P. 19

DISTRICT I

1625 N. French Dr., Hobbs, NM 88240

State of New Mexico

Energy, Minerals and Natural Resources Department

Revised March 17, 1999

Instructions on back Submit to appropriate District Office

State Leuse - 6 Copies

Fee Lease - 5 Copies

DISTRICT II

6

811 South First, Artesia, NM 88210

DISTRICT III

1000 Rio Brazos Rd., Aztec, NM 87410

OIL CONSERVATION DIVISION PO BOX 2088

Santa Fe, NM 87504-2088

DISTRICT 1 2040 South I		a Re, NM 87	50:							☐ AM	ENDED REPOR	
APPL	ICATIO	N FOR	PERMI	т то р	RILL, RE-	ENTER,	DEE	PEN, PLU			DD A ZONE	
			Operator Na							OGRID Number		
			Petrolet South F							025575 3 API Number		
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4 12		Artes	ia, New I	viexico	Property N		لــــــا	30-	02	5-01838 Well		
	operty Code 94869	1		1 6	א עדשיפטים nbaugh "AY					- Wel	I No.	
	94009			L!!		e Locati						
L or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/Sout		Feet from the	Past/W	est Line	County	
E				1980	North		660		est	Lea		
		8 Pr	posed	Bottom	Hole Loca	ation If I	Diffe	rent Fron	Surfa	ce		
L or lot no.						North/Sout	h Line	Feet from the	East/W	est Line	County	
		9 Propo	sed Pool I					10 Pro	posed Pool	2		
	V	Vildcat M	ississipp	ian								
11 127amin	Done Code	7	Well Type C	ode	To Cable	Potenty	,	Lease Type Code		D Comment	evel Elevation	
		G		13 Cable/Rotary		l	S	1		38.4'		
	ultiple	 	Proposed De	pth	Formation		19 Contractor				oud Date	
	lo		13,018	- 1	Mississippian		No	Not Determined		1		
<u>-</u>					d Casing a					- ,		
Hole S	lize	Casing			weight/feet	Setting I		Sacks of	Cement	Est	mated TOC	
17 1/		13 3,			18#	389'-in					irculate	
12 1/		9 5/	3"	3	36# 4307'-in					sx Circulate		
7 7/1		5 1/2	2"	17#	& 20#	0-13,510'		1000		TOC-6000'		
			l									
scribe the		ention progra			al sheets if neces						posed new produc	
ncreby centif knowledge : alure:	and belief	masion given t	ibave is true s	nd consple to	L	pproved by:	OIL	CONSER	VATIC	N DIVI	SION	
icd name:	T	h R. May				ide;	<u> </u>					
	Regulatory Agent							1 7	excitation D	late:		
						pproval Date:			April L	· 410.		
; ;	5/24/01		hone:	5) 748-14	C	onditions of A	pproval				TION COMMIS	

Case Nos. 13153 Exhibit No. 3 Submitted by:

Yates Petroleum Corporation Hearing Date: August 12, 2004 YATES PETROLEUM CORPORATION
Limbaugh "AYO" State #1
1980' FNL and 660' FWL
Section 12-T12S-R34E
Lea County, New Mexico
Lease Number V-5855

Drilling Information: Yates Petroleum Corporation plans to re-enter this well that was originally drilled by Neville G. Penrose and P&A on 3/29/57. Yates will re-enter this well using a pulling unit and a reverse unit to drill out the cement plugs in the 9 5/8" and those in the 8 ¾" open hole using a 7 7/8" bit to the original TD of 13,018'. A new suite of open hole logs will be run. If deemed to be commercial, a production string of 5 ½" casing will be ran to TD & cemented to 6,000+-. The mud program will be 9,2-9.5 ppg brine water with a 55-70 cp viscosity. A 5000# BOPE will be installed on the 9 5/8" casing.

The well will be completed using a pulling unit. After the 5 ½" casing has been cemented and cased hole logs have been run, the well will be completed and tested in the Austin Cycle limestone zone in the interval from 12,100' to 12,200'. The zone to be perforated will be determined after the new open hole logs have been evaluated.

WELLNAME: _Stat		Palose) FIE	LD: WildCA	T	
	'tu 4 660's	11 1001	, Lea County		
GL: 4.192' ZERO		KB: 4. /5/		ASING PROGRAM	
SPUD DATE: #=#	COMPLE	ETION DATE: ユー29、よ		T/GR/CONN	DEPTH SET
COMMENTS:	12/2		1-2//		
5,,,	ПГ	13	95/2", 17 F20	55 STAC #1ft, N-80, LTA	389' 4307' C 13,018'
175" }					
		13 18" @ 389" W/325 5x (eue)		
		DV tool @ Z,	1400 FACKS	ter	
124"		CMTD W/	1400 FACKS		
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\					
		1) 9 7g" @ 4307"	CMTD W/ 300	SA CKS	
2,111		TOC: 6,000 +/-	- torc: 11 Ac		
83/4" hole		100. 6,000 7	Yales Queen	e 2064' 2833' 3704'	
·			San Andre. Glorieta	s 4184°	
			Tubbs	7030'	
,	9 8		Abo Miss	7795' 12375'	
· ·		Ausrin Cycle 12,100'- 12,20	<i>'</i>		·
PRTD:12,9701+/-			·	5 12	01 8V
	TD 13,018'	- SKETCH NOT TO SCAL	E -	DATE: <u>5-23-</u> 5/24/	3, Fup

AUG-09-2004 MON 09:52 AM YATES PETROLEUM LAND

DISTRICT I 1000 H. French Dr., Bobbs, INC 80040

State of New Mexico

Inegs, Marale and Netural Research Department

Porm C-102 Bevised March 17, 1999 Instruction on bunk

Submit to Appropriate District Office State Lease - 4 Copies Fast Lease - 2 Copies

DISTRICT II
811 Bonth First, Artenia, NR BERIO
DISTRICT III
1000 Ha Brame Rd., Asteo, NM 87410
DISTRICT IV
P40 Bonth Pacheco, Santa Fe, NM 87500

OIL CONSERVATION DIVISION
P.O. Box 2088
Santa Fe, New Mexico 67504-2088

LI AMKNDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

30-02S	Number	138		Pool Code		Pool Name						
		~ ~	l				<u>dcat Missis</u>		<u></u>			
Property		1			Property Net	ne .		Yell M	mpar			
9948	69	1	Lir	baugh "	'AYO" State	•		,	ì			
OCEED N	a.	1			Operator Nam	20		Eleva	Han			
025575			Yates	Petrole	um Corporat	rporation 41						
					Surface Loc	ation						
UL or lot No.	Section	Township	Pange	Let Idn	Fact from the	North/South line	Fast from the	East/Vest line	County			
E	12	12\$	34E		1980	North	660	West	Lea			
			Bottom	Hole Lo	cation If Diffe	rent From Sur	face					
UL or lot He.	Section	Township	Range	Lot Ma	Fest from the	North/South line	Foot from the	East/Vest line	County			
Dodicated Acres	John .	r Infill Co	wolidation.	Code Or	dar No.			<u> </u>				

