Form 3160-3 (July 1992)

OIL CONSERVATION DIV 811 S. 1st ST. ARTESIA, NM 88210-2884 IT IN TRIPLICATE*

clsF FORM APPROVED

(Other instructions on

UNITED STATES

reverse side)

Expires: February 28, 1995

			•					
	DEPARTMEN	5. Lease Designation and Serial No.						
	BUREAU OF	LC 061705-8 A						
	APPLICATION F	OR PERMIT TO DE	RILLONDEEPEN	עטיב	6. If Indian, Allottee or Tribe Name			
1a. TYPE OF WORK			406	30				
	DRILL XX	DEEPEN	SEP 0 9 199	db	7. Unit agreement name	-		
L TYPE OF WELL								
b. TYPE OF WELL	Coo Mall Co	Cinala Zana	OIL GOING	. Whai	Poker Lake Unit	_		
Oil Well XX 2. Name of Operator	Gas Well Other	WILL WINDERPIE MORE		8. Farm or Lease Name, Well No. Poker Lake Unit #106				
•	prises Production Company		DIST. 2	•	9. API Well No.			
3. Address and Teleph					30-015-27920*			
P.O. Box 27	760, Midland, TX 79702 (91		10. Field and Pool, or Wildcat					
	eport location clearly and in a	ccordance with any State re	equirements.*)		Poker Lake (Delaware) SW			
At Surface					11. Sec., T., RM., or Blk. 960L			
	& 1980' FSL, Section 25, T2	4S, R30E			and Survey or Area			
At proposed prod. z	one	11	1					
1.4. Distance in miles a	nd direction from nearest tow	n or Post Office"			Section 25, T24S, R30E	_		
=	nd direction from hearest tow SE from Malaga, NM	n or Post Office			12. County or Parish 13. State NM			
15. Distance from prop		16. No. of acr	es in Lease	17. No. of	Acres assigned	-		
Location to nearest					to this Well			
Property or lease lin			2495.41		40			
(Also to nearest dri		10. Proposed	Donth	20 Potoni	y or Cable Teels	_		
Distance from prop to nearest well, drill		19. Proposed	8300'	20. Rolary	otary or Cable Tools Rotary			
or applied for, on th	is Lease, ft.							
•	hether DF, RT, GR, etc.)				22. Approx. date work will start*			
3443' GR					Upon approval	_		
23.			AND CEMENTING PROGR	AM T		_		
SIZE OF HOLE	GRADE, SIZE OF CASING		SETTING DEPTH	QUANTITY OF CEMENT				
**14 3/4"	11 3/4" WC-40	42#			sx (Circ to surface)			
	8 5/8" WC-50	32#	4100'		rc to surface)	_		
**** 7 7/8"	5 1/2" K-55	15.5#	8300'	615 SX (116	e back to 3850")	_		
				I				
* Previously assigne	ad in June 1994							
•	pe set +/-100' above the salt i	n the Rustler Anhydrite.			113			
	to be set in the top of the Lai	•			دين .			
· · · · · · · · · · · · · · · · · · ·	t +/-6000', cement to tie back							
			06. Originally, an APD was s		, · · ·			
	-	•	xpire per the BLM's Oct. 24, 1					
			OP diagram, anticipated tops	and surface	s use plans attached.			
Also, attached is an arc	chaelogical survey dated Marc	on 11, 1994.						
NOTE: This location is	s outside of R-111 Potash Ar	225						
			data on present productive zone e vertical depths. Give blowout		ed new productive zone. If proposal is to drill or operam, if any.			
24.) //		······································	· · ·	() 1 1001	_		
Signed Willia	im K. Wannel W	. R. Dannels Title	Division Drilling Su	ıpt.	Date Uug. 1, 1996			
						=		
This space for Federal or Sta	ate office use)							
Permit No.			Approval Date	e		_		
			The state of the s	4.1				
Application approval does no CONDITIONS OF APPROVA		holds legal or equitable title to tho	se rights in the subject lease which w	ould entitle the	applicant to conduct operations thereon.			
	o, koda richard i	I WALLS			,			
Approved by	THE CONTRACTOR OF STREET	Title	5.25m 38 av.	# San	Date SEP 6 1996			

