEC., T., R., M., OK BLK.	
At proposed prod. zone					AND SURVEY OR AREA	
Same APP 2 (1984)					Sec 33, T31N,	R13W
14. DISTANCE IN MILES	12. COUNTY OR PARISH 13.					
4 miles SE o	f LaPlata, N	.M. PO FARMING	OF LAND AMOUNT FTOM BESOMEDE	SCMENT Vire:	San Juan N	I.M.
15. DISTANCE FROM PROPOLOCATION TO NEARES	OF ACRES ASSIGNED					
PROPERTY OF LEASE LINE, FT. (Also to nearest drig, unit line, if any)					TIS WELL.	
					RY OR CABLE TOOLS	
18. DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED, 3350' OR APPLIED FOR, ON THIS LEASE, FT. 20. ROT. DRILLING OPERATIONS AUTHORIZED ARE					Rotary	
21. ELEVATIONS (Show wh	22. APPROX. DATE WORK W	ILL START*				
5640'GR		"CENERAL RECITIO	LIANCE WITH ATTA	CHED	May 1984	
23. "GENERAL REQUIREMENTS" PROPOSED CASING AND CEMENTING PROGRAMINATION OF THE PROPOSED CASING AND CEMENTING PROGRAMINATION OF THE PROPOSED CASING AND CEMENTING PROGRAMINATION OF THE PROPOSED CASING AND CEMENTS.					on is subject to administra	ative
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTI		ursuant to 30 CFR 290.	
12-1/4"	8-5/8"	24.0#	250'	171	cu ft Cl"B"	
7-7/8" 5-1/2"		15.5#	6433'	,		
					from logs.	
•	I	1	1	ł		
1. Dril	1 12-1/4" ho	le to 250 '.	Run & cem	ent 8-5/8	3" casing.	
Circulate cement to surface & WOC 12 hrs.						
2. Install casinghead & BOPs. Pressure test to 1500 psi.						
	1 7-7/8" hold			gel mud	•	
Run radioactive & electric logs.						
 Run & set 5-1/2" casing with stage collars below Mesa Verde Pictured Cliffs. Cement. 						
5. Selectively perforate & stimulate Dakota formation.						
=				ta IOIMa	21011.	
Complete as required by regulations.						
MAY 1 0 1984						
IN ABOVE SPACE DESCRIBE	PROPOSED PROGRAM: If drill or deepen directions	proposal is to deepen or	plug back, give data	on present prod		productive
zone. If proposar is to preventer program, if an	•	my, give pertinent data	on subsurface location	one and bearing	DIST. 3	live blowout
24.						
SIGNED /	me lane	an mimi k	Drilling F	oreman	4-20-84	:
	00					
(This space for rede:	ral or State office use)			I A	PPROVED	i
PERMIT NO.			APPROVAL DATE			<u> </u>
				AS	AMENDED!	
APPROVED BY TITLE					DATE	
CONDITIONS OF APPROVAL, IF ANY:					MAY 0 8 1984	1
					Solu Illi V	1
	•	*C 1	. O B 6:1	n	Jun sucker	1
oh	<i>J</i> -	'See Instruction	s On Reverse Side		AREA MANAGER IINGTON RESOURCE AREA	1
NMOCC					MALION RESOURCE AKEA	I

