N.M. Oil Cons. DIV-Dist. 2 1301 W. Grand Avenue Artesia, NM 88210

Form 3160-3 (April 2004)

AUG 23 2007

OCD-ARTES!

^	
	FORM APPROVED
	OMB NO. 1004-013

	Expires.	March	31,200
T	Complate		

	DEPARTMENT OF IT	C IN I CI	KIOK		J. Lease Scriat	110.	
~	BUREAU OF LAND MA	NAGEN	MENT		1	NM-10588	1
	APPLICATION FOR PERMIT TO	DRILL	OR REENTER		6. If Indian, All	ottee or Tribe	Name
						n/a	
= -					7. If Unit or CA	A Agreement, N	Name and No.
la. Type of W	Vork: X DRILL	REEN	ΓER			19085	
	<u> </u>				8. Lease Name		
1b. Type of W	Vell X Gas Well Othe	er 🗀	Single Zone X Multi	ple Zone	Georg	ge QJ Federal	Com #14
2. Name of C					9 API Well No	-	
Z. Name of C	Sperator						- 17
	Yates Petroleum Cor	poration			-20	<u>, - O</u>	05-63
3a Address		3b. Pho	one No. (include area code	2)	10. Field and Po	ol, or Explorate	ory
105 5	South Fourth Street, Artesia, NM 88210		505-748-1471		l w	ildcat Precam	ıbrian
	of well (Report location clearly and In accordance	e with any			11. Sec , T., R.,	M., or Blk. An	d Survey or Area
At surface	• •		•				
	1980' FNL and	d 1250' FI	EL, Unit H		Section 3	4, T 6 S, R 25	E. Mer NMP
At propos	ed prod. zone				Sections	., 1 0 0, 10 20	2, 11101 111111
14 5:4		same as	above		12 0 4 1		112 Charles
14. Distance i	in miles and direction from the nearest town or po	st office*			12. County or Pa	ırısn	13. State
	Approximately thirty-four (34) miles nort	heast of R	oswell, New Mexico		Chaves		NM
15. Distance i	from proposed*		16. No. of acres in lease	17. S _I	pacing Unit dedica	ted to this well	
location to				ļ			
	or lease line, ft.]			
	earest drlg. unit line, if any) 70'		1000.00			320 N/2	
	from proposed location*		19. Proposed Depth	20. B	LM/ BIA Bond No	. on file	,
	well, drilling, completed,						
	or, on this lease, ft.		5300'		NATIONWID		AB000434
21 Elevations	s (Show whether DF. RT, GR, etc.)		22 Aproximate date wor	'K will start*	23. Estima	ted duration	
	3728 GL		ASAP			45 day	s
			24 Attachments	BOSWE	LL CONTROLLED	WATER RASIN	
The following,	completed in accordance with the requirements	of Onshore	e Oil and Gas Order No 1			MAILHDAGH	
	certified by a registered surveyor.		•	-	ons unless covered	by existing bor	nd on file(see
2. A Drilling		_	item 20 abov	,			
	Use Plan (if the location is on National Forest S						
SUPO sha	all be filed with the appropriate Forest Service Of	iice).	6. Such other si authorized of	•	formation and/ or p	plans as may be	e required by the a
			authorized of	incer.			
25. Signature	20000000	Name	(Printed/ Typed)			Date	
W Y	Delate Calded			Debbie I	Caffall	ı	7/18/2007
Tıtle		<u> </u>					
Regul	latory Agent						
Approved By (Signature) /S/ Angel Mayes	Name	(Printed/Typed) /S/	Angel N	laues	Date	0 1 0007
		·			Luges	AUU	2 1 2007
Title	Assistant Field Manager,	Office	ROSWELL FIELD O	Etias			
	_ lands And Minerals				A	<u>PPROVED F</u>	OR 2 YEARS
	proval does not warrant or certify that the applica	nt holds le	gal or equitable title to the	se rights in t	he subject lease wh	nch would entr	tle the applicant to c
operations ther	COD						

fitle 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for a

States any false, fictitious or fraudulent statements or representations as to any matty

* (Instructions on page 2)