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

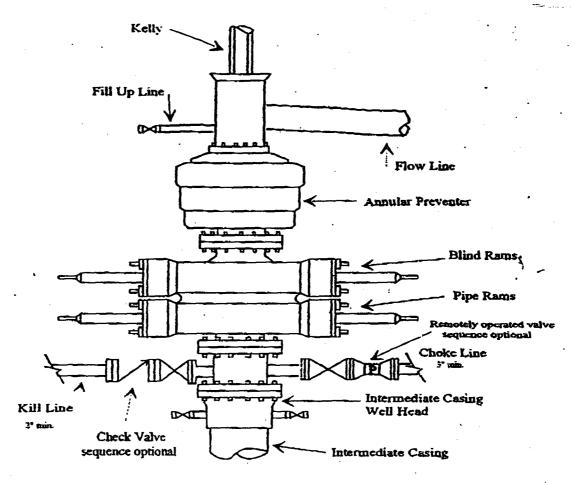
	OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION										
1980,	V-58	355		OPERATOR CERTIFICATION 1 hereby swritty the the sylvenishing contributed herein to true and complete to the least of my impresented mad belief. Clift R. May Signature							
660				Clifton R. May Printed Name Regulatory Agent Title May 24, 2001 Date SURVEYOR CERTIFICATION							
				I hereby cartify that the small location, shown on this plat was plotted from field notes of during supergraps made by we or under my outperform, and that the same is true and correct to the best of my ballet. Refer to original plat Pate Surveyed Stigmature is Seal of							
			·	Professional Buswayer Certificate No. Herschel L. Jones RLS 3640 GENERAL SURVEYING COMPANY							

,	NROSE INCROR F	Well Location an	Lease 5707	riopiPimic Date	-2-36 NMPN
	•	•	•	Feet From	4
LEA		County, New	Mexico. G. L	. Elevation 4/3	18.4
Name of Produc	ing Formation_		Pool_	Dedicated	Acreage
	(Note: All dist	ances must be f	rom outer boun	daries of Section	a)
,	,086/		:		
:	+660 →Ô	 			
NOTE s section of m is to be d for gas ls only.		 		<u> </u>	
is only.					
Y- 41:- W-11 -	SCALE :1"-1000"				
If the answer	y completed we	s yes, are there	prepared fr made by me that the san best of my l	ertify that the all om field notes of or under my such are true and consuledge and be red to the true and the true are true are true and true are	f actual survey apervision and correct to the elief.

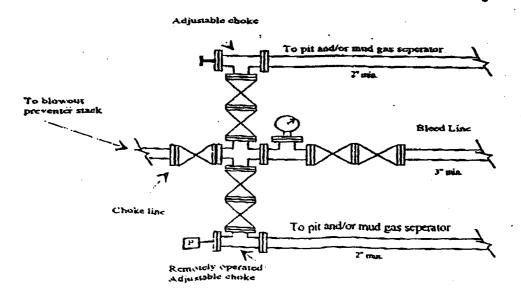
Yates Petroleum Corporation

BOP-4

Typical 5,000 psi Pressure System
Schematic
Annular with Double Ram Preventer Stack



Typical 5,000 psi choke manifold assembly with at least these minimum features



LEASE NO: V06256 0000

Application No:

OIL AND GAS LEASE (Discovery Form)



THIS AGREEMENT, dated June 01, 2001, between the state of New Mexico, acting by and through its commissioner of public lands, hereinafter called the "lessor", and

PRIDE ENERGY COMPANY P.O. BOX 701602 TULSA,OK 74170-1602

hereinafter called the "lessee",

WITNESSETH:

WHEREAS, the lessee has filed in the office of the commissioner of public lands an application for an oil and gas lease covering the lands hereinafter described and has tendered therewith the required first payment; and

WHEREAS, all of the requirements of law relative to the application and tender have been duly complied with;

THEREFORE, in consideration of the premises as well as the sum of FIFTY-SIX THOUSAND and 00/100 dollars (\$56,000.00), the same being the amount of the tender above mentioned, and the further sum of \$30.00 filing fee, and of the covenants and agreements hereinafter contained, the lessor does hereby grant, demise, lease and let unto the said lessee, exclusively, for the sole and only purpose of exploration, development and production of oil or gas (including carbon dioxide and helium), or both thereon and therefrom with the right to own all oil and gas so produced and saved therefrom and not reserved as royalty by the lessor under the terms of this lease, together with rights-of-way, easements and servitudes for pipelines, telephone lines, tanks, power houses, stations, gasoline plants and fixtures for producing, treating and caring for such products, and housing and boarding employees, and any and all rights and privileges necessary, incident to or convenient for the economical operation of said land, for oil and gas, with right for such purposes to the free use of oil, gas, casing-head gas or water from said lands, but not from lessor's water wells, and with the rights of removing either during or after the term hereof, all and any improvements placed or erected on the premises by the lessee, including the right to pull all casing, subject, however, to the covenants and conditions hereinafter set out, the following described land situated in the count(y)(ies) of Le2. state of New Mexico, and more particularly described as follows:

Subdivisions	Section	Twp	Rge	Acres	Institution
SW4	12	12S 3	34 E	160.00 C	CS .

Said lands having been awarded to lessee and designated as Fract No.V0-O-0020 at public sale held by the commissioner of public lands on May 15,2001.

To have and to hold said land, and all the rights and privileges granted hereunder, to and unto the lessee for a primary term of five years from the date hereof, and as long thereafter as oil and gas, or either of them, is produced in paying quantities from said land by lessee, subject to all of the terms and conditions as hereinafter set forth.

In consideration of the premises the parties convenant and agree as follows:

- 1. Subject to the free use without royalty, as hereinbefore provided, the lessee shall pay the lessor as royalty one-sixth part of the oil produced and saved from the leased premises or the cash value thereof, at the option of the lessor, such value to be the price prevailing the day oil is run into a pipeline, if the oil be run into a pipeline, or into storage tanks, if the oil is stored.
- 2. Subject to the free use without royalty, as hereinbefore provided, at the option of the lessor at any time and from time to time, the lessee shall pay the lessor as royalty one-sixth part of the gas produced and saved from the leased premises, including casing-head gas. Unless said option is exercised by lessor, the lessee shall pay the lessor as royalty one-sixth of the cash value of the gas, including casing-head gas, produced and saved from the leased premises and marketed or utilized, such value to be equal to the net proceeds derived from the sale of such gas in the field; provided, however, the cash value for royalty purposes of carbon dioxide gas and of hydrocarbon gas delivered to a gasoline plant for extraction of liquid hydrocarbons shall be equal to the net proceeds derived from the sale of such gas, including any liquid hydrocarbons recovered therefrom.

Notwithstanding the foregoing provisions, the lessor may require the payment of royalty for all or any part of the gas produced and saved under this lease and marketed or utilized at a price per m.c.f. equal to the maximum price being paid for gas of like kind and quality and under like conditions in the same field or area or may reduce the royalty value of any such gas (to any amount not less than the net proceeds of sale thereof, in the field) if the commissioner of public lands shall

determine such action to be necessary to the successful operation of the lands for oil or gas purposes or to encouragement of the greatest ultimate recovery of oil or gas or to the promotion of conservation of oil or gas or in the public interest.

