1625 N French Dr , Hobbs, NM 88240 District II 1301 W Grand Avenue, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410

1220 S St Francis Dr , Santa Fe, NM 87505

District IV

State of New Mexico Energy Minerals and Natural Resources

Form C-101 June 16, 2008

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

Submit to appropriate D	Instrict Office
-------------------------	-----------------

☐ AMENDED REPORT

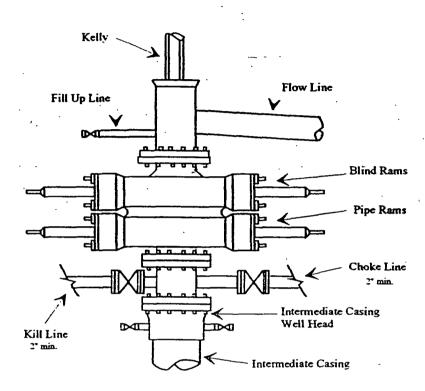
APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEN.

PLUGBACK, OR ADD A ZONE Operator Name and Address	ounty haves								
105 S Fourth Street Artesia, NM 88210 30 - 005 - 64146 30 - 005 - 64146 30 - 005 - 64146 Wager AWG State 9 Proposed Pool 1 10 Proposed Pool 2									
³ Property Code 26798 ⁵ Property Name Wager AWG State ⁶ Well No. 1 Proposed Pool 1									
26798 Wager AWG State 1 9 Proposed Pool 1 10 Proposed Pool 2									
9 Proposed Pool 1									
FOOR RANCH; PRE-PERMIAN (16730) Surface Location									
UL or lot no Section Township Range . Lot Idn Feet from the North/South line Feet from the East/West line C									
8 Proposed Bottom Hole Location If Different From Surface									
	ounty								
Additional Well Information									
11 Work Type Code 12 Well Type Code 13 Cable/Rotary 14 Lease Type Code 15 Ground Level E N Gas R S 3808'	evation								
16 Multiple 17 Proposed Depth 18 Formation 19 Contractor 20 Spud Date	²⁰ Spud Date								
N 6600' Basement Not Determined ASAP	 -								
²¹ Proposed Casing and Cement Program	_								
Hole Size Casing Size Casing weight/foot Setting Depth Sacks of Cement Estimated	TOC								
12.25" 8.625" 24# 1100° 750 0									
7.875 5.5 15.5# 6600' 400 500)								
22 Describe the proposed program. If this application is to DEEPEN or PLUG BACK, give the data on the present productive zone and proposed no productive zone. Describe the blowout prevention program, if any Use additional sheets if necessary.	w								
23									
Yates Petroleum Corporation proposes to drill/test the Basement and intermediate formations. Approximately 900' of surface casing will be set and cement circulated to shut off gravel and carvings. If commercial, production casing will be run and cemented, well perforated and stimulate as needed for									
production MUD PROGRAM 0-1100' FW Gel/Paper/LCM; 1100'-4495' Brine; 4495'-6600' Salt Gel/Starch									
BOPE PROGRAM. A 2000# BOPE will be installed on the 8 625" casing and tested daily									
C-144 attached									
(Previously Approved APD # 30-005-63295) JUL 1 9 2011	•								
NMOCD ARTESIA									
²³ I hereby certify that the information given above is true and complete to the									
best of my knowledge and belief OIL CONSERVATION DIVISION									
Signature Approved by:									
Mindler	<u> </u>								
Printed name Monti Sanders Title									
Title Approval Date: Expiration Date Land Regulatory Technician	 3								
E-mail Address montis@yatespetroleum com									
Date. Phone. Conditions of Approval Attached									
7/18/11 575-748-4244									