Conditions of approval, if any, are attached

APPROVAL SUBJECT TO **GENERAL REQUIREMENTS AND** SPECIAL STIPULATIONS ATTACHED If earthen pits are used in association with the drilling of this well, an OCD pit permit must be

obtained prior to pit construction.

r agency of the Unite

District I 1625 N. French Dr., Hobbs, NM 88240 District II 1301 W. Grand Avenue, Artesia, NM 88210

District III 1000 Rio Brazos Rd., Aztec, NM 87410

District IV

1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505

Form C-102 Revised October 12, 2005 Submit to Appropriate District Office

State Lease - 4 Copies

Fee Lease - 3 Copies

☐ AMENDED REPORT

1	API Numbe			² Pool C		REAGE DEDIC	³ Pool Na			
ATT Number							Wildcat Preca			
4 Property	Code		1		⁵ Property	Name			6 V	Vell Number
367	02				George QJ I	Federal Com				14
⁷ OGRID	No.				8 Operator	Name			9	Elevation
025575		Yatı				es Petroleum Corporation 3				3728
					10 Surface	Location				
JL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/We	st line	County
Н	34	6 S	25 E		1980	North	1250	Ea	st	Chaves
			11 Be	ottom F	Iole Location I	f Different From	m Surface	-		
JL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/We	est line	County
			1						ļ	
² Dedicated Acre	s ¹³ Joint o	r Infill	Consolidation	Code 15	Order No.				•	
320 N/2	ı	ļ								

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.

ymetorrorrorrord water activities of the lands of the control of t	\$\$ \$\dagger\$ \$\dagger\$\te	TOWNSTIE AND THE THE PROPERTY OF A CONTRACTOR OF THE	NAME AND POST OF THE PERSON OF	
16 NM-10588	・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	POTENTIAL MANUFACTURE THE PROOF THE USE WAS ALL WAS A PROPERTY OF THE	en Lutter - Bit and Bit supplies of the copyright with the Partie Total Laborator and the Angel	17 OPERATOR CERTIFICATION
				I hereby certify that the information contained herein is true and complete
		,		to the best of my knowledge and belief, and that this organization either
				owns a working interest or unleased mineral interest in the land including
			1	the proposed bottom hole location or has a right to drill this well at this
			986	location pursuant to a contract with an owner of such a mineral or working
			5	interest, or to a voluntary pooling agreement or a compulsory pooling
garanteen and the second of the second of the second secon	Signification amounts to a differential by Colored and Colored to the Colored to the Colored to the Colored to	× 13 (1944)	.	order heretofore entered by the division
المراجعة ال	The state of the s	Fee	, ,	Signature Date
	Seattle Committee of the Committee of th			Debbie L Caffall, Regulatory Agent
				Printed Name
			12501	
Section Section Asset Section Addition of Contract	(FRATE CRATEROTE LINEAR DEPARTMENT			
		1922		
				¹⁸ SURVEYOR CERTIFICATION
				I hereby certify that the well location shown on this
				plat was plotted from field notes of actual surveys
				made by me or under my supervision, and that the
				same is true and correct to the best of my belief.
				Date of Survey
]
				Signature and Seal of Professional Surveyor
				REFER TO ORIGINAL PLAT
				Certificate Number

