NERGY AND MINERALS DEPAR				Form C-101 Revised 10-1-78		
we, er conce stettinte	T	P. O. BOX 2088 SANTA FE, NEW MEXICO 87501		SA. Indicute	Type of Louse	
DISTRIBUTION SANTA FC	SA SA	NTA FE, NEW ME			BTATE	
FILE	11 .				.5. State Off d	Gus Louso No.
U.S.G.S.						
LAND OFFICE					7777777	MINIMITINI
OPERATOR		DRILL, DEEPEN, O	R PLUG BACK	·····		<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>
	N FOR PERMIT TO	TURILE, DEELER, O			7. Unit Agree	ement Name
u. Type of Work			51.110			
		DEEPEN	PLUG	васк 🕎	8. Farm or L	ease Name
b. Type of Well CAS		3	TOUT MU	ZONC	Winge	erd
WELL WELL	0THCR				9. Well No.	
	N COMPANY				13	
AMOCO PRODUCTION COMPANY 3. Address of Operator				10, Field and	a Pool, or Wildcat Duthwest larMississippian	
P. O. Box 68, H	obbs, NM 88240		·		Gladio	<u>la Mississippian</u>
L conting of Well	n	CATED 990 PE	ET FROM THE SOU	th	(WARD	SIGNATED ///
UNIT LETTI					1//////	//////////////////////////////////////
NO 660 FEET FROM	THE East LI	NE OF SEC. 24 TH	VP. 12-5 ACE.	37-E NMPM	777777	11111111111111111111111111111111111111
	MANANAN,	///////////////////////////////////////			12. County	
//////////////////////////////////////			<u> </u>	++++++++	Lea	++++++++++++++++++++++++++++++++++++++
ttittittittitti					HHHH	
			MMMM	19A. Formatic	TITTT	20. Rotury or C.T.
<i>+ </i>	TITITITITITI	///////////////////////////////////////	9. Froposed Depth			rotary ·
			11,765 1B. Drilling Contractor	Mississ		. Date Work will start
1. Llevations (Show waether UP						oon as possible
3886 '	Blanke	et-on-file	N/a			
23.		PROPOSED CASING AND	CEMENT PROGRAM			
		WEIGHT PER FOOT	SETTING DEPT	H ISACKS O	F CEMENT	EST. TOP
SIZE OF HOLE	SIZE OF CASING	35.6#	318	380		circ. surface
17-1/2"	13-3/8"	36 and 32.3#	4600	1500		unknown
12-1/4"	9-5/8"	17 and $20#$	12945	1100		top cmt 9400'
8-3/4"	5-1/2"	17 and 20#	12510			· ·
	idon the Devoni	an and recomplete	idge plug on w	Sippian	$\frac{10112011}{12011}$	any 11 800!

A BOVE SPACE DESCRIBE PROPOSED PROGRAMI IVE 20NE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANT.

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reby certify that the information above is true and com	TuleAssist. Admin. Analyst	Date4-3-84
ORIGINAL SIGNED BY JERRY SI DISTRICT I SUPERVISOR	EXTON	APR 5 1984

perform a scale as follows Mix 2 drums WA 824 in 40 bbl c in 2% KCL fresh. Pressure up on tubing and pump mixture down annulus at 1/2 BPM. Over flush into formation with 225 bbl of clean 2% KCL fresh containing 15 gallons of WA 315 (non-emulsifying surfactant.)

APR 4 1984 HOBES CFRICE

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