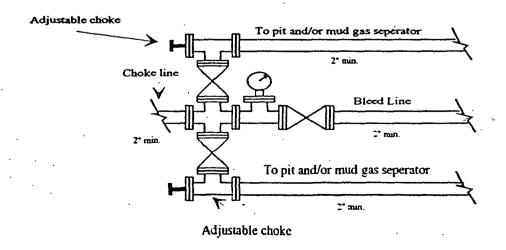


Yates Petroleum Corporation

Typical 2,000 psi Pressure System
Schematic
Double Ram Preventer Stack



Typical 2,000 psi choke manifold assembly with at least these minimun features



DISTRICT I --- CHECKLIST FOR INTENTS TO DRILL

Surface Type (F) (S) Location: UL 6. Sect 2. Twnship 7. s, RNG 2. e, Sub-surface Type (F) (S) A. Date C101 rec'd C10. Sect 3. Twnship 7. s, RNG 2. e, Sub-surface Type (F) (S) A. Date C101 rec'd Sect 3. Twnship 7. s, RNG 2. e, SIGNATURE SIGNATURE SIGNATURE 1. Inactive Well list as of 1. Sect 3. SIGNATURE 1. Inactive Well list as of 1. Sect		Operator	YATES 6.	ETROLEUM	u CORP	OGRID	# 25575
A. Date C101 revided B. 1. Check mark, Information is OK on Forms: OGRID BONDING PROP CODE 2. Inactive Well list as of: 7 / 27 / # wells # Inactive wells a. District Grant APD but see number of inactive wells: No letter required isent Letter to Operator to Santa Fe 3. Additional Bonding as of: 72 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 /	26798	Well Name	28# WAG	UKR, AU	US STATE	学 2 St	urface Type (F)(S)(P)
B. 1. Check mark, Information is OK on Forms: OGRID BONDING PROP CODE 2. Inactive Well list as of: 7/27// # wells 7/4 Inactive wells a. District Grant APD but see number of inactive wells: No letter required isent Letter to Operator to Santa Fe 3. Additional Bonding as of: 7/22/// a. District Denial because operator needs addition bonding: No Letter required Sent Letter to Operator To Santa Fe b. District Denial because of Inactive well list and Financial Assurance: No Letter required Sent Letter to Operator To Santa Fe b. District Denial because of Inactive well list and Financial Assurance: No Letter required Sent Letter to Operator To Santa Fe c. C102 YES NO Signature 1. Pool a. Dedicated areage Yes What Units b. SUR. Location Standard Non-Standard Location c. Well shares acres: Yes No # of wells plus this well # 2. 2nd Operator in same acreage, Yes No Agreement Letter Disagreement letter 3. Intent to Directional	0710	Location: \	UL	wnship <u>9</u> s	, RNG <u>26</u> e,	Sub-sı	
a. Dedicated acreage b. SUR. Location Standard c. Well shares acres: Yes Apo			 Check mark, Information of the Control of the Control	mation is OK on NG, PROP as of :/ 2 APD but see nur ired; Sent Le ng as of:/ 2 I because opera uired Sent I because of Ina	Forms: CODE Modern of inactive etter to Operato to reeds additicative well list an	VELL #, SIGNA wells: r, to Santa Fe_ on bonding: for, To Santa Fe d Financial Assurance	TURE tive wells Fe ce:
a. Pool #2		C.	 a. Dedicated b. SUR. Locatic. c. Well shares 2. 2nd. Operator in Agreement Lett 3. Intent to Directia. Dedicated 	acreage	What Units, What Units, # of we Yes, No, No, No, What Units	ard Location ells plus this we	₹A e # 30-006-63306
D. Blowout Preventer Yes, No, E. H2S Yes, No, F. C144 Pit Registration Yes, No, No, G. Does APD require Santa Fe Approval: 1. Non-Standard Location: Yes, No, NSL # 2. Non-Standard Proration: Yes, No, NSP # 3. Simultaneous Dedication: Yes, No, SD # Number of wells Plus # 4. Injection order Yes, No; PMX # or WFX # 5. SWD order Yes, NO; SWD # 6. DHC from SF; DHC-HOB; Holding			4. Downhole Com a. Pool #2 Pool #3 Pool #4	mingle: Yes	_, No	,Code , Code	, Acres , Acres
E. H2S Yes, No, F. C144 Pit Registration Yes, No, No, G. Does APD require Santa Fe Approval: 1. Non-Standard Location: Yes, No, NSL # 2. Non-Standard Proration: Yes, No, NSP # 3. Simultaneous Dedication: Yes, No, SD # Number of wells Plus # 4. Injection order Yes, No; PMX # or WFX # 5. SWD order Yes, NO; SWD # 6. DHC from SF; DHC-HOB; Holding		U					
F. C144 Pit Registration Yes, No, SOLO G. Does APD require Santa Fe Approval: 1. Non-Standard Location: Yes, No, NSL # 2. Non-Standard Proration: Yes, No, NSP # 3. Simultaneous Dedication: Yes, No, SD # Number of wells Plus # 4. Injection order Yes, No; PMX # or WFX # 5. SWD order Yes, NO; SWD # 6. DHC from SF ; DHC-HOB ; Holding							
1. Non-Standard Location: Yes, No, NSL # 2. Non-Standard Proration: Yes, No, NSP # 3. Simultaneous Dedication: Yes, No, SD # Number of wells Plus # 4. Injection order Yes, No; PMX # or WFX # 5. SWD order Yes, NO; SWD #		Е. Е.	C144 Pit Registration	n Yes , No) "ml	red,	
2. Non-Standard Proration: Yes, No, NSP # 3. Simultaneous Dedication: Yes, No, SD # Number of wells, Plus # or WFX # 4. Injection order Yes, No; PMX # or WFX # 5. SWD order Yes, NO; SWD # 6. DHC from SF; DHC-HOB; Holding		G.	Does APD require S	anta Fe Approva	al:		
3. Simultaneous Dedication: Yes, No, SD #			•			NSL #	<u></u>
Number of wells			2. Non-Standard R	Proration: Yes	, No 📜 , I	VSP #	
4. Injection order Yes, No; PMX # or WFX # 5. SWD order Yes, NO; SWD # 6. DHC from SF; DHC-HOB; Holding			3. Simultaneous D	edication: Yes _	, No <u>'</u>	SD #	
5. SWD order Yes, NO; SWD # · · · · · · · · · · · · · · · · · · ·							
· · · · · · · · · · · · · · · · · · ·							
of Hails	•		6. DHC from SF_		<u>-</u> ; DHG-HOB	<u></u> ; Holding <u></u>	
7. OCD Approval Date// API # <u>30-0<i>0 69</i> 7 7</u> 8. Reviewers			• •	Date/		API # <u>30-0</u>	05. 64448