State of New Mexico

Form C-102 ed March 17, 1999 Instruction on b

Submit to Appropriate District Office

State Lease - 6 Copies

Ad., Astec, NM 67410

eco, Santa Fe, NM 87506

OIL CONSERVATION DIVISION P.O. Box 2088

Santa Fe, New Mexico 87504-2088

AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

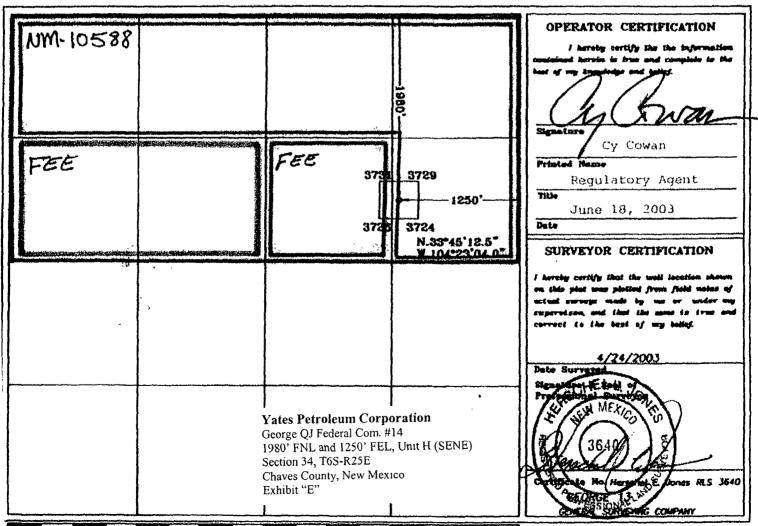
API Number	96542	Pool Mame Wildcat Precambrian	
Property Code	Propert GEORGE "OJ" I		Yumber
06RID No. 025575	Operate YATES PETROLEU	r Name Elen M CORPORATION : 3728	ation
	Surface	Location	

(UL or lot No.	Section	Township	Range	Lot Ida	Feet from the	North/South line	Feet from the	East/West line	County
	H	34	<i>6</i> S	25E		1980	NORTH	1250	EAST	CHAVES

Bottom Hole Location If Different From Surface

UL or lot No.	Section	Township	Bange	Lot lda	Fool from the	North/South line	Fact from the	East/West line	County
Dedicated Acres	Joint or	r lafili Co	paclidation (Code Or	der No.	·			
320	1								

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION



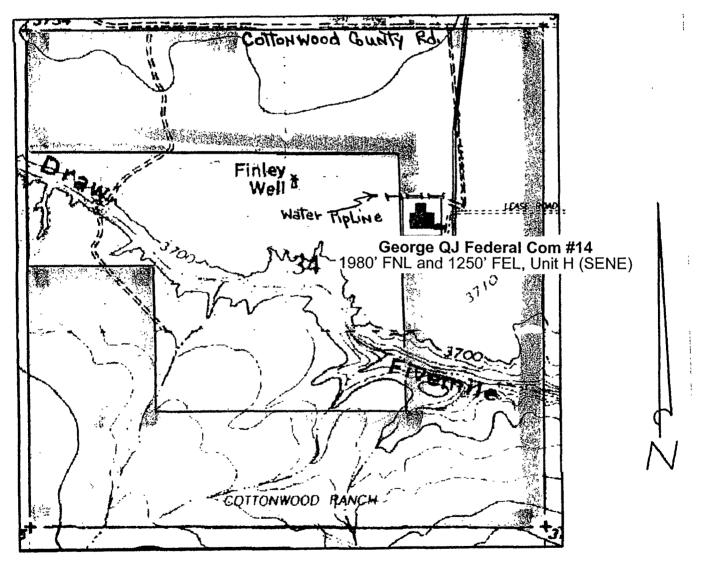
Operator: Yates Petroleum Corporation

BLM Serial Number: NM-10588

Well Name & NO.: George "QJ" Federal Com. #14

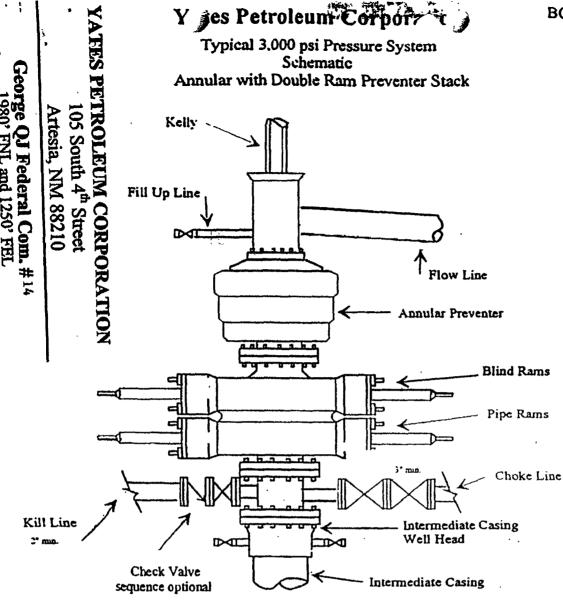
Location: Section 34, T. 6 S., R. 25 E.

