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	DISTRIBUTION NEW MEXICO OIL CONSERVATION COMMISSION					
SANTA FE	""	mexico ora comani			Hevised 1-1-65	
FILE:					5A, Indicate Type	e of Lease
U.S.G.S.				,	STATE	
LAND OFFICE	1				.s, sidle On a Ga	s Lease No.
OPERATOR					nnnn	
APRI ICATIO	LEOP PERMIT TO	DRILL, DEEPEN, O	R PLUG BACK			111111111111111111111111111111111111111
1a. Type of Work	TORT ERMIT TO	DRICE, DEE. EN, O			7. Unit Agreemen	it Name
DRILL X		DEEPEN 🗌	PLUG F	BACK [
b. Type of Well		_			8. Farm or Lease	
OH. GAS WELL X	OTHER		ZONE MUL	ZONE X	RIGGIE G	as Unit A
2. Name of Operator					1 1M	
Tenneco 011	Company				10. Field and Po	ol, or Wildort
1	ingloved CO C	0155				kota/Blanco M V
(111 1)	Inglewood, CO 8		ET FROM THE SOUTH	LINE	MIIIII	
4. Location of Well	R LOC	ATED_1330FE	ET FROM THE SOUTH			
AND 570 FEET FROM	THE East LIN	E OF SEC. 9 TW	P. 27N RGE.	9W NMPM	MILLER	TEXTISTITITY.
					12. County	
				<i>HHH</i>	San Juan	AHHHHH
			Proposed Depth	9A. Formatic	on 20.	Rotary or C.T.
			6840	Dakota/M	1esaverde	Rotary
21. E. evations (Show whether DF,	RT, etc.) 21A. Kind	& Status Plug. Bond 21	B. Drilling Contractor			te Work will start
6158' GR	Ger	neral	Four Corners		ASA	P
23.		ROPOSED CASING AND	CEMENT PROGRAM			
-				T::		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH			EST. TOP
$\frac{12-1/4^{11}}{2.74^{11}}$	9-5/8" 7"	36#.	± 250' ±3550'		to surface	cunfaco
8-3/4"	4-1/2"	23# 10.5#, 11.6#	-6840'		ge <u>, circ. to</u> to liner top	
0-1/4	4-1/2	10.5π , 11.0π	1-0040	Touc (tiller pop	, .
			18			
See attached drill	ling procedure	•	>			
	- '		.	200	ALL EN	· ·
Gas is dedicated						1
Original ADD approx	wod 12/1/1/01	wningd 6/0/92		18	2012	
Original APD appro)ved 12/14/61, (expired 0/9/02	43		OT 6 1982	
Approval for non-s	standard location	on received 4/29	ارح (81	10	CT CON	
				\ 0	L CON 3	
	UNIV	/				
		TO TO TO TO A VE				
		APPROVAL V	MENCED,	`		
		DRILLING COM	VENCED.	·		
		DRILLING COM	VENCED.	·		
		FOR- TO TO THE PORT OF THE PRINCIPLE APPRILLING COMM	VENCED.			
IN ABOVE SPACE DESCRIBE PE	ROPOSED PROGRAM: IF	DRILLING COM	6,1.283	ON PRESENT P	RODUCTIVE ZONE AND	D PROPOSED NEW PHODUC-
TIVE ZONE, GIVE BLOWOUT PREVENT	ER PROGRAM, IF ANY.	PROPOSAL IS TO DEEPEN OF	AENCED,	ON PRESENT P	RODUCTIVE ZONE AND	D PROPOSED NEW PHODUC-
IN ABOVE SPACE DESCRIBE PRIVE ZONE. GIVE BLOWOUT PREVENT	ER PROGRAM, IF ANY.	PROPOSAL IS TO DEEPEN OF	R PLUG BACK, GIVE DATA (
TIVE ZONE, GIVE BLOWOUT PREVENT	ER PROGRAM, IF ANY.	PROPOSAL IS TO DEEPEN OF	R PLUG BACK, GIVE DATA (Date October	
I hereby certify that the informati	mabove is true and com	PROPOSAL IS TO DEEPEN OF	R PLUG BACK, GIVE DATA (
I hereby certify that the informati	mabove is true and com	PROPOSAL IS TO DEEPEN OF PROPOSAL IS TO DEEPEN OF THE ST. Product	MENCED, H PLUG BACK, GIVE DATA (nowledge and belief. etion Analyst		Date October	4, 1982
I hereby certify that the informati	mabove is true and com	PROPOSAL IS TO DEEPEN OF PROPOSAL IS TO DEEPEN OF THE ST. Product	R PLUG BACK, GIVE DATA (
I hereby certify that the information of the Russel (This space for	Mahove is true and com	PROPOSAL IS TO DEEPEN OF PROPOSAL IS TO DEEPEN OF PROPOSAL IS TO DEEPEN OF THE ST. Production Supervisor	MENCED, H PLUG BACK, GIVE DATA (nowledge and belief. etion Analyst		Date October	4, 1982
I hereby certify that the information of the space for APPROVED BY	Mahove is true and com	PROPOSAL IS TO DEEPEN OF PROPOSAL IS TO DEEPEN OF PROPOSAL IS TO DEEPEN OF THE ST. Production Supervisor	MENCED, H PLUG BACK, GIVE DATA (nowledge and belief. etion Analyst		Date October	4, 1982