This lease shall not expire at the end of the primary term hereof if there is a well capable of producing gas in paying quantities located upon some part of the lands embraced herein, or upon lands pooled or communitized herewith, where such well is shut-in due to the inability of the lessee to obtain a pipeline connection or to market the gas therefrom and if the lessee timely pays an annual royalty on or before the annual rental paying date next ensuing after the expiration of ninety days from the date said well was shut-in and on or before said rental date thereafter. The payment of said annual royalty shall be considered for all purposes the same as if gas were being produced in paying quantities and upon the commencement of marketing of gas from said well or wells the royalty paid for the lease year in which the gas is first marketed shall be credited upon the royalty payable hereunder to the lessor for such year. The provisions of this section shall also apply where gas is being marketed from said leasehold premises and through no fault of the lessee, the pipeline connection or market is lost or ceases, in which case this lease shall not expire so long as said annual royalty is paid as herein provided. The amount of any annual royalty payable under this section shall equal twice the annual rental due be the lessee under the terms of this lease but not less than three hundred twenty dollars (\$320) per well per year, provided, however, that any such annual royalty for any year beginning on or after ten years from the date hereof shall equal four times the annual rental due by the lessee under the terms of this lease but not less than two thousand dollars (\$2,000) per well per year, provided further that no annual royalty shall be payable under this section if equivalent amounts are timely paid pursuant to another lease issued by lessor and if such other lease includes lands communitized with lands granted hereunder for the purpose of prorationally sharing in the shut-in well. Notwithstanding the provisions

- 3. Lessee agrees to make full settlement on the twentieth day of each month for all royalties due to the lessor for the preceding month, under this lease, and to permit the lessor or its agents, at all reasonable hours to examine lessee's books relating to the production and disposition of oil and gas produced. Lessee further agrees to submit to lessor annually upon forms furnished by lessor, verified reports showing lessee's operations for the preceding year.
- 4. An annual rental at the rate of \$0.50 per acre shall become due and payable to the lessor by the lessee upon each acre of the land above described and then claimed by such lessee, and the same shall be due and payable in advance to the lessor on successive anniversary dates of this lease, but the annual rental on any assignment shall in no event be less than forty dollars (\$40.00).

In the event the lessee shall elect to surrender any or all of said acreage, he shall deliver to the lessor a duly executed release thereof and in event said lease has been recorded then he shall upon request furnish and deliver to the lessor a certified copy of a duly recorded release.

- 5. The lessee may at any time by paying to the lessor all amounts then due as provided herein and the further sum of forty dollars (\$40.00), surrender and cancel this lease insofar as the same covers all or any portion of the lands herein leased and be relieved from further obligations or liability hereunder, in the manner as hereinbefore provided. Provided, this surrender clause and the option herein reserved to the lessee shall cease and become absolutely inoperative immediately and concurrently with the institution of any suit in any court of law or equity by the lessee, lessor or any assignee, to enforce this lease, or any of its terms expressed or implied.
- All payments due hereunder shall be made on or before the day such payment is due, at the office of the commissioner of public lands in Santa Fe, New Mexico.
- 7. The lessee with the consent of the lessor shall have the rights to assign this lease in whole or in part. Provided, however, than no assignment of an undivided interest in the lease or in any part thereof nor any assignment of less than a legal subdivision shall be recognized or approved by the lessor. Upon approval in writing by the lessor of an assignment, the assignor shall stand relieved from all obligations to the lessor with respect to the lands embraced in the assignment and the lessor shall likewise be relieved from all obligations to the assignor as to such tracts, and the assigner shall succeed to all of the rights and privileges of the assignor with respect to such tracts and shall be held to have assumed all of the duties and obligations of the assignor to the lessor as to such tracts.
- 8. In the event a well or wells producing oil or gas in paying quantities should be brought in on adjacent land which is draining the leased premises, lessee shall drill such offset well or wells as a reasonably prudent operator would drill under the same or similar circumstances, provided that no such offset well shall be required if compensatory royalties are paid pursuant to an agreement between the lessor and the lessee.
- 9. The lessee agrees to notify the lessor of the location of each well before commencing drilling thereon, to keep a complete and accurate log of each well drilled and to furnish a copy thereof, verified by some person having actual knowledge of the facts, to the lessor upon the completion of any well, and to furnish the log of any unfinished well at any time when requested to do so by the lessor.

If any lands embraced in this lease shall be included in any deed or contract of purchase outstanding and subsisting issued pursuant to any sale made of the surface of such lands prior to the date of this lease, it is agreed and understood that no drilling operation shall be commenced on any such lands so sold unless and until the lessee shall have filed a good and sufficient bond with the lessor as required by law, to secure the payment for such damage to the livestock, range, water, crops or tangible improvements on such lands as may be suffered by the purchaser holding such deed or contract of purchase, or his successors, by reason of the developments, use and occupation of such lands by such lessee. Provided, however, that no such bond shall be required if such purchaser shall waive the right to require such bond to be given in the manner provided by law.

- 10. In drilling wells all water-bearing strata shall be noted in the log, and the lessor reserves the right to require that all or any part of the casing shall be left in any nonproductive well when lessor deems it to the interest of the beneficiaries of the lands granted hereunder to maintain said well or wells for water. For such casing so left in wells the lessor shall pay to the lessee the reasonable value thereof.
- 11. Lessee shall be liable and agree to pay of all damages to the range, livestock, growing crops or improvements caused by lessee's operations on said lands. When requested by the lesser the lessee shall bury pipelines below plow depth.
- 12. The lessee shall not remove any machinery or fixtures placed on said premises, nor draw the casing from any well unless and until all payments and obligations due the lessor under the terms of this agreement shall have been paid or satisfied. The lessee's right to remove the casing is subject to the provision of Paragraph 10 above.
- 13. Upon failure or default of the lessee to comply with any of the provisions or covenants hereof, the lessor is hereby authorized to cancel this lease and such cancellation shall extend to and include all rights hereunder as to the whole of the tract so claimed, or possessed by the lessee, but shall not extend to, nor affect the rights of any other lessee or assignee claiming any portion of the lands upon which no default has been made; provided, however, that before any such cancellation shall be made, the lessor shall mail to the lessee so defaulting, by registered or certified mail, addressed to the post-office address of such lessee as shown by the records of the state land office, a notice of intention of cancellation specifying the default for which cancellation is to be made, and if within thirty days from the date of mailing said notice the said lessee shall remedy the default specified in said notice, cancellation shall not be made.
- 14. If this lease shall have been maintained in accordance with the provisions hereof and if at the expiration of the primary term provided for herein oil or gas is not being produced on said land but lessee is then engaged in bona fide drilling or reworking operations thereon, this lease shall remain in full force and effect so long as such operations are diligently prosecuted and, if they result in the production of oil or gas, so long thereafter as oil and gas in paying quantities, or either of them, is produced from said land; provided, however, such operations extending beyond the primary term shall be approved by the lessor upon written application filed with the lessor on or before the expiration of said term, and a report of the status of all such operations shall be made by the lessee to the lessor every thirty days and a cessation of such operations for more than twenty consecutive days shall be considered as an abandonment of such operations and this lease shall thereupon terminate.