1980' FNL & 1250' FEL, Chaves County, N.M.

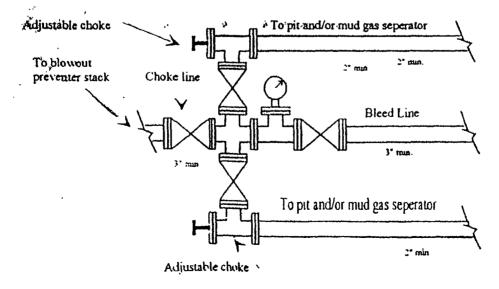


Yates Petroleum Corporation

George QJ Federal Com. #14 1980' FNL and 1250' FEL, Unit H (SENE) Section 34, T6S-R25E Chaves County, New Mexico Exhibit "A-2"



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



YATES PETROLEUM CORPORATION George QJ Federal Com. #14

1980' FNL and 1250' FEL Section 34, T6S-R25E Chaves County, New Mexico

1. The estimated tops of geologic markers are as follows:

San Andres	635'
Glorieta	1435'
Yeso	1545'
Tubb	2970'
Abo	3615'
Wolfcamp	4350'
Cisco	4950'
Strawn	5150'
Basement	5150'
TD	5300'

2. The estimated depths at which anticipated water, oil or gas formations are expected to be encountered:

Water:

150'-200'

Oil or Gas: All potential zones.

3. Pressure Control Equipment: BOPE will be installed on the 11 3/4" casing and rated for 2000 BOP systems will be consistent with API RP 53. Pressure tests will be conducted before drilling out from under all casing strings which are set and cemented in place. Blowout Preventor controls will be installed prior to drilling the surface plug and will remain in use until the well is completed or abandoned. Preventors will be inspected and operated at least daily to ensure good mechanical working order, and this inspection recorded on the daily drilling report. See Exhibit B.

Auxiliary Equipment:

- A. Auxiliary Equipment: Kelly cock, pit level indicators, flow sensor equipment and a sub with full opening valve to fit the drill pipe and collars will be available on the rig floor in the open position at all times for use when kelly is not in use.
- 4. THE PROPOSED CASING AND CEMENTING PROGRAM:
 - A. Casing Program: (All New)

Hole Size	Casing Size	Wt./Ft	<u>Grade</u>	Coupling	Interval
14 ¾	11 ¾"	42#	H-40	ST&C	0-925' WITNESS
11	8 5/8"*	24#	J-55	ST&C	0-1600'
7 7/8"	5 ½"	15.5#	J-55	ST&C	0-5300'

*8 5/8" will only be set if lost circulation is encountered

- 1. Minimum Casing Design Factors: Collapse 1.125, Burst 1.0, Tensile Strength 1.8
- 2. Yates Petroleum Corporation requests that a variance be granted in requiring the casing and BOPE to be tested to 2000 PSI to testing the casing and BOPE to 1000 PSI. The rig pumps will be used to test the casing and BOPE. Rig pumps used in this area cannot safely test above 1000 PSI. We would have to go to the greater expense of hiring an independent service to do the testing. Also, the maximum shut-in bottom hole pressure is 1100 PSI. Pressure at the surface is much less. Most of the time the Abo formation requires treatment before it flows.

George QJ Federal Com. #14 Page 2

ţ

A. CEMENTING PROGRAM:

Surface Casing: 350 sx Lite "C" (YLD 2.0 WT 12.5). Tail in with 200 sx "C" + 2% CaCL2 (YLD 1.33 WT 15.6). Surface

Intermediate Casing: 250 sx class C +2% CaCl2 (YLD 1.32 WT 14.8)

* only if necessary-750

Production Casing: 500 sx Pecos Valley Lite (YLD 1.34 WT 13.0).

