

District I,
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
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico
Energy Minerals and Natural Resources

Form C-101
May 27, 2004

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

Submit to appropriate District Office

☐ AMENDED REPORT

APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEN, PLUGBACK, OR ADD A ZONE

Operator Name and Address Pride Energy Company, PO Box 701950, Tulsa, OK 74170		OGRID Number 151323
Property Code 35718		API Number 230-025-01871
Property Name East Saunders Unit		Well No. 1
Proposed Pool 1 Wildcat Devonian		Proposed Pool 2

Surface Location

UL or lot no. F	Section 12	Township 14S	Range 34E	Lot Idn	Feet from the 1980	North/South line North	Feet from the 1980	East/West line West	County Lea
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Proposed Bottom Hole Location If Different From Surface

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
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Additional Well Information

Work Type Code E, D	Well Type Code G	Cable/Rotary R	Lease Type Code S	Ground Level Elevation 4092
Multiple No	Proposed Depth 15,375'	Formation Devonian	Contractor Unknown	Spud Date ASAP
Depth to Groundwater less than 50 feet		Distance from nearest fresh water well Greater than 1,000 feet		Distance from nearest surface water Greater than 1,000 feet
Pit: Liner: Synthetic <input checked="" type="checkbox"/> 12 mils thick Clay <input type="checkbox"/> Pit Volume: 14,366 bbls Drilling Method: <input checked="" type="checkbox"/> Diesel/Oil-based <input type="checkbox"/> Gas/Air <input type="checkbox"/>				
Closed-Loop System <input type="checkbox"/> Fresh Water <input type="checkbox"/> Brine <input checked="" type="checkbox"/>				

Proposed Casing and Cement Program

Hole Size	Casing Size	Casing weight/foot	Setting Depth	Sacks of Cement	Estimated TOC
17 1/2"	13 3/8"	48#	500' in place	550 sx	Circulated
12 1/4"	9 5/8"	32.3#	0 - 1,200' 1,200' to 4,454' in place	250 sx	1,200'
8 3/4"	5 1/2"	17# & 20#	0 to 15,375'	1,000 sx	11,375'

Describe the proposed program. If this application is to DEEPEN or PLUG BACK, give the data on the present productive zone and proposed new productive zone. Describe the blowout prevention program, if any. Use additional sheets if necessary.

(see attached)

Permit Expires 1 Year From Approval
Date Unless Drilling Underway
Re-Entry

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 <input checked="" type="checkbox"/> , a general permit <input type="checkbox"/> , or an (attached) alternative OCD-approved plan <input type="checkbox"/> .		OIL CONSERVATION DIVISION	
Printed name: John W. Pride		Approved by: <i>Chris Williams</i>	
Title: President of Pride Oil & Gas Co., Inc., as General Partner of Pride Energy Company		Title: OC DISTRICT SUPERVISOR/GENERAL MANAGER	
E-mail Address: johnp@pride-energy.com		Approval Date: MAY 26 2006	
Date: May 17, 2006		Expiration Date:	
Phone: 918-524-9200		Conditions of Approval Attached <input type="checkbox"/>	

PRIDE ENERGY COMPANY
EAST SAUNDERS UNIT #1
1980' FNL and 1980' FWL
Section 12-T14S-R34E
Lea County, New Mexico
Lease Number VO-6340

Drilling Information: Pride Energy Company plans to re-enter this wellbore that was originally drilled by Pan American Petroleum Corp. and P&A in 6/59. Pride will re-enter this well using a drilling rig to clean out the wellbore, using a 12 1/4" drill bit to top of 9 5/8" casing stub at 1,200', run 1,200' of 9 5/8" casing and tie back into existing 9 5/8" and then using a 8 3/4" bit to original TD of 14,975' and then drill new hole to 15,375'. A new suite of open hole logs will be run. If deemed to be commercial, a production string of 5 1/2" casing will be run to TD & cemented to 11,375'. 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 1/2" casing has been cemented and cased hole logs have been run, the well will be completed and tested in the Devonian zone or another zone above it if decided. The zone to be perforated will be determined after the new open hole logs have been evaluated.



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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

WELL LOCATION AND ACREAGE DEDICATION PLAT

¹ API Number 30-025-01871		² Pool Code	³ Pool Name
⁴ Property Code 35718	⁵ Property Name East Saunders Unit		⁶ Well Number 1
⁷ OGRID No. 151323	⁸ Operator Name Pride Energy Company		⁹ Elevation 4,092

¹⁰ Surface Location

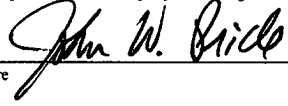
UL or lot no. F	Section 12	Township 14S	Range 34E	Lot Idn	Feet from the 1980	North/South line North	Feet from the 1980	East/West line West	County Lea
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¹¹ Bottom Hole Location If Different From Surface

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
¹² Dedicated Acres 320	¹³ Joint or Infill	¹⁴ Consolidation Code		¹⁵ Order No.					

North Half of Section.

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

¹⁶	¹⁷ OPERATOR CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief.  Signature John W. Pride Printed Name President of Pride Oil & Gas Co., Inc., as General Partner of Pride Energy Company Title and E-mail Address May 17, 2006 Date			
	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. see original plat attached Date of Survey Signature and Seal of Professional Surveyor:			
	Certificate Number			

NEW MEXICO OIL CONSERVATION COMMISSION
Well Location and Acreage Declaration

Section A.

