		~		~		30-02	5-29131
	CIL CONSERVATION DIVISIO.					Form C-101 Revised 10-1-78	
DISTRIBUTION	F. O. BOA 2000						
SANTA FE		SANTA FE, NEW I	MEXICO 8750	01		SA. INDICOLO	Type of Loose
FILE							
U.S.G.S.							6 Gas Louce No.
LAND OFFICE						Communit	ized (See c-102
OPERATOR							
	ON FOR PERMI	T TO DRILL, DEEPEN	I, OR PLUG BA			111111	THUMMU'
la. Type of Work						7. Unit Agre	ement Name
		DEEPEN		PLUG B	аск 🗌 🛛	8. Farm or L	
b. Type of Well	- -		Ather 5	M111 7			
OIL GAS VELL	DTHER		SINGLE X		ZONE	Vacuum	
2. Name of Operator						9. Well No.	
Pennzoil Company		·				1	
3. Address of Operator		- 20200 1000					d Pool, or Wildcat
P.O. Drawer 1828				· · · · · · · · · · · · · · · · · · ·		<u>No. Vacu</u>	<u>um Atoka Morrow</u>
4. Location of Well UNIT LET	TER <u> </u>	LOCATED 1320	FLET FROM THE	North	LINE	INNOFE	IGNATED \\\
•		_			1	111111	//////////////////////////////////////
AND 1980 FEET FRO	MTHE West	LINE OF SEC.	TWP. 175	<u>,</u>	E NMPM	711111	MHHHH
				//////	UUUU	12. County	
	<u> </u>		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<i>}}}}</i>	<i>HHH</i>	Lea	HHHHH
				11111	//////	///////	///////////////////////////////////////
7177171777777	<u> </u>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	19. Froposed Dep		A. Formation	TITIT	20. Rotery or C.T.
			3			•	
21. Élevations (Show whether D		A. Kind & Status Plug. Bond	13,000		orrow	22 4 2010	Rotary Date Work will start
			Unknown			1	26, 1984
G.L. 4037.4	3	tatewide	UTIKITOWIT	<u>_</u> ~		1 1101.	20, 1904
23.		PROPOSED CASING A	ND CEMENT PRO	GRAM			
SIZE OF HOLE	SIZE OF CA	SING WEIGHT PER FO	OT SETTING	DEPTH	SACKS OF	CEMENT	EST. TOP
17 1/2"	13 3/8"	48#	400		385		Circ
11"	8 5/8"	28 & 32#	4900		1220		Circ.
7 7/8"	5 1/2"	17 - 20#	13,000		640		9000 ft.
·		ł	ł		l	i	
Plan to dr	ill hole and	set casing as out	lined above	•		· ·	
		-					· •
BOP. Di	agrams and r	equirements for th	ne drillina (of this	well a	re attach	ned
an	d have been	incorporated in th	e contract ·	to dril	1 this w	well. B.	0.P.'s
wi wi	11 be tested	to 3000 psi at ni	ipple up on [.]	the 13	3/8" ca:	sing.	
13	3/8" csa wi	11 be pressure tes	ted to 600 i	psi pri	ior to d	rill out.	
a di	5/8" BOP's	& choke manifold w	ill he teste	d_{10}	000 nsi	0 ninnle	$\mu p \ on \ 9 \ 5/8^{"} \ csc$
ğ	5/8" csa wi	& choke manifold w 11 be pressure tes	sted to 600	psipri	ior to d	rill out	· ·
							n
		Dama	the free states of the		- .	-	
κ. λ	$(\Lambda \lambda \lambda)$	Perm	it Expires 6 N	vionths	From A	proval	
\sim		Date	Unless Drillir	ng Und	erway.		
	\bigvee						
	\sim						
ABOVE SPACE DESCRIBE P E 20NE. SIVE BLOWOUT PAEVE	PROPOSED PROGR	AMI IF PROPOSAL IS TO DEEPE	N OR PLUG BACK, CI	VE DATA ON	PRESENT PRO	OUDCIIVE IONE	AND PROPUSED BEN FX000
		nd complete to the best of m	w knowledge and he	lief.			

nedMagumt	Tule_Dist_Operations_Supt	Dose11/14/84
(This space for State Use)	DISTRICT I SUPERVISOR	NOV 2 0 1984
ITIONS OF APPROVAL, ICANYI	·	

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