If during the drilling or reworking of any well under this section, lessee loses or junks the hole or well and after diligent efforts in good faith is unable to complete said operations, then within twenty days after the abandonment of said operations, lessee may commence another well within three hundred thirty feet of the lost or junked hole or well and drill the same with due diligence.

Operations commenced and continued as herein provided shall extend this lease as to all lands as to which the same is in full force and effect as of the time said drilling operations are commenced; provided, however, this lease shall be subject to cancellation in accordance with Paragraph 13 hereof for failure to pay rentals or file reports which may become due while operations are being conducted hereunder.

- 15. Should production of oil and gas or either of them in paying quantities be obtained while this lease is in force and effect and should thereafter cease from any cause after the expiration of five years from the date hereof this lease shall not terminate if lessee commences additional drilling or reworking operations within sixty days after the cessation of such production and shall remain in full force and effect so long as such operations are prosecuted in good faith with no cessation of many than twenty consecutive days, and if such operations result in the production of oil or gas in paying quantities, so long thereafter as oil or gas in paying quantities is produced from said land; provided, however, written notice of intention to commence such operations shall be filled with the lessor within thirty days after the cessation of such production, and a report of the status of such operations shall be made by the lessee to the lessor every thirty days, and the cessation of such operations for more than twenty consecutive days shall be considered as an abandonment of such operations and this lease shall thereupon terminate.
- 16. Lessee, including their heirs, assigns, agents and contractors shall at their own expense fully comply with all laws, regulations, rules, ordinances and requirements of the city, county, state, federal authorities and agencies, in all matters and things affecting the premises and operations thereon which may be enacted or promulgated under the governmental police powers pertaining to public health and welfare, including but not limited to conservation, aesthetics, pollution, cultural properties, fire and ecology. Such agencies are not to be deemed third party beneficiaries hereunder, however, this clause is enforceable by the lessor in any manner provided in this lease or by law.
- 17. Should lessor desire to exercise its rights to take in-kind its royalty share of oil, gas or associated substances or purchase all or any part of the oil, gas or associated substances produced from the lands covered by this lease, the lessee hereby irrevocably consents to the lessor exercising its right. Such consent is a consent to the termination of any supplier/purchaser relationship between the lessor and the lessee deemed to exist under federal regulations. Lessee further agrees that it will require any purchaser of oil, gas or associated substance to likewise waive any such rights.
- 18. Lessor reserves a continuing option to purchase at any time and from time to time, at the market price prevailing in the area on the date of purchase, all or any part of the minerals (oil and gas) that will be produced from the lands covered by this lease.
- 19. Lessor reserves the right to execute leases for geothermal resource development and operation thereon; the right to sell or dispose of the geothermal resources of such lands; and the right to grant rights-of-way and easements for these purposes.
 - 20. All terms of this agreement shall extend to and bind the heirs, executors, administrator, successors and assigns of the parties hereto.

In witness whereof, the party of the first part has hereunto signed and caused its name to be signed by its commissioner of public lands thereunto duly authorized, with the seal of his office affixed, and the lessee has signed this agreement the day and year first above written.

By:		
Lessee President of Price EU (PERSONAL ACKNOWLEDGMENT)	of Gas Co, Inc., as Gene engy Company	ral Partner on
STATE OF	SS.	
COUNTY OF	ss.	
The foregoing instrument was acknowledged before me this _	day of	, 20,by
My commission expires:	Nac Dala	1:_
	Notary Pub	AIC .
ACKNOWLEDGMENT BY ATTORNEY-IN-FACT)	·	
STATE OFS	SS.	
COUNTY OFs	SS.	•
The foregoing instrument was acknowledged before me this	day of	, 20, by
	as attorney-in-fact in	n behalf of
My commission expires:	Notary Pub	ic
ACKNOWLEDGMENT BY CORPORATION)	ANI V MON	•
TATE OF <u>OK/ahoma</u> ss.	PUBLIC M AND FOR OF TATE OF	
COUNTY OF TUISA ss.	COUNT	
he foregoing instrument was acknowledged before me this	2/ day of May	, 20 <i>O/</i> , by
John W. Pride	Al day of May President of Pride Wil 8 (Title)	Gas Co., Inc.
(Name) Corporation, on behalf of said corpora	(Title)	(Corporation)
ly commission expires:	Jan V. Nevel	
23.06/14/1985	Notary Publ	ic

AUG-09-2004 MON 09:51 AM YATES PETROLEUM LAND

DE ENERGY COMPANY

(918) 524-9200 Fax: (918) 524-9292

Physical Address: Kensington Tower 2250 East 73rd Street, Suite 550 Tulsa, Oklahoma 74136

Mailing Address: P.O. Box 701950 Tulsa, Oklahoma 74170-1950 E-Mail Address: johnp@pride-energy.com

Kithy Perto V Clift May involved Yater has already applied for lay down 320 acre unit N/2 Vates Limbough Via Fax

June 22, 2001

ATTN: Robert Bullock

YATES PETROLEUM CORPORATION 105 South 4th Street Artesia, NM 88210

RE:

State "X" #1

W1/2 of Section 12, Township 12 South, Range 34 East

Les County, New Mexico

Mr. Bullock:

In reference to the above, Pride Energy Company hereby proposes the re-entering of the State "X" #1 wellbore, located in the center of the SW 1/2 NW 1/4, being 1,980' fsl and 660' twl of Section 12, T128, R34E, Lea County, New Mexico, to a depth of 13,018', to test the Atoka/Morrow and Mississippi formations.

A stand-up 320-acre unit is being proposed, consisting of the W1/2 of Section 12-T12S. R34E. An Authorization for Expenditure will be forwarded to you within the next few days.

If you have any questions, please feel free to contact me at 918-524-9200.

