NC. OF COPIES RECEIVED			RECE	INF	<b>D</b> .	Form C-101	
OISTRIBUTION	NEW:	MEW MEXICO OIL CONSERVATION COMMISSION E D					
SANTA FE /		MAR 9 - 19 <b>72</b>					Type of Lease
u.s.g.s.						State OIL 6	Gas Lease No.
LAND OFFICE /		O. C. C.				B-8095	
OPERATOR /		ARTESIA, OFFICE					
APPLICATION	FOR PERMIT TO	DRILL, DEEPEN, O	R PLUG BAC	CK		7. Unit Agree	ment Name
la. Type of Work	Plug Back &	complete new			[	, , , , , , , , , , , , , , , , , , ,	
b. Type of Well		DEEPEN []		PLUG BAC		8. Farm or Le	
OIL X GAS WELL	OTHER	<b>.</b>	ZONE Z	MULTIPI 201	E	Etz C St	ate
2. Name of Operator						19	
Texas Americar. Oil Corporation 3. Address of Operator						10. Field and Pool, or Wildcat	
1012 Midland Savings Bldg., Midland, Texas 79701						Grayburg Jackson	
4. Location of Well UNIT LETTER	Tr*	ATED 1980 FE	ET FROM THE	North	LINE		
AND 1980 FEET FROM T	West LIN	IE OF SEC. 16 TW	, <sub>p</sub> 17 <sub>R</sub>	se. 30	NMPM		
AND PEET FROM T	immini		HIIII			12. County	
					HH	Eddy	HHH
<i>AHHHHHH</i>			Proposed Dept		, Formatio		Well Ser.
			3900 IB. Drilling Cont		aybur	g Jackso	n Unit
21. Elevations (Show whether DF,	,,	& Sta us Plug. Bond 21 Ward & Son		k Chas			h 20, 1972
3671 GR				<u> </u>	<u> </u>	1	· · · · · · · · · · · · · · · · · · ·
		PROPOSED CASING AND			A CKC O	F CEMENT	EST. TOP
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING D			50	Circulated
20"	8-5/8"	24#	4000		12		1020' Tem
							-
Formerly Towns No	ew Mexico "Cl	y'' State No. 1;	depleted	Loco H	ills N	(orrow	Gas) Pool we
plugged back to 3008	1. Change l	ease name +	well #				
-	,	in .					
			001 11 ( 177				NTH-CV-1-N
Proposed to plug and	d abandon from	n 3900' to 11,30 nud laden fluid	() so ole m	vid /4ba	ew-w	water)	Snot 25 sac
A 11	he hole with m	ock off 311 casir	1 Sack III	Spot	: 35 s	ack plug	from 4650'
as follows: Load t	. 4 2 4 2 4 2 4 2 2 2 2 2 2 2 2 2 2 2 2	COLL CANAL		_F_	!	۔ را ہے	h- 0
as follows: Load t	plug from 390	10' to 4100'. → C	om slite	- A	- 1	and for	7.524 - 1 6-1-1
as follows: Load t	plug from 390	00' to 4100'. → C	omplete	الكر-سم	rough	7	,
as follows: Load t	plug from 390	00' to 4100'. → C	omplete	الكر	royb	99	,
as follows: Load t	plug from 390	)0' to 4100'. → C	ompleti	گر-بى <i>گ</i>	rayb	71	, , , , , ,
as follows: Load t	plug from 390	00' to 4100'. → C	omplete	<i>گل</i> - سند	royb	71	, , ,
as follows: Load to plug from 10,600' to 4750' and a 70 sack	plug from 390	)0' to 4100'. → <i>C</i>	ompleti				
as follows: Load to plug from 10,600' to 4750' and a 70 sack	plug from 390	00° to 4100°. → C	ompleti	VE DATA ON			
as follows: Load to plug from 10,600' to 4750' and a 70 sack	plug from 390	of to 4100°	on plus back, six	VE DATA ON		RODUCTIVE ZON	E AND PROPOSED NEW
as follows: Load to plug from 10,600' to 4750' and a 70 sack in above space describe Pfive zone. Give blowout preyent I hereby certify that the information	plug from 390	00° to 4100°. → C	on plus back, six	VE DATA ON		RODUCTIVE ZON	
as follows: Load to plug from 10,600' to 4750' and a 70 sack	Plug from 390  ROPOSED PROGRAM: If PROGRAM: If PROGRAM, IF ANY.  Ton above is true and con	of to 4100°	on plus back, six	VE DATA ON		Date Mar	ch 8, 1972
as follows: Load to plug from 10,600' to 4750' and a 70 sack  IN ABOVE SPACE DESCRIBE PETIVE ZONE. GIVE BLOWGUT PREVENT  Thereby certify that the informett  Signed	Plug from 390  ROPOSED PROGRAM: If PROGRAM: If PROGRAM, IF ANY.  Ton above is true and con	r PROPOSAL IS TO DEEPEN O  mplete to the best of my k  Title Enginee	on plus back, six	VE DATA ON		Date Mar	E AND PROPOSED NEW