Submit 3 Copie: to Appropriate <u>DISTRICT I</u>	S		Ene	rgy, Minera	State of Ne als and Natur			artment		Form C-101 (ebruary 10, 1994	
P. O. Box 1980,	Hobbs NM	88240			NSERVA		ופועור			tructions on back	
DISTRICT II	10000, 144	002-10			P. O. Bo		517131			ate District Office	
811 S. 1st Stree	et, Artesia, NN	M 88210-283	3	Santa	Fe, New Me		04-2088		Fee	Lease - 6 Copies Lease - 5 Copies	
1000 Rio Brazos DISTRICT IV	s Rd., Aztec,	NM 87410						MAR 20		ED REPORT	
P. O. Box 2088,	Santa Fe, Ni	M 87504-208	18				1000	aa <i>fr</i> oinsi	N. DIV.		
				ם וופח			。 (小) CN DI		ि1ुः। 457°) थर ° विचे राज्य		
			1 Opera	tor Name and	E-ENIER,	DEEP	EN, PL	UGBACK	, OR ADD		
Bass Enterprises Production Co.									2. OGRID Number 001801		
P O Box 2760									3. API Number		
Midland, Texas 79702-2760 915-683						277			30-015		
4. Property		-			5. Property	ly Name				6. Well No.	
_ 8-108	T9 1 19 4	2		Poker Lake Ur	nit		<u> </u>			127	
	·····		- y-		7. Surfac	<u>e Locati</u>	ion				
UL or lot no.	Section	Township 25S	Range 30E	Lot Idn	Feet from the 1980	North/So So		Feet from the 660	East/West line West	County Eddy	
·	.	8. Pro	posed E	Bottom Ho	le Location	If Differ	ent Fro	m Surface			
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/So	outh line	Feet from the	East/West line	County	
		Proposed Poo on (Delaware			*	· k ,	10. Propos	sed Pool 2	L	L	
L	Contai Carly), NC	····		·		·			
11. Work Type Code 1 N			12. Well Type Code 13. Ca 0		ole/Rotary R	14. Lease Type Code State		15. Ground Level Elevation 3331'			
16. Multiple N			17. Proposed Depth 8200'		18. Formation Bone Spring		19. Contractor		20. Spud Date		
LN	· · · · · · · · · · · · · · · · · · ·	0200	l				_akota Dri		4/1/97		
Hole Size	Casin	g Size		weight/foot	asing and C	T	¥	f11 ks of Cemerit	Eatim		
14-3/4"		11-3/4"		42#		560		Estimated TOC Surface			
11"		8-5/8"		28# & 32#		1000		1000	Surface		
7-7/8" 5-1/2		1/2"	/2" 15.5# & 17		8200'			710	TOC @ 3775 inside		
		······································							8-5/8" X 5-1/2" annulus		
22. Described the p zone. Describe the	proposed progr blowout preve	am. If this appendion program	plication is to , if any. Use	DEEPEN or PLU additional sheet	UG BACK give the Is if necessary.	data on the	present pro	oductive zone and	proposed nêw pro	ductive	
The surface casir The intermediate This well is outsic # / 8	ng will be set casing will be le the R-111 <i>h o u</i>	into the Rust e set into the Potash Area.	ler below ail top of the Li	fresh water sa amar Lime. 11 3/4	ands. // C.M. 51						
23. I hereby certify that the information given above is true and complete to the of my knowledge and belief.						OIL CONSERVATION DIVISION SUPERVISOR, DISTRICT II					
Signature: Williamk Nunneh							Approved by:				
Printed Name: William R. Dannels							Title:				
Title: Division Drilling Supt.						Approval Date: MAR 2 0 1996 3-20-98					
Date: Phone: (015) 692 2027						Conditions of Approval:					

Attached

(915) 683-2277

¥.

March 19, 1997