500' above ABO

5. MUD PROGRAM AND AUXILIARY EQUIPMENT:

<u>Interval</u>	<u>Type</u>	<u>Weight</u>	Viscosity	Fluid Loss
0-925'	FW Gel, Paper, LCM	8.6 - 9.0	32-34	N/C
925'-1600'	Cut Brine/Brine	9.3 - 9.4	28	N/C
1600'-3550'	Brine	10	28	N/C
3550'-5300'	Starch/Salt Gel	9.6 - 9.9	45-55	<6/cc

Sufficient mud material(s) to maintain mud properties, control lost circulation and contain a blow out will be available at the well site during drilling operations. Mud will be checked hourly by rig personnel.

6. EVALUATION PROGRAM:

Samples: 10' samples out from under surface casing.

Logging: Sch: Plat form Express; CNL/LDT/NGT TD-Surf csg; with CNL/GR up to Surf;

DLL/MSFL TD-Surf csg; BHC-Sonic TD to Surf csg; FMI-TD top of Wolfcamp.

Coring: Sidewall cores possible

DST's: As warranted.

7. ABNORMAL CONDITIONS, BOTTOM HOLE PRESSURE, AND POTENTIAL HAZARDS:

Anticipated BHP:

From: 0 TO: 925' Anticipated Max. BHP: 375 PSI From: 925' TO: 5300' Anticipated Max. BHP: 2100 PSI

Abnormal Pressures Anticipated: None

Lost Circulation Zones Anticipated: None.

H2S Zones Anticipated: None Anticipated

Maximum Bottom Hole Temperature: 110 F

8. ANTICIPATED STARTING DATE:

Plans are to drill this well as soon as possible after receiving approval. It should take approximately 25 days to drill the well with completion taking another 20 days.

MULTI-POINT SURFACE USE AND OPERATIONS PLAN George QJ Federal Com. #14

1980' FNL and 1250' FEL Section 34, T6S-R25E Chaves County, New Mexico

This plan is submitted with Form 3160-3, Application for Permit to Drill, covering the above described well. The purpose of this plan is to describe the location of the proposed well, the proposed construction activities and operations plan, the magnitude of the surface disturbance involved and the procedures to be followed in rehabilitating the surface after completion of the operations, so that a complete appraisal can be made of the environmental effect associated with the operations.

EXISTING ROADS:

Exhibit A is a portion of the BLM map showing the well and roads in the vicinity of the proposed location. The proposed wellsite is located approximately 34 miles northeast of Roswell, New Mexico and the access route to the location is indicated in red and green on Exhibit A.

DIRECTIONS:

Go north of Roswell on Highway 285 for approx. 26.5 miles to Cottonwood Road. Turn east on Cottonwood Road and go approx. 13 miles. Compressor station on left, cattle guard on right. Turn right here and follow lease road approx. 0.3 of a mile, turn right and then left. The new road will start here, go approx. 100' to the southeast corner of the well location.

2. PLANNED ACCESS ROAD:

- A. The proposed new access will be approximately 100' in length from the point of origin to the southeast corner of the drilling pad. The road will lie in an east to west direction.
- B. The new road will be 14 feet in width (driving surface) and will be adequately drained to control runoff and soil erosion.
- C. Existing roads will be maintained in the same or better condition.

3. LOCATION OF EXISTING WELL:

- A. There is drilling activity within a one-mile radius of the wellsite.
- B. Exhibit D shows existing wells within a one-mile radius of the proposed wellsite.

4. LOCATION OF EXISTING AND/OR PROPOSED FACILITIES:

- A. There are production facilities on this lease at the present time.
- B. In the event that the well is productive, the necessary production facilities will be installed on the drilling pad. If the well is productive oil, a gas or diesel self-contained unit will be used to provide the necessary power. No power will be required if the well is productive of gas.

Ge'orge QJ Federal Com. #14 Page 2

5. LOCATION AND TYPE OF WATER SUPPLY:

A. It is planned to drill the proposed well with a fresh water system. The water will be obtained from commercial sources and will be hauled to the location by truck over the existing and proposed roads shown in Exhibit A.

6. SOURCE OF CONSTRUCTION MATERIALS:

Dirt contractor will locate nearest pit and obtain any permits and materials needed for construction.