Sincerely,

Pride Energy Company

Jøhn W. Pride

jp2280.hq

iubmit 3 Copies to Appropriate District	State of New	Mexico		Form C-103
Office istrict I	Energy, Minerals and N	Natural Resources		Revised March 25, 1999
525 N. French Dr., Hobbs, NM 88240			WELL API NO.	
istrict II 1	OIL CONSERVATI	ON DIVISION	30-025-01838	CT
ist	2040 South Pa	checo St.	5. Indicate Type of STATE X	FEE
100 Brazos Rd., Aztec, NM 87410	Santa Fe, NM	1 87505	6. State Oil & Ga	
istrict TV 40 South Pacheco, Santa Fe, NM 87505			V-5855	s Lease 140.
SUNDRY NOTICE	ES AND REPORTS ON	WELLS	·	Unit Agreement Name:
DO NOT USE THIS FORM FOR PROPOSIFFERENT RESERVOIR. USE "APPLI'ROPOSALS.)	OSALS TO DRILL OR TO DEEPE	N OR PLUG BACK TO A		
1. Type of Well: Oil Well Gas Well	Other		Limbaugh "AYO"	State
Oil Well Gas Well Cas	d Other		8. Well No.	
Yates Petroleum Corporation			1	
i. Address of Operator			9. Pool name or W	/ildest
105 South Fourth Street, Artesia,	New Mexico 88210		Wildcat Mississipp	1
Well Location	ACM INICATOO 00210	· · · · · · · · · · · · · · · · · · ·	Wildcat Wilssissip	nau .
Unit Letter: E : 1980	0' feet from the Nort	th line and	660' feet i	from the West line
Section 12	Township 12S		NMPM	County Lea
		whether DF, RKB, I		
	1	4138.4' GR		
11. Check Ai	ppropriate Box to Indica		ice. Report, or Ot	her Data
NOTICE OF INT		r	UBSEQUENT R	
ERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WOR	к 🗌	ALTERING CASING
EN ARILY ABANDON	CHANGE PLANS	COMMENCE DRI	LLING OPNS 🔲	PLUG AND
ULL OR ALTER CASING	MULTIPLE COMPLETION	CASING TEST AI	ND	ABANDONMENT
THER: Extend APD	X	OTHER:		
Describe proposed or completed of starting any proposed work). or recompletion.				•
ates Petroleum Corporation wishes to ank you.	extend the captioned well's Al	PD expiration date for	r one (1) year to May	25, 2003 18 19 20 =
ereby certify that the information	above is true and complete to	the best of my know	wledge and belief.	Kr HOUCE
GNATURE (A)	· TITLE	Regulatory Tec	hnician l	DATE 04/15/02
pe or print name Robert Asher			Telepho	ne.No (505) 748-4364
uis ce for State use)			NCINEED	
P ED BY	TITLE_	PETROLEUM E	INCHACEU	DATE
nditions of approval, if any!				. ***

French Dr., Hobbs, NM 88240

District II 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

Form C-101 Revised June 10, 2003

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

JUL 2 1 2000 it to appropriate District Office State Lease - 6 Copies

Fee Lease - 5 Copies

WENDED DEDOD

A PPI	LICAT	ION FO	R PERMI	т то і	ORILL, R	E-ENT	ER. D	EEPE	N, PLUGB <i>A</i>	.CK. O		D A ZONE
			Operator Na Pride Energ PO Box	me and Add gy Compa 701602	dress any		² OGRID Number 151323 ³ API Number 30 - 025-01838					
	erty Code 32545		Tulsa, OK	/41/0-10	³ Prop	erty Name te "X"	rty Name 6 Well No.				l No.	
	32343		1			ce Local	tion			J		
UL or lot no.	Section	Township	Range	Lo	et from the	1	South line	Feet from the	East/We	st line	County	
Е	12	12 S	34 E	1980		1980	North		660	We	st	Lea
			⁸ Proposed	Bottor	n Hole Lo	cation If	Diffe	rent Fr	om Surface	·		
UL or lot no.	Section	Township	Range	Lot	idn Fe	Feet from the North/South line Feet from the		Feet from the	East/We	st line	County	
		5	Proposed Pool					I	10 Prop	osed Pool	 2	
		Four	Lakes Mississ	ipian					•	kes Morr		Vara
	Type Code E	j	12 Well Type C G	ode	13 (able/Rotary R		14 Lease Type Code S				nd Level Elevation 4138.4
	ultiple		17 Proposed De 13,019'	pth	Į.	Formation			19 Contractor Unknown		20 Spud Date	
<u> </u>	lo			Propos		sissippian		Program	n and Si	ele el F		,
Hole Si		Cas	ing Size		g weight/foot	\$	etting D		Sacks of Ce	ment 1		Estimated TOC
17 ½			3 3/8"	Casing	48#	- 1	39' in p		325 sx			Girculated
12 1/2			5/8"		36#		4307' in place		1700 s			Circulated
8 3/4"			i ½"	17;	1,		0 to 13,019		1000 s			T.O.C. 6000'
						. 1				AND THE PROPERTY OF	The same	
						TOA	The state of the s		STATE OF THE PERSON AND A STREET AND ASSESSED.		<u> </u>	202128
22 Describe the b (See attached	lowout pre	program.	gram, if any. Us	e additiona	oires 1 Y	essary. ear Fro	m Ap nderv	proval		zone and t	roposed	new productive zone
•			given above is t	rue and cor	mplete to the		(OIL CO	ONSERVAT	ION DI	VISI	ON
best of my knowledge and belief. Signature: Www. Wide						Approve	d by:			י מי	111 F	KAUTZ
Signature: Printed name: John W. Pride						Title:			· · · · · · · · · · · · · · · · · · ·	PETRO	LEUN	1 ENGINEER
			, as General Partne	r of Pride En	ergy Cómpany	Approva	l Date:	11.11 4		piration D		
E-mail Address							J	IUL 1	6 2003			
ate: July 10,			Phone: 918-5	24-9200		Condition	ns of Ap	proval:				
, ,						Attached						

PRIDE ENERGY COMPANY
STATE "X" #1
1980' FNL and 660' FWL
Section 12-T12S-R34E
Lea County, New Mexico
Lease Number VO-6256 and V-5855

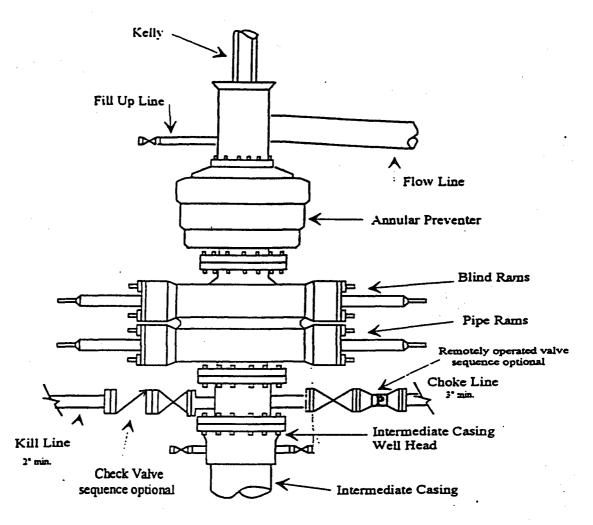
Drilling Information: Pride Energy Company plans to re-enter this well that was originally drilled by Neville G. Penrose, Inc. and P&A on 3/29/57. Pride will re-enter this well using a drilling rig to drill out the cement plugs in the 9 5/8" and those in the 8 ¾" open hole using a 7 7/8" bit to the original TD of 13,019'. A new suite of open hole logs will be run. If deemed to be commercial, a production string of 5 ½" casing will be ran to TD & cemented to 6000±. The mud program will be 9.2-9.5 ppg brine water with a 55-70 cp viscosity. A 5000# BOPE will be installed on the 9 5/8" casing.

The well will be completed using a pulling unit. After the 5 ½" casing has been cemented and cased hole logs have been run, the well will be completed and tested in the Austin Cycle limestone zone in the interval from 12,100' to 12,200'. The zone to be perforated will be determined after the new open hole logs have been evaluated.

