Form 31

PERMIT NO.

APPROVED BY _

CONDITIONS OF APPROVAL, IF ANY:

-9Draver Do

SUBMIT IN ' 'LICATE'

Form approved.

(Novemb 1983) (formerly -331	ia, am 88210NIT DEPARTMENT			(Other instruerse si		Budget Bureau Expires August	No. 1004-0136 31, 1985	
		_		JK		5. LEASE DESIGNATION	AND SERIAL NO.	
		LAND MANA				N M05582	32 NM-57645	
APPLICATION	y for permit t	O DRILL, I	DEEPEN	, OR PLUG B	ACK	6. IF IND THE ALL DITE	DE TRIBE NAME	
a. TYPE OF WORK Re-	-Enter 	DEEDEN	7	DI LIC DAC	י ער	7. UNIT AGREEMENT N	AMB	
b. TYPE OF WELL	ILL X	DEEPEN [PLUG BACK			Nov 16 In uz AM '88		
OIL TT G	AS OTHER		SINGLE MULTIPLE ZONE ZONE			8. FARM OR LEASE NA	ME DA	
. NAME OF OPERATOR	LLL C3 OTHER		DONE.	2011		Cowe-Federa	la se	
WOODBINE PE	ETROLEUM, INC.					9. AVELL NO.	TAE	
. ADDRESS OF OPERATOR						#1		
1445 ROSS A	AVE., SUITE 5600	, LB 234,	DALLAS	, TX RECEIVE	D,	10. FIELD AND POOL, C		
. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*) At surface 1000 That a 760 That						Golden Lane	UNE HELMER	
1980 I	FNL & 760 FEL					11. SEC., T., B., M., OR AND SURVEY OR AL	BLE.	
At proposed prod. zon	e			DEC 21 '(38'			
	FNL & 760 FEL					Sec. 31, T20		
4. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST				O. C. D		12. COUNTY OR PARISH		
	ortheast of Carl	sbad		ARTESIA, OFF	ICE	Eddy	NM NM	
5. DISTANCE FROM PROPO LOCATION TO NEAREST	r		16. NO. 0	F ACRES IN LEASE		OF ACRES ASSIGNED HIS WELL		
PROPERTY OR LEASE I (Also to nearest drig	INE, FT. g. unit line, if any)	'60 '		320		0 Acres		
S. DISTANCE FROM PROF TO NEAREST WELL, D			19. PROP	SED DEPTH		RY OR CABLE TOOLS		
OR APPLIED FOR, ON THIS LEASE, FT.				4900 '	l R	Rotary		
1. ELEVATIONS (Show whether DF, RT, GR, etc.)						22. APPROX. DATE WORK WILL START*		
3306.64 (GR .					As Soon As P	ossible	
3.	P	ROPOSED CASI	NG AND C	EMENTING PROGRA	M			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F	OOT SETTING DEPTH		QUANTITY OF CEMENT			
	13 3/8"			421		600 sx.		
	8 5/8"			3917'		1400 sx.		
	5 ½"	15.50		4900'	200	sx. Class C		
	-		ı		l			
	sing is in place reenter well to		test I	Delaware forma	ation.		RECEIVED	
IN ADOUG RPACE DESCRIB	PYH 5-18-80 PROPOSED PROGRAM: If drill or deepen directions by.	proposai is to dee	t data on	s back, give data on p subsurface locations as cutive Vice P	V L /2- resent prod nd measure	d and true vertical dept	ed new productive hs. Give blowout	
(This space for Federal	eral or State office use			<u> </u>				

APPROVAL SUBJECT TO GENERAL REQUIREMENTS AND

DATE __

APPROVAL DATE

TITLE .