	Original Sigr Mike Will ur un Oil & Gas In	hed By				SF	P 26 1984
(This space fo	• •						
d	Hon above to true and co			ory Agent		Date	9/24/84
TONE. GIVE BLOWOUT PREVEN	PROPOSED PROGRAM: I NTER PROGRAM, IF ANY.	······································			UN PRESENT PRO		L AND PROPOSED NEW PA
				-			1 1 1
CAS NOT DEDICAT	elfcamp, fluid				en na santa da santa Tangga santa da santa	NATIO (1 RES 3-	27-85
BOP PROGRAM: B	OP's/hydril on folfcamp, fluid	level & f	low sens	or equipment.	IIOW Jack	er prior	TO UTILING A
	,	ŗ	,		1100	nt nut-	1 1 to d-211
	W gel/LCM to 13 ud 'o TD, MW 8.				@4100'), :	flosal/d	rispak/KCL
cement cover.							
be circulated.							
500' of surface casing will be	casing will be set 100' below '						
We propose to d							
, ,,,,	$4 \frac{1}{2}$	10.5-1				x	ł
<u>12 1/4"</u> 7 7/8"	<u>8 5/8"</u> 5 1/2" or	<u>24# K-</u> 15.5-1		<u>appr. 1360'</u> TD	<u>650 sz</u> 250 sz		circ.
17"	13 3/8"	48# K-	5.5	appr, 500'	500 s	ς	circ.
SIZE OF HOLE	SIZE OF CASING	5 WEIGHT	PER FOOT	SET ING DEPTI	H SACKS OF	CEMENT	EST. TOP
		PROPOSED	CASING AND	CEMENT PROGRAM			· · ·
3374' GL		lanket		Undes.			ASAP
Tevenens (show whether D	F_{RT} etc.) $\rightarrow 21$ A. Ku	<u>AAAAAAAA</u> aa 5 statas FI		pprox. 8850' 5. Drilling Contractor	Morrov		Rotary
	ŤĤĨŦĨĬĬŢŢŢ		/////	All Projesed Depth	19A, Formation		20, Hotaly or C.T.
	Î.H.H.H.H.H.		ÌIIII.	HHHHHH	HHHH		
MANNIN	<u>MMMM</u>	<u>illill</u> i	TTTT	<u> </u>	<u>IIIII</u>	Eddy	
1980 FEET FROM	MTHE East	THE OF SEC.	5 [[[]]];	P. 185 PCE. 2	6E NMPM	17, County	
ocation of Well UNIT LET	J	OCATED	<u>980 </u>	ET FROM THE SOU	thLINE		
07 South 4th Stre					<u> </u>	Undes	. Morrow
ddress of Operator				<u></u>		l 10. Field gr	d Past, or Wildcat
anie of Operator ATES PETROLEUM C						9. Well No.	
ype of Well GAS	OTHER			INGLE A	LTIPLE	8. Farm or L Cole "/	.ease Name AAE'' Com.
DRILL	X	DEEPEN		PLUG		D. 1.	
APPLICATION APPLICATION	ON FOR PERMIT T	<u>O DRILL, L</u>	JEEPEN, C	IR PLUG BACK		7. Unit Agre	ement Name
OPERATOR				ARTESIA, CO		IIIII	
U.S.G.S.	2			0. C. D.		5, 21016 011	& Gas Loudo No.
SANTA FE FILE				SEP 26 198	4	37472	
DISTAILOUTION	S/	ANTA FE.	NEW ME	XICO 87501		SA, Indicate	Type of Loase

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the	X / X	naina

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WMEXICO OIL CONSERVATION COMM ON WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102 Supersedes C-128 Effective 1-1-65

		All distances must	be from the ou	iter boundaries o	of the Section		
Operator			Lease				Well No.
YATES	PETROLEUM (CORP.		Cole C om r	n -AAE	P	1
Unit Letter	Section	Township	Ran		County	<u>l'i</u>	<u> </u>
L	5	18 S		26 E	Edd	3.7	
Actual Footage Loc		100	I		<u> </u>	<u>Y</u>	
		- + h	٦.	000		t7 1	
1980	feet from the SOI				et find the	East	line
Ground Level Elev.	Producing Fo	rmation	Pool	W York			Dedicated Acreaget
3374	Morro		Llas	es. Mor	now		320 Acres
2. If more th	-	ated to the subject dedicated to the					he plat below. hereof (both as to working
	communitization,	lifferent ownership unitization, force-po nswer is "yes," typ	oling.etc?	4			f all owners been consoli-
this form i No allowal	f necessary.) ble will be assign	ned to the well until	all interes	ts have been	consolidat	ed (by con	lated. (Use reverse side of nmunitization, unitization, n approved by the Commis-
	1		L PRI SART				CERTIFICATION
	 					tained he best of n Direct	certify that the information con- erein is true and complete to the my knowledge and belief. To Rodruguez
	ļ					Company	tory Agent
	i I					Date	Petroleum Corporation
			, , , , , , , , , , , , , , , , ,				9/24/84
			1980	1980'		snown by notes of under my is drug knowlog Date Surve Ser Registered and/or Lar	even PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL Protessional Engineer ad Surveyor A. Reacy
0 330 660	190 1320 1650 15	80 2310 2640	2000 150	0 1600	50C 0	Certificate NM H	PE&LS # 5412



THE FOLLCHING CONCULSING MULINUM BLOWGUY IREVENTER REQUIREMENTS

- 1. All preventers to be hydraulically operated with secondary menual control installed prior to dailling out from under casing.
- 2. Choke outlet to be a minimum of 4" diameter.
- 3. Kill line to be of all steel construction of 2" minimum diameter.
- 4. All connections from operating manifolds to preventers to be all steel. hole or tube a minimum of one juch in diameter.
- 5. The available closing pressure shall be at least 15% in excess of that required with sufficient volume to operate the B.O.P.'s.
- 6. All connections to and from preventer to have a pressure rating equivalent to that of the B.O.P.'s.
- 7. Inside blowout preventer to be available on rig floor.
- 8. Operating controls located a safe distance from the rig floor
- 9. Hole must be kept filled on trips below intermediate casing.

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10. D. P. float must be installed and used below zone of first gas intrusion