Date

Title

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-102 Revised 1-1-dC

OIL CONSERVATION DIVISION

DISTRICT I P.O. Box 1980, Hobbs, NM 38240

P.O. Box 2088 Santa Fe, New Mexico 87504-2088

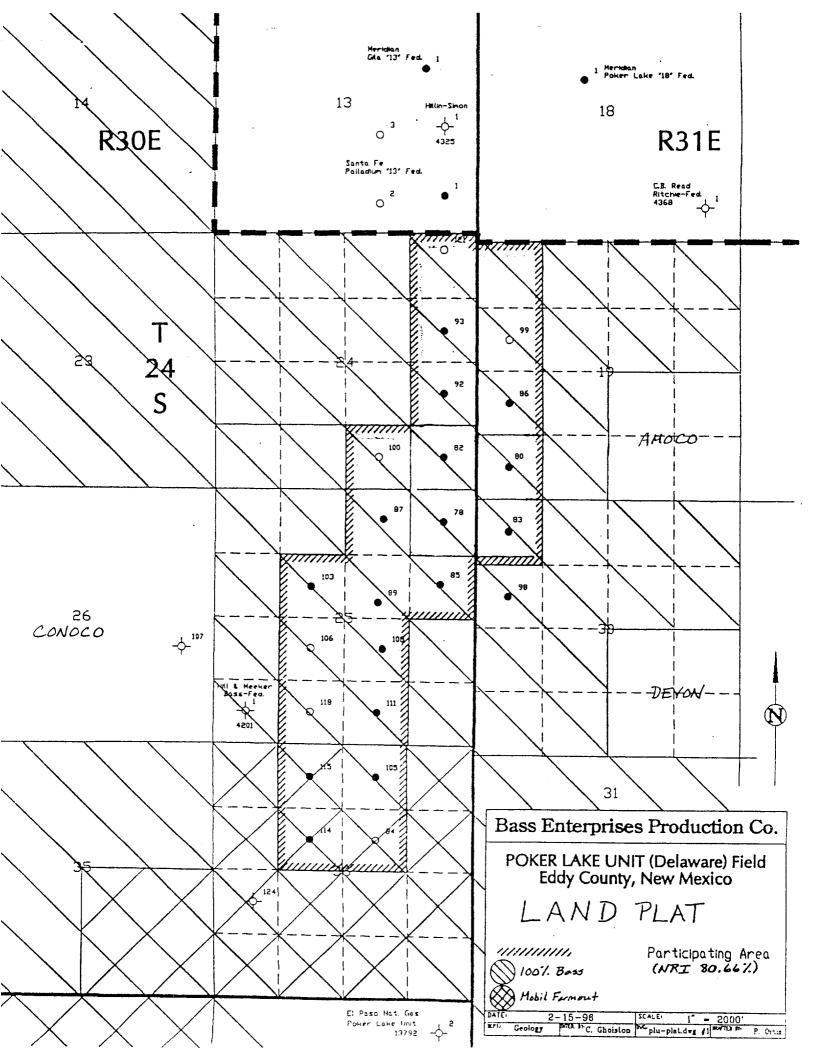
DISTRICT II P.O. Drawer DD, Artesia, NM 38210

