1625 N French Di', Hobbs, NM 88240

Phone (575) 393-6161 Fax (575) 393-0720 District II

811 S First St , Artesia, NM 88210

Phone (575) 748-1283 Fax (575) 748-9720 District III

1000 Rio Brazos Road, Aztec, NM 87410 Phone (505) 334-6178 Fax (505) 334-6170 District IV

1220 S St Francis Dr , Santa Fe, NM 87505 Phone (505) 476-3460 Fax (505) 476-3462

State of New Mexico

Revised December 16, 2011 RECEIVED

Permit

Form C-101

**Energy Minerals and Natural Resources** Oil Conservation Division 1220 South St. Francis Dr.

Santa Fe, NM 87505

**NMOCD ARTESIA** 

JUL 17 2012

			Operator Name a Yates Petroleum ( 105 S Fourth Artesia, NM	Corporation Street			20	OGRID Number 025575  API Number			
4 Prone	rty Code		T	,	Property Name	Name 30-			6 Well No		
	37773				Property Name or AWW State (				1		
	<u> </u>			1	Surface L						
UL - Lot K	Section 17	Township 16S	Range 28E	Lot Idn K	Feet from N/S Line Feet From E/W Li 1980 S 1980 W			E/W Line W	County Eddy		
		`	•	8	Pool Info	rmation			, , , , , , , , , , , , , , , , , , , ,		
Crow Flats Mon	row	GAS)							75720		
9 337-	l. T		10 Well Type	Additi	ional Well  11 Cable/Rotary	Information	12 Lease Type	13	Ground Level Elevation		
1	k Type		Gas	R			S	3550'			
	ultiple		15 Proposed Depth 9600'		<sup>16</sup> Formation Morrow				<sup>18</sup> Spud Date ASAP		
Depth to Grou	ind water	,		nce from nearest				Distance to nearest surface water			
			19	Proposed	Casing an	d Cement Pro	gram				
Туре	Hol	e Sıze	Casing Size	Casing Weight/ft		Setting Depth	Sacks of	Cement	Estimated TOC		
Surf	12	2.25"	8 625"	8 625" 24#		1900'	659	)	0		
Prod	7	875"	4 50"	11 6#		9700° 6		)	5500'		
			Casii	ng/Cement	Program:	Additional C	omments				
C-144 Att C-102 Att Previously		I									
-			]	Proposed B	Slowout Pr	evention Prog	gram				
	Туре		,	Working Pressure		Test Pressure		Manufacturer			
<del></del>	Double Ra	ım		3000		3000					
								<u> </u>			
I hereby certify that the information given above is true and complete to the best of my knowledge and belief.  I further certify that the drilling pit will be constructed according to NMOCD guidelines , a general permit , or an (attached) alternative OCD-approved plan .  Signature.						OIL CONSERVATION DIVISION  Approved By					
Printed name	Lori Flor	es			Tıtl	Title Brologist					
Title Land R	Regulatory	Technician			App	Approved Date 10/3 12014 Expiration Date 10/3/2014					
E-mail Addre	ss lorıf@	yatespetrole	eum.com								
	Date 7/16/2012 Phone 575-748-4448					Arilled" C-102 on Current form					
Date 7/16/2	012	,	Phone 575-7	48-4448					quent "as		

District I

1625 N. French Dr., Hobbs, NM 88240

District II

811 South First, Artesia, NM 88210

District III

1080 Rio Brazos Rd., Aztec. NM 87410

District IV

2040 South Pacheco, Santa Fe, NM 87505

## State of New Mexico Energy, Minerals & Natural Resources

OIL CONSERVATION DIVISION 2040 South Pacheco Santa Fe. NM 87505

Form C-102 Revised March 17, 1999

Submit to Appropriate District Office

State Lease - 4 Copies

AMENDED REPORT

Fee Lease - 3 Copies

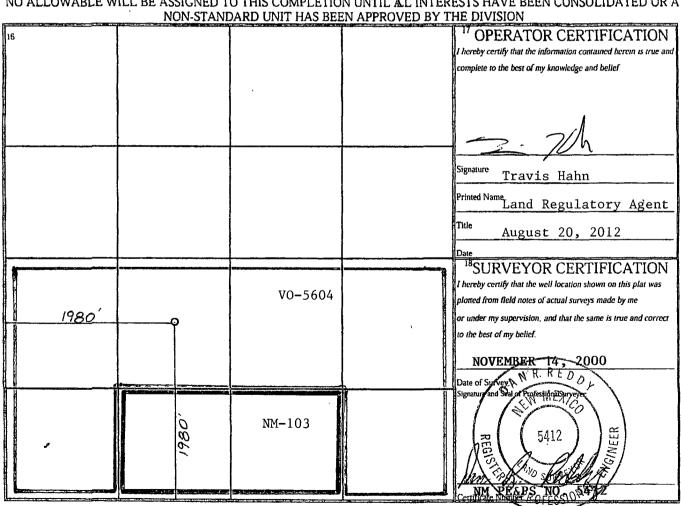
WELL	Ţ	OCA	MOIT	AND	ACREAC	E DEDIC	ATION PL	$\Delta T$
4 4 TTT		$\omega c_r$	711011	עוית	ACILEAG.	じしじしい	WIION I F	-/ T

30-01	API Number	0173	20	Pool Code	, C	ROWFLA	S Pool Name legt Morro			
2 Property	Code	Property Name							Well Number	
5/1/	5_1	JUNIOR "AWW" STATE COM							l l	
OGRID	V6.				* Elevation					
025575	5	YATES PETROLEUM CORPORATION							3550.	
<sup>10</sup> Surface Location										
UL or lot no.	Section	Township	Range	Lot ldn	Feet from the	North/South line	Feet from the	East/West line	County	
K	17	16-S	28-E	-	1980	SOUTH	1980	WEST	EDDY	
11 Bottom Hole Location If Different From Surface										

UL or lot no. Section Township Lot Idn East/West line County Range Feet from the North/South line <sup>2</sup> Dedicated Acres Joint or Infill Consolidation Code Order No. 320

Feet from the

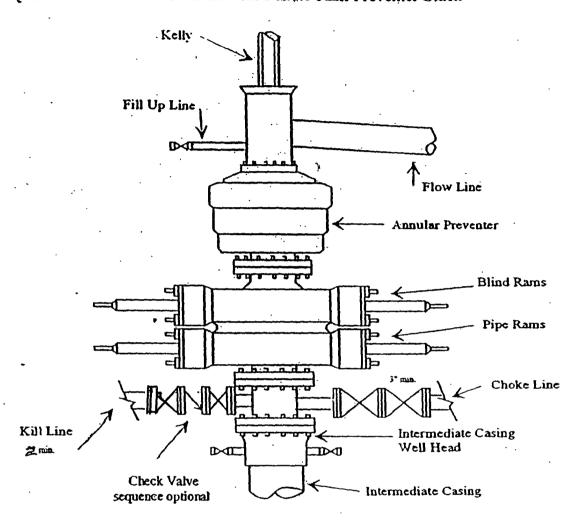
NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL &L INTERESTS HAVE BEEN CONSOLIDATED OR A





## Yates Petroleum Corporation

Typical 3.000 psi Pressure System
Schematic
Annular with Double Ram Preventer Stack



Typical 3,000 psi choke manifold assembly with at least these minimun features