METHODS OF HANDLING WASTE DISPOSAL:

- A. Drill cuttings will be disposed of in the reserve pits.
- B. Drilling fluids will be allowed to evaporate in the reserve pits until the pits are dry.
- C. Water produced during operations will be collected in tanks until hauled to an approved disposal system, or separate disposal application will be submitted.
- D. Oil produced during operations will be stored in tanks until sold.
- E. Current laws and regulations pertaining to the disposal of human waste will be complied with.
- F. All trash, junk, and other waste materials will be contained in trash cages or bins to prevent scattering and will be removed and deposited in an approved sanitary landfill. Burial on site is not approved.

8. ANCILLARY FACILITIES: NONE

9. WELLSITE LAYOUT:

- A. Exhibit C shows the relative location and dimensions of the well pad, the reserve pits, the location of the drilling equipment, rig orientation and access road approach. (approximately 3 acres)
- B. The reserve pits will be plastic lined.
- C. A 600' x 600' area has been staked and flagged.

10. PLANS FOR RESTORATION:

- A. After finishing drilling and/or completion operations, all equipment and other material not needed for further operations will be removed. The location will be cleaned of all trash and junk to leave the wellsite in as aesthetically pleasing a condition as possible.
- B. Unguarded pits, if any, containing fluids will be fenced until they have dried and been leveled.
- C. If the proposed well is non-productive, all rehabilitation and/or vegetation requirements of the Bureau of Land Management will be complied with and will be accomplished as expeditiously as possible. All pits will be filled level after they have evaporated and dried.

'George QJ Federal Com. #14 Page 3

11. SURFACE OWNERSHIP: Marie Joyce Haumont, 1265 Cottonwood Road,

Roswell, NM, 88201, (505) 355-7998

12. OTHER INFORMATION:

- A. Topography: Refer to the existing archaeological report for a description of the topography, flora, fauna, soil characteristics, dwellings, historical and cultural sites.
- B. The primary surface use is for grazing.

13. OPERATOR'S REPRESENTATIVE:

A. Through A.P.D. Approval: B. Debbie Caffall, Regulatory Agent Yates Petroleum Corporation 105 South Fourth Street Artesia, New Mexico 88210 Phone (505) 748-1471

Through Drilling, Completions & Prod. Ray Stall, Operations Manager Yates Petroleum Corporation 105 South Fourth Street Artesia, New Mexico 88210 Phone (505) 748-1471

WELL DRILLING REQUIREMENTS

3 of 5 pages

III. DRILLING OPERATION REQUIREMENTS:

A. GENERAL DRILLING REQUIREMENTS:

- 1. The Bureau of Land Management (BLM) is to be notified at the Roswell Field Office, 2909 West Second Street, Roswell, NM 88201, (505) 627-0272 for wells in Chaves and Roosevelt Counties, in sufficient time for a representative to witness:
- A. Well spud B. Cementing casing: 11-3/4 inch 8-5/8 inch (if set) 5-1/2 inch C. BOP tests
- 2. Unless the production casing has been run and cemented or the well has been properly plugged, the drilling rig shall not be removed from over the hole without prior approval.
- 3. Submit a Sundry Notice (Form 3160-5, one original and five copies) for each casing string, describing the casing and cementing operations. Include pertinent information such as; spud date, hole size, casing (size, weight, grade and thread type), cement (type, quantity and top), water zones and problems or hazards encountered. The Sundry shall be submitted within 15 days of completion of each casing string. The reports may be combined into the same Sundry if they fall within the same 15-day time frame.
- 4. The API No. assigned to the well by NMOCD shall be included on the subsequent report of setting the first casing string.
- 5. A Communitization Agreement covering the acreage dedicated to this well must be filed for approval with the BLM. The effective date of the agreement shall be prior to any sales.

B. CASING:

- 1. The <u>11-3/4</u> inch surface casing shall be set at <u>approximately 925 feet</u> and cement circulated to the surface. If cement does not circulate to the surface the appropriate BLM office shall be notified and a temperature survey or cement bond log shall be run to verify the top of the cement. Remedial cementing shall be completed prior to drilling out that string.
- 2. The minimum required fill of cement behind the <u>8-5/8</u> inch intermediate casing (if set) is <u>to be sufficient to reach at least 200 feet above the top of the Glorieta formation</u>.
- 3. The minimum required fill of cement behind the <u>5-1/2</u> inch production casing is <u>to be sufficient to reach at least 500 feet above</u> the <u>top of the uppermost hydrocarbon productive interval</u>.