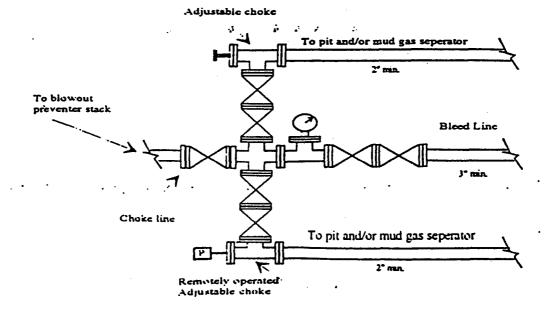


PRIDE ENERGY COMPANY Typical 5,000 psi Pressure System Schematic

Annular with Double Ram Preventer Stack



Typical 5,000 psi choke manifold assembly with at least these minimun features



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

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

District IV

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 June 10, 2003

Submit to Appropriate District Office

State Lease - 4 Copies Fee Lease - 3 Copies

☐ AMENDED REPORT

		W]	ELL LO	CATIC	N AND AC	REAGE DEDI	CATION PL	AT				
1	API Numb	er		² Pool Co	ıde	³ Pool Name						
30	-025-018	338	9	97053 & 97082 Four Lakes Mississippian					& Four Lakes Morrow			
¹ Property	Code			·	⁴ Propert	y Name				Well Number		
3254	5				State	"X"				1		
'OGRID					' Elevation							
15132	151323				Pride Energy Company							
	***************************************				10 Surface	Location						
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/We	st line	County		
E	12	12 S	34 E		1980	North	660	We	st	Lea		
		J	11 Bo	ttom Ho	le Location	If Different Fro	m Surface					
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/We	st line	County		
12 Dedicated Acres	13 Joint o	- Infill 14 Co	nsolidation	Code III C	Order No.		<u> </u>	L		i		
320	Joint of		usviruaLIVII	Code	aner 110.							

West Half of Section.

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

	11011-31 Al	TORIO CIVII IIAS DI	EN APPROVED BY I.	IID DIVIDIOIT
16	V-5855	1		17 OPERATOR CERTIFICATION I hereby certify that the information contained herein is true
	NW 1/4 WI: Yates			and complete to the best of my knowledge and bettef.
086	Petroleum 100%	·		John W. Pride
	RI: State of NM 100%			Printed Name
	1 /			President of Pride Oil & Gas Co., Inc., as General Partner of Pride Energy Company; johnp@pride-energy.com
				Title and E-mail Address
660,			·	July 8, 2003
				Date
	VO-6256 SW ¼			18SURVEYOR CERTIFICATION
	WI: Pride Energy			I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under
	Company 100%			ту supervision, and that the same is true and correct to the
	RI: State of NM 100%			best of my belief. See original plat.
<u> </u>				Date of Survey
				Signature and Seal of Professional Surveyor:
		İ		
				Certificate Number

	Well Location a	nd/or Gas Prove	iop(PintC	rm C-128
Operator <u>N.G PENROSE (N</u>	CROP & F. V. DANGLADE	Lease STATE		1-2-56
Well No. / So	ection /2 To	wnship /2 50	vm Range 342	SAST NMPM
	Feet From NORTH	Line, 660	Feet From	
LEA	County, Nev	Mexico. G. L.	Elevation 4/3	9.4
Name of Producing Form	nation	Pool_	Dedicated	Acreage
Note:	All distances must be	from outer bound	aries of Section	· 1
ğ			! 	
				,
660 -> €	} . ! !		 	·
—			<u> </u>	
NOTE			<u> </u>	
his section of orm is to be sed for gas				
ells only.				· • : .
				·
1. Is this Well a Dual Co 2. If the answer to Ques any other dually compl dedicated acreage? Ye	omp. ? Yes No	prepared from made by me that the same	ertify that the a om field notes of or under my so he are true and mowledge and b	of actual surveys upervision and correct to the
Name ition. Engineer District resenting Address		Date Survey Registered Land Survey	Prolessional E	les

· inhosed

Wellbore Data Schemati

(Graphics are not to scale)

Company:	Pride Energy Company	Date: 7/10/03			
Lease	State "X" #1	County: Lea		State	: <u>NM</u>
Location:	12-12S-34E	API#: 30-025-018	38	_	
	1980' FNL & 660' FWL of sec		• •	<u>-</u>	
	Unit Letter E (SWNW)	Elev: 4138.4' GL			
	13 3/8" csg	Tubing I	<u>Data</u>		
	389', 48#	Description	Length	Тор	Bottom
	325 sx circ		1	 	
	17 1/2" hole		1	1	†
				1	
					1
	9 5/8" csg			- 4	1
	4307', 36#	·			
	DV Tool @ 2060'				
	cmt w/ 1700 sx total				
	12 1/4" hole	<u> </u>	<u> </u>	<u> </u>	
			ļ		ļ
			 	 	
			}		}
7.57			 		
	4 5 1/2" csg	<u> </u>	 	 	ļ
	17# & 20#		 		<u> </u>
	13,500'		 	 	
	cmt w/ 1100 sx		 		
	TOC to be 6000'±		 		
	8 3/4" hole		 		
			 		
		Total length of String (No Elevation) Rod & Pum	Data		
		Description	QTY	Length	Footage
•			~=		
f			1		
	1				
	5				
Æ	•				

RIDE ENERGY COMPANY

(918) 524-9200 ◆ Fax (918) 524-9292 ◆ www.pride-energy.com

Physical Address:

Kensington Tower 2250 East 73rd Street, Suite 550

Tulsa, OK 74136

Mailing Address:

P.O. Box 701950

Email Address:

Tulsa, OK 74170-1950 johnp@pride-energy.com

July 15, 2003

Yates Petroleum Corporation 105 South 4th Street Artesia, NM 88210

RE:

State "X" #1

W ½ of Section 12, Township 12 South, Range 34 East - E-002

Lea County, New Mexico

Gentlemen:

In reference to the above, Pride Energy Company hereby proposes the re-entering of the State "X" #1 wellbore, located in the center of the SW 1/4 NW 1/4, being 1980' fnl and 660' fwl of Section 12, T12S, R34E, Lea County, New Mexico, to a depth of 13,019, to test the Atoka/Morrow &/or Austin Cycle Mississippian.

A stand-up 320-acre unit is being proposed, consisting of the W ½ of Section 12-T12S-R34E. Enclosed are two copies of our Authorization for Expenditure reflecting estimated costs of \$239,852 for a dry hole and \$628,291 as a completed well. If Yates is interested in participating, please so indicate by signing the enclosed AFE and returning to the address above. If Yates is not interested in participating, perhaps we can farm-in or purchase Yates interest.

vo Amist 7-18-03

If you have any questions, please feel free to contact me at 918-524-9200.