OIL CONSERVATION DIVISION

STATE OF NEW MEXICO

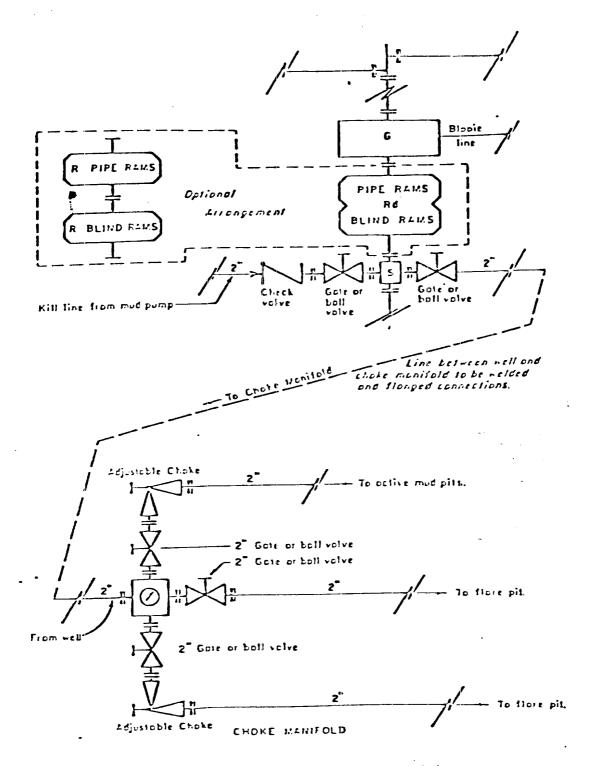
P. O. UOX 2088 SANTA FE, NEW MEXICO 87501

Form C-107 Revised 10-1

FORM 24-11

All distances must be from the cuter boundaries of the Section.

Operator					Lease				Well No.			
TENNECO O'IL COMPANY					RIDDLE GAS UNIT #A#				אַנ			
Unit Letter	Secti	_	Township		Rong	i	County	•	-			
I	<u>.</u>	9	2	7N		9W	Sai	Juan				
Actual Footage Loc 1590		-	South	line and	570			East	No			
Ground Level Elev:	100	Producing For		This card	Pool	1001	from the		line Dedicated Acreage:			
6158		Dakota	/Mesaver	de	Basi	n Dakota/B1	anco Me	saverde	E 316.18			
1. Outline th	e acı	eage dedica	ted to the	subject w	ell by co	lored pencil o	or hachure	marks on	the plat below.			
2. If more th interest as			dedicated	to the wel	l, outline	e each and ide	entify the	ownership	thereof (both as to working			
3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc?												
Yes No If answer is "yes," type of consolidation												
If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.)												
		•	ed to the v	vell until al	l interes	s have been	consolida	ted (by co	mmunitization, unitization,			
									n approved by the Commis-			
sion.						•		1				
									CERTIFICATION			
	ļ		5					į	CERTIFICATION			
11783			- 5		ł			/ hambs	certify that the information con-			
	1	* BA WAY		SF-	078354	-A			erein is true and complete to the			
	1 m	· Ar			100%		F		my knowledge and beliefs			
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/- oo,-:	्रा भ		}	, , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	; Persesee e	***********		Nome	Ken Russell			
May 2	ું '	* ,	1	,	i			Position	Kell Kussell			
appear to the same of the same	الم ومعالمة ال	of Service .	5		i	Fee	7	Sr.	Production Analyst			
144	1			1	ı	TOC 10	00%	Compony	noon Oil Company			
	. 1	Sec	. 3		l		9		neco Oil Company			
	Ė				1			Sep	tember 7, 1982			
	Ī		7		 !				,			
	 1			CE 0702			- E					
	1			SF-07835 TOC 100%			Æ	1 hereb	y certify that the well-location			
	1			9	•			shown a	n this plat was plotted from field			
	i				=		7	1	f actual surveys made by me or			
	'				-		7	1	y supervision, and that the same			
	- 1					· 6 -	570	1	and correct to the best of my			
	•		3	Į .		Ť	E	Enow/ed	ge and belief.			
	!·						1					
	1						5	Date Surve	100			
•			5	i 		65	2	Register	1 Professional Engineer			
	1					H	7	1 1	nd Surveyor			
	- 1		3					3	a to the work			
	1		3		ور برر			Fred	Kerr Sr.			
				1001				Certificate	Me. TERR, IR.			
		Scal	.e: l"-1	UUU'				3950				



All equipment to be 3,000 psi working pressure except os noted.

- Rd Double com type preventer with two sets of coms.
- R Single rom type preventer with one set of roms.
- S Dritting spoot with side outlet connections for chote and kill lines.
- G Rotating head 150 psi working pressure minimum

ARRANGEMENT C

TENNECO OIL COMPANY
ROCKY MOUNTAIN DIVISION
REQUIRED MINIMUM
BLOWOUT PREVENTER AN
CHOKE MANIFOLD
J. PAGILL 10-26-70 EVI

