NO. OF COPIES RECEIVED]							
DISTRIBUTION			NEW MEXICO OIL CONSERVATION COMMISSION					om C-101 levised 1-1-65	
SANTA FE		4	•				- г	5A. Indicate	Type of Lease
FILE		4						STATE	FEE X
U.S.G.S.		_					E	5. State Oil &	Gas Lease No.
LAND OFFICE		_						NA	
OPERATOR							ł	mm	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK									
APPLICAT	ION F	OR PER	MIT TO D	DRILL, DEEPEN,	UK PLUG B	ACK	f	7. Unit Agree	ment Name
1s. Type of Work									$-R_{-q}$
DRILL						PLUG B/	CK 🕅	Vaughn	age Name
b. Type of Well					SINGLE	MULTI		•••	
OIL X SAS		OTHE			ZONE	MULTI Z	ONE	9. Well No.	
2. Nome of Operator								3	8 1
Triton Oil	& Ga	as COr	2.					10 Field mo	i Pool, or Wildcat
3. Address of Operator 48			lle Ave						t-Yates
Suite 1000	, T	vo Ene:	rgy Squ	are, Dallas, 7	X. 75206			mm	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
4. Location of Well	TTER	A	LOCA	330	FEET FROM THE	North	LINE		
				0	24-S	36	E		
AND SO FEET FR	OM THE	East	LINE	OF SEC.	TWP. 23 5	RGE.		12. County	
	UU							Lea	
	()))				<i>1111111</i> 1	<i>HHHH</i>	HHH	hunn	######################################
	\overline{IIII}	\overline{u}	MM				//////		
	////				MIMI	ШШ	A. Formatio	111111	20. Rotary or C.T.
	\overline{m}	\overline{m}	ШШ	MIIIIII	19. Proposed D PB 3440		Yates		WO Unit
	////								. Date Work will start
21. Elevations (Show whether	DF, RT,	etc.)			21B. Drilling C				-5-89
3392' Ground Le	evel		Blank	et-Active	NOT Y	et chose	<u></u>		
23.			Р	ROPOSED CASING AN	ID CEMENT PR	OGRAM			* • • • • • • • • • • • • • • • • • • •
SIZE OF HOLE	s	ZE OF	CASING	WEIGHT PER FOO	T SETTING	5 DEPTH	SACKS O	FCEMENT	EST. TOP
Surface casing		Data NA							
NA		5-1/2"		NA	3591'		NA		3142'
		<u> </u>							
				I	l		1		l Mahan Dud Ima
Well is non econ	nomic	with	product	ion perforation	ons from	3545' to	3585'	in Lower	Liates. Bridge

plug set at 3586' in 5-1/2" csg.

Proposed Workover:

- 1. Pull rods, tubing and plump.
- 2. Run production logs from CIBP set at 3586' to 3100'.

- 3. Run BP on wireline. Set below log indicated producing zone. Present estimate is at 34346 to 3434' overall. Production formation will be Upper Yates.
- 5. Acid wash perforations with 500 gallons.
- 6. Test well. If necessary frac for improved production rate.
- 7. Put well on production.

NOTE: Exact details of workover will be reported on Form C-103.

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF	PROPOSAL IS TO DEEPEN ON PLUG BACK, GIVE DATA ON	PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCT
TIVE ZONE, GIVE BLOWPUT PREVENTER PROGRAM, IF ANY.		

I hereby certify that the Mormation above is true and complete to	the best of my knowledge and belief.	12-16-88
Signed	Reservoir Engineering Mgr.	
(This space for State Use) ORIGINAL SIGNED BY JERRY SEXTON DISTRICT I SUPERVISOR		DEC 2 2 1988

CONDITIONS OF APPROVAL, IF ANY:

RÉCEIVED

DEC 21 1988

AND REPORTED AND AOCD