Sincerely,

John W. Pride

Pride Energy Company

John W. Ride

Certified Mail, Return Receipt #7002-2410-0007-1841-6005

ip3303.hg

		Authoriz	ation for Exp	onditur	•			State '
POB 701950			July 15, 2001					
250 E 73rd Street, Suite 550								C SWA
usa OK 74170-1980							Sect	tion 12-1
18-524-8200 Office		Propose	d Depth: 13,	019 Fee!	2		Lea Coun	ty, New I
18-524-9292 Facelmile	Primary O	bjectives: Ato	ka/Morrow &	for Aust	in Cycle Miss.			
rilling intangibles								
Water, Fresh		10	days et	\$ 5	ioo perday		\$	5,0
Location and Road							\$	9,1
Orilling Rig	Daywork	10	days at	\$ 7,5	i00 perday		\$	75,0
	Mobilization			-			s	30,0
	Fuel	10	gpđ at	\$ 600.	00 perday		\$	8,0
Bits		2	bits	\$ 5,5			\$	11,0
Mud, Chemicals and Drayage		13019	feet at		00 per foot	•	5	26,0
Mud Disposal ppf 0,30		80	bse/lead	-	•		\$	6,1
Open Hole Logging		3000	feet at	•	00 per foot	S	5	21,0
Equipment Rental	· · · · · ·	-10	days at		00 - perday		\$	4,0
Cementing, Intermediate			-	-	-	-	\$	4,5
Casing Crews, Intermediate							\$	2,2
Trucking				•			\$	4,0
Other Services							8	2,0
Geologica) / Engineering		10	days at	\$ 60	00 perday	•	\$	6,0
Administrative Overhead		10	days at	•	57 perday		\$	1,6
Contingency			-	-	• •	10%	•	21,4
••••••••••••••••••••••••••••••••••••••						Total Drilling Intangibles		235,6
						•		,
iling Tangibies								
Wellhead Equipment		•				3,000 ps) wp	\$	3,0
Float Equipment							\$	8
Contingency						10%	Š	
Total in the set						Total Drilling Tangibles	ż	4,1
moletion intensibles								
Location & Read							\$	
Location & Read Casing Crew, Production							\$	8,0
Location & Road Casing Crew, Production Cementing, Production		_					\$ \$ \$	8,0 18,0
Location & Road Casing Craw, Production Cementing, Production Completion Rig		6	daye at 1	3 2,500	0 perday		\$ \$ \$	4,0 8,0 18,0
Location & Road Casing Crew, Production Cementing, Production Completion Rig Perforating, GR-CBL, Cml. Retainer		6	daye at 1	2,500	D perday		\$ \$ \$ \$	8,0 18,0 15,0 35,0
Location & Road Casing Crew, Production Cementing, Production Completion Rig Perforating, GR-CBL, Cml. Retainer Formation Treatments				•	•		\$ \$ \$ \$ \$	8,0 18,0 15,0 35,0 85,0
Location & Read Casing Crew, Production Cementing, Production Completion Rig Perforating, GR-CBL, Cmt. Retainer Formation Treatments Equipment Rentais		6	daye at \$	•	•		\$ \$ \$ \$ \$	8,0 18,0 15,0 95,0 85,0
Location & Read Casing Crew, Production Cementing, Production Completion Rig Perforating, GR-CBL, Cmt. Retainer Formation Treatments Equipment Rentais Water or Clesel				•	•		\$ \$ \$ \$ \$ \$	8,0 18,0 15,0 35,0 85,0 1,6
Location & Read Casing Crew, Production Cementing, Production Completion Rig Perforating, GR-CBL, Cmt. Retainer Formation Treatments Equipment Rentais Water or Clesel Supplies				•	•		\$ \$ \$ \$ \$ \$	8,0 18,0 15,0 95,0 85,0 1,6 3,0
Location & Read Casing Crew, Production Cementing, Production Completion Rig Perforating, GR-CBL, Cmt. Retainer Formation Treatments Equipment Rentais Water or Olesel Supplies Trucking		6	daye at \$	300	0 perday		\$ \$ \$ \$ \$ \$ \$	8,0 18,0 15,0 95,0 85,0 1,6 3,0 2,0
Location & Read Casing Crew, Production Cementing, Production Completion Rig Perforating, GR-CBL, Cmt. Retainer Formation Treatments Equipment Rentals Water or Olesel Supplies Trucking Roustabout Work				300	0 perday		* * * * * * * * * * * * * * * * * * * *	8,0 18,0 15,0 95,0 85,0 1,6 3,0 2,0 3,0
Location & Read Casing Crew, Production Cementing, Production Completion Rig Perforating, GR-CBL, Cmt. Retainer Formation Treatments Equipment Rentals Water or Olesel Supplies Trucking Roustabout Work Other Services		6 3	daye at \$	1,000	D perday		\$ \$ \$ \$ \$ \$ \$	8,0 18,0 15,0 35,0 85,0 1,8 3,0 2,0 3,0 3,0
Location & Read Casing Crew, Production Cementing, Production Completion Rig Perforating, GR-CBL, Cmt. Retainer Formation Treatments Equipment Rentals Water or Diesel Supplies Trucking Rouetabout Work Other Services Engineering and Supervision		6 3 8	days at \$	1,000	D perday D perday D perday		\$ \$ \$ \$ \$ \$ \$	8,0 18,0 15,0 95,0 85,0 1,6 3,0 2,0 3,0 3,0 4,8
Location & Read Casing Crew, Production Camenting, Production Completion Rig Perforating, GR-CBL, Cmt. Retainer Formation Treatments Equipment Rentals Water or Oleael Supplies Trucking Rouetabout Work Other Services Engineering and Supervision Administrative Overhead		6 3	daye at \$	1,000	D perday D perday D perday		\$ \$ \$ \$ \$ \$ \$	8,0 18,0 15,0 95,0 85,0 1,6 3,0 2,0 3,0 3,0 4,8 4,8
Location & Read Casing Crew, Production Camenting, Production Completion Rig Perforating, GR-CBL, Cmt. Retainer Formation Treatments Equipment Rentals Water or Oleael Supplies Trucking Rouetabout Work Other Services Engineering and Supervision		6 3 8	days at \$	1,000	D perday D perday D perday	10%	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2.8 2.7 2.7 2.7 2.2 2.2 2.2 2.2 2.2 2.2 2.3 2.3 2.4 2.4 2.4 2.5 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6
Location & Read Casing Crew, Production Cementing, Production Completion Rig Perforating, GR-CBL, Cmt. Retainer Formation Treatments Equipment Rentals Water or Diesel Supplies Trucking Rouetabout Work Other Services Engineering and Supervision Administrative Overhead		6 3 8	days at \$	1,000	D perday D perday D perday	10% Total Completion intangibles	\$ \$ \$ \$ \$ \$ \$	2.8 2.7 2.7 2.7 2.2 2.2 2.2 2.2 2.2 2.2 2.3 2.3 2.4 2.4 2.4 2.5 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6
Location & Read Casing Crew, Production Camenting, Production Completion Rig Perforating, GR-CBL, Cmt. Retainer Formation Treatments Equipment Rentals Water or Cleasel Supplies Trucking Roustabout Work Other Services Engineering and Supervision Administrative Overhead Contingency		6 3 8	days at \$	1,000	D perday D perday D perday		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	8,0 18,0 15,0 95,0 85,0 1,6 3,0 2,0 3,0 4,8 1,3 18,6
Location & Read Casing Crew, Production Camenting, Production Completion Rig Perforating, GR-CBL, Cml. Retainer Formation Treatments Equipment Rentals Water or Cleasel Supplies Trucking Rouetabout Work Other Services Engineering and Supervision Administrative Overhead Contingency		6 3 6 8	days at \$ days at \$ days at \$	300 1,000 800 167	D per day D per day D per day D per day T per day	Total Completion Intangibles	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	8,0 18,0 35,0 85,0 1,6 3,0 2,0 3,0 4,8 1,3 18,6 206,6
Coation & Read Casing Crew, Production Camenting, Production Completion Rig Perforating, GR-CBL, Cmt. Retainer Formation Treatments Equipment Rentals Water or Cleasel Supplies Trucking Rouetabout Work Other Services Engineering and Supervision Administrative Overhead Contingency Impletion Tangibles Production Casing 5 1/2*		6 3 8	days at \$	300 1,000 800 167	D per day D per day D per day D per day T per day		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	8,0 18,0 15,0 95,0 85,0 1,6 3,0 2,0 3,0 4,8 1,3 18,6 205,6
Coation & Read Casing Crew, Production Cernanting, Production Completion Rig Perforating, GR-CBL, Cmt. Retainer Formation Treatments Equipment Rentals Water or Oleset Supplies Trucking Rouetabout Work Other Services Engineering and Supervision Administrative Overhead Contingency Impletion Tangibles Production Casing 5 1/2° Floet Equipment		6 3 6 8	days at \$ days at \$ days at \$	300 1,000 800 167	D per day D per day D per day D per day T per day	Total Completion intangibles	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	8,0 18,0 15,0 85,0 85,0 1,6 3,0 2,0 3,0 4,8 1,3 18,6 205,6
Coation & Read Casing Crew, Production Camenting, Production Completion Rig Perforating, GR-CBL, Cmt. Retainer Formation Treatments Equipment Rentals Water or Oleael Supplies Trucking Rouetabout Work Other Services Engineering and Supervision Administrative Overhead Contingency Impletion Tangibles Production Casing 5 1/2* Float Equipment		6 3 8 8	days at \$ days at \$ days at \$ days at \$	1,000 800 167 7.00	per day per day per day per day per day	Total Completion Intangibles 17 ppl & 20 ppl 5,000 pal wp	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	8,0 18,0 15,0 85,0 85,0 3,0 2,0 3,0 4,8,0 205,6 81,1 2,0 8,0
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Coation & Read Casing Crew, Production Camenting, Production Completion Rig Perforating, GR-CBL, Cmt. Retainer Formation Treatments Equipment Rentals Water or Cleael Supplies Trucking Roustabout Work Other Services Engineering and Supervision Administrative Overhead Contingency Impletion Tangibles Production Casing 5 1/2* Float Equipment Wellhead Equipment Production Tubing 2 7/8* Downhole Equipment		6 3 8 8	days at \$ days at \$ days at \$ days at \$	1,000 800 167 7.00	per day per day per day per day per day	Total Completion Intangibles 17 ppl & 20 ppl 5,000 pal wp	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	8,6 18,6 15,6 85,6 85,6 1,6 3,6 2,6 3,6 4,8 18,6 205,6 91,1 2,0 8,0 10,0
Coation & Read Casing Crew, Production Camenting, Production Completion Rig Perforating, GR-CBL, Cmt. Retainer Formation Treatments Equipment Rentals Water or Cleael Supplies Trucking Roustabout Work Other Services Engineering and Supervision Administrative Overhead Contingency Impletion Tangibles Production Casing 5 1/2° Float Equipment Wellhead Equipment Production Tubing 2 7/8° Downhole Equipment Production Equipment		6 3 8 8	days at \$ days at \$ days at \$ days at \$	1,000 800 167 7.00	per day per day per day per day per day	Total Completion Intangibles 17 ppl & 20 ppl 5,000 pal wp	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	8,1 18,4 15,1 35,4 85,1 3,4 3,4 4,1 18,4 206,4 81,1 81,1 81,1 81,1 81,1 81,1 81,1 81
Coation & Read Casing Crew, Production Cermenting, Production Completion Rig Perforating, GR-CBL, Cmt. Retainer Formation Treatments Equipment Rentalis Water or Oleael Supplies Trucking Rouetabout Work Other Services Engineering and Supervision Administrative Overhead Contingency Impletion Tangibles Production Casing 5 1/2° Floet Equipment Wellhead Equipment Production Tubing 2 7/8° Downhole Equipment Production Equipment Flowlines		6 3 8 8	days at \$ days at \$ days at \$ days at \$	1,000 800 167 7.00	per day per day per day per day per day	Total Completion Intangibles 17 ppf & 20 ppf 5,000 pal wp 8.6 ppf, N-80, SUE, 5 nd thd	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	9,1 18,1 15,1 35,1 85,1 3,1 3,1 3,1 1,1 18,4 205,1 91,1 2,1 10,0 15,0 15,0 15,0
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NEW MEXICO ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT

BILL RICHARDSON

Governor

Joanna Prukop

Cabinel Secretary

Lori Wrotenbery
Birector
Oll Conservation Division

August 26, 2003

Pride Energy Co ATT: John W Pride P O Box 701602 Tulsa OK 74170

RE:

CANCELLATION OF INTENT TO RE-ENTER

State X #1-R

Sec. 12, T-12s, R-34e

API # 30-025-01838

Gentlemen:

With further review of the area, the North half of this section is leased to another operator. The Oil Conservation Division Hobbs office at this time has to cancel Division Form C-101, Notice of Intent to Re-Enter the subject well that was approved July 19, 2003. To date no progress reports, form C-103, have not been received.

If drilling has been done, please file subsequent reports of this work immediately to bring this file into current status. If you have further questions on this matter, please contact Chris Williams (505) 393-6161 ex 102 or Donna Mull (505) 393-6161 ex 115.

Truly yours,

OIL CONSERVATION DIVISION

Chris Williams
District I, Supervisor

CW:dm

CC:

OCD Santa Fe OCD Hobbs BLM State Land Office CASE NO

Oil Conscription Division * 1625 N. French Drive * Hobbs, New Mexico 88240 Phone: (505) 393-6161 * Fax (505) 393-0720 * http://www.emmrd.state.nm.us

Regulatory Agent

08/25/03

Phone:

(505) 748-1471

Tide:

Date:

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DISTRICT I

MAN E Promis Re, Rober RH SERIE

DISTRICT II

SEE SANTA Pirot, Artesia, RM 58318

ETRICT III

DESTRICT IV

State of New Mexico

Farm C-162 Bovisch Karch 17, 1660 Instruction on best Appropriate Habital Calles

abadi to Appropriate Haidel Cilles State Lease - 6 Ceptes Fee Lease - 9 Ceptes

OIL CONSERVATION DIVISION P.O. Box 2088

· Santa Fe, New Mexico 87504-2088

☐ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

30-025-01838	Pool Code	Poel Hems Wildcat Mississ	ippian
Property Code	Property Name Linbaugh "AYO" State		Fall Dumber
025575	Yates Petroleum Corporation		Hantin . 4138.41

Surface Location

ĺ	TIL or lot No.	Section	Township	Broke	Lot Idn	Fact from the	North/South line	Feet from the	East/Vest Mas	County
	E	· 12 [,] ·	12S	'34B	•	1980	North	660	West	Tea

Bottom Hole Location If Different From Surface

UL «	r Int Ma.	Section.	Township	Dago .	lot ldn ·	Foot from the	Borth/Bouth line	Foot from the	Engt/West line	County
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NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OF A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