WELL LOCATION AND ACREAGE DEDICATION PLAT

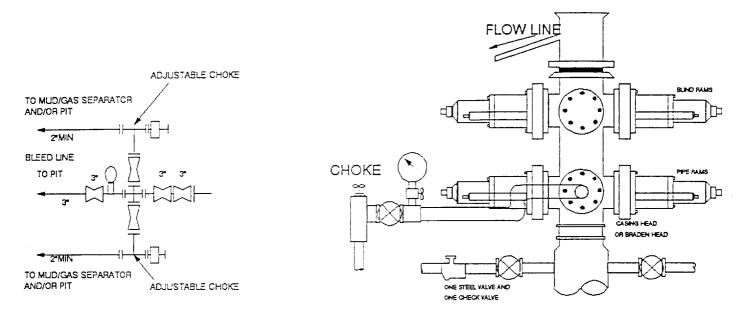
DISTRICT III
1000 Rio Brazos Rd., Aztec, NM 37410

All Distances must be from the outer boundaries of the section

Operator BASS	S ENTERPRISE	S PROD. CO.	Lease	POKER LAP	KE UNIT		106
Unit Letter S	Section	Township	Range			County	
к	25	24 SOUTH		30 EAST	NMPM		EDDY
Actual Pootage Locat							
1980 ,	from the SO	UTH 'ine and	1980		feet from	WEST	line
Ground Level Elev.	Producing Fo		12901		.000 /	***	Dedicated Acreage:
3443'	Delawar		Poker!	ake (Delawa	arel		40 Acres
 						······································	J Acres
2. If more than o	ne lease is dedica	the subject well by color ated to the well, outline rent ownership is dedicat	each and identify	v the ownership t	hereof (both		
Yes	☐ No	If answer is "yes" ty	rpe of consolidat	ion			
If answer is "no" this form necessar		nd tract descriptions wh	ich have actually	been consolidate	ed. (Use reve	rse side of	
	-	the well unit all inte			-		tization, forced-pooli
	3 200 3 300	The data of the da	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3302 332333			OR CERTIFICATION
	1			į.			
	į.						ry certify the the informa n is true and complete to
							wledge and belief.
	1			1			•
	i			1		Signature	2 /
	ł 1			1		William	J & Nounely
	ļ			ĺ	1 -	Printed Name	e // / / / / / / / / / / / / / / / / /
				-		William	R. Dannels
	+			+	+	Position	· · · · · · · · · · · · · · · · · · ·
	i						Drilling Supt.
	i I			i i	-	Company	. 3
							connicae Anad
							erprises Prod.
	1					3/24	Hari
İ	i			1		-774	199
	1			1	Ιſ	SIIRVEY	R CERTIFICATION
				1		SORVER	ON CERTIFICATION
	1, , , ,	VIIIII			<u> </u>	I hereby certify	, that the well location sho
	V///			- Paris	† 1	on this plat w	as piotted from field notes
	7439	51 344231				-	made by me or under
	1/1/	7-7-7-15 15 17				•	d that the same is true
	1980	1/// [1		beitef.	a best of my knowledge
	(////						
	3436.	Q7 \ \344\x\?\				Date Survey	
1	///	1/////		1		FEBR	1994
	VIII	11/1/1		1		Signature	Soal Louica
		.1980.				Professional	7977
				†		Certificate	SOA SSINON DEST.
		<u> </u>		<u> </u>		/	GARY L JONES
0 330 660	990 1320 1650	1980 2310 2640	2000 1500	1000 50	0 0	q	4-11-0344



3000 PSI WP



THE FOLLOWING CONSTITUTE MINIMUM BLOWOUT PREVENTER REQUIREMENTS

- A. One double gate blowout preventer with lower rams for pipe and upper rams blind, all hydraulically controlled.
- B. Opening on preventers between rams to be flanged, studded or clamped and at least two inches in diameter.
- C. All connections from operating manifold to preventers to be all steel hose or tube a minimum of one inch in diameter.
- D. The available closing pressure shall be at least 15% in excess of that required with sufficient volume to operate (close, open, and re-close) the preventers.
- E. All connections to and from preventers to have a pressure rating equivalent to that of the BOP's.
- F. Manual controls to be installed before drilling cement plug.
- G. Valve to control flow through drill pipe to be located on rig floor.
- H. All chokes will be adjustable. Choke spool may be used between rams.