C. PRESSURE CONTROL:

- 1. All BOP systems and related equipment shall comply with well control requirements as described in Onshore Oil and Gas Order No. 2. The BOP and related equipment shall be installed and operational before drilling below the 11-3/4 inch casing shoe and shall be tested as described in Onshore Order No. 2. Any equipment failing to test satisfactorily shall be repaired or replaced.
- 2. Minimum working pressure of the blowout preventer and related equipment (BOPE) shall be 2000 psi.
- 3. The appropriate BLM office shall be notified in sufficient time for a representative to witness the tests.
- The tests shall be done by an independent service company.
- The results of the test shall be reported to the appropriate BLM office.
- Testing fluid must be water or an appropriate clear liquid suitable for sub-freezing temperatures. Use of drilling mud for testing is not permitted since it can mask small leaks.
- Testing must be done in a safe workman-like manner. Hard line connections shall be required.
- BOPE shall be tested before drilling into the **Wolfcamp** formation.

D. DRILLING MUD:

Mud system monitoring equipment, with derrick floor indicators and visual and audio alarms, shall be operating before drilling into the **Wolfcamp** formation, and shall be used until production casing is run and cemented. Monitoring equipment shall consist of the following:

- Recording pit level indicator to indicate volume gains and losses.
- Mud measuring device for accurately determining the mud volumes necessary to fill the hole during trips.
- Flow-sensor on the flow-line to warn of abnormal mud returns from the well.

District I 1625 N. French Dr., Hobbs, NM 88240 District III
1301 W. Grand Avenue, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico **Energy Minerals and Natural Resources**

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

Form C-144 March 12, 2004

For drilling and production facilities, submit to appropriate NMOCD District Office.
For downstream facilities, submit to Santa Fe office

105 South Fourth Street, Artesla, NM 88210

Pit or Below-Grade Tank Registration or Closure

I mlan" Va Va CheckBoxl

RECEIVED

OCT 2 1 2004

Is pit or below-grade tank covere Type of action: Registration of a pit or b	•	w-orade tank [7] O	CD-ARTESIA
reperator: Yates Petroleum Corporation Telephor ddress: 104 South 4th Street, Artesia, New Mexico 88210 acility or well name: George QJ Federal Com, #13 API #:30.005-6 ounty: Chaves Latitude Longitude	ne: <u>505-748-4376</u> e-mail address: <u>debblec@</u>	openm.com	ivate 🔲 Indian 🗖
it ype: Drilling Production Disposal Workover Emergency ined Unlined iner type: Synthetic Thickness 12 mil Clay Volume bbl	Below-grade tank Volume:bbl Type of fluid: Construction material: Double-walled, with leak detection? Yes If		
epth to ground water (vertical distance from bottom of pit to seasonal high ater elevation of ground water.)	Less than 50 feet 50 feet or more, but less than 100 feet 100 feet or more	(20 points) (10 points) (0 points)	
'ellhead protection area: (Less than 200 feet from a private domestic ater source, or less than 1000 feet from all other water sources.)	Yes No	(20 points)	
istance to surface water: (horizontal distance to all wetlands, playas, igation canals, ditches, and perennial and ephemeral watercourses.)	Less than 200 feet 200 feet or more, but less than 1000 feet 1000 feet or more	(20 points) (10 points) (0 points)	
	Ranking Score (Total Points)	0	
site offsite offsite, name of facility ate. (4) Groundwater encountered: No offsite offsite, name of facility ate. (4) Groundwater encountered: No offsite offsite, show depth belowing and offsite offsite offsite, name of facility ate. (4) Groundwater encountered: No offsite	. (3) Attach a general description of remedial of the general surface	nction taken including remeding results. (5) Attach soil he above-described pit or OCD-approved plan . of the pit or tank contamina	sample results and a below-grade tank has
te: OCT 2.1 200 fld Jup 1	Signature		