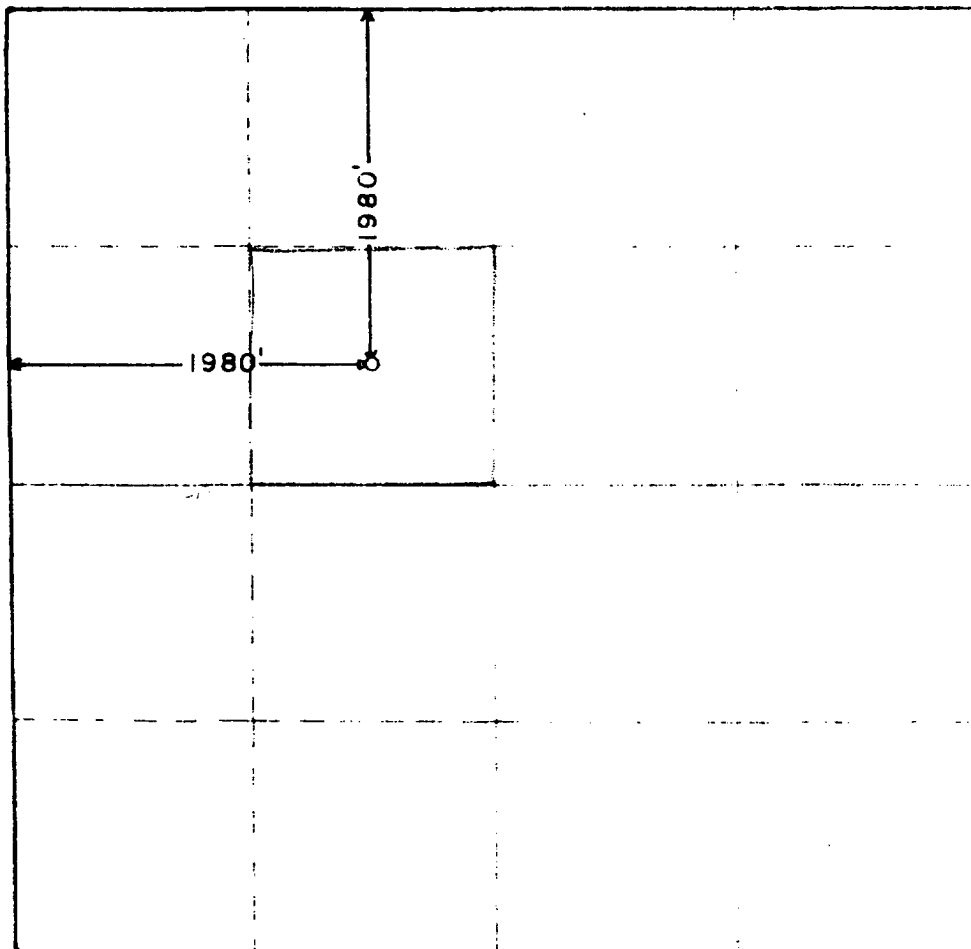
Operator PAN AMERICAN PET. CORP. Date DEC. 31, 1958
Well No. 1 Field F Section 12 Township 14 SOUTH Range 34 EAST N.M.M.
Locality 1980 County NORTH Line, 1980 Foot Print WEST Line
County LEA State NEW MEXICO furnish later Certified Acreage Acres
Name of Producing Formation Devonian Pool Wildcat
1. Is the operator the only owner of the reflected acreage outlined on the plat below?
Yes X No _____
2. If the answer to question one is "No," have the interests in all the wells been
consolidated by communitization agreement or otherwise? Yes _____ No _____. If answer is
"Yes," Type of communitization _____
3. If the answer to question two is "No," list all the owners and their respective interests
below:

Owner

Interest



Section B



This is to certify that the information in Section A above is true and complete to the best of my knowledge and belief.

Pan American Petroleum Corporation
(operator)

Ralph L. Henderson
(Representative) Fld. Supt.

Hobbs, New Mexico
Address

This is to certify that the well location shown on the plat in Section B 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 knowledge and belief.

Date Surveyed 1-2-59

John W. West
Registered Professional
Engineer and/or Land Surveyor.

0 380 660 940 1220 1500 1780 2060 2340 2620 2900 3180 3460 3740 4020 4300 4580 4860 5140 5420 5700 5980 6260 6540 6820 7100 7380 7660 7940 8220 8500 8780 9060 9340 9620 9900 10180 10460 10740 11020 11300 11580 11860 12140 12420 12700 12980 13260 13540 13820 14100 14380 14660 14940 15220 15500 15780 16060 16340 16620 16900 17180 17460 17740 18020 18300 18580 18860 19140 19420 19700 19980 20260 20540 20820 21100 21380 21660 21940 22220 22500 22780 23060 23340 23620 23900 24180 24460 24740 25020 25300 25580 25860 26140 26420 26700 26980 27260 27540 27820 28100 28380 28660 28940 29220 29500 29780 30060 30340 30620 30900 31180 31460 31740 32020 32300 32580 32860 33140 33420 33700 33980 34260 34540 34820 35100 35380 35660 35940 36220 36500 36780 37060 37340 37620 37900 38180 38460 38740 39020 39300 39580 39860 40140 40420 40700 40980 41260 41540 41820 42100 42380 42660 42940 43220 43500 43780 44060 44340 44620 44900 45180 45460 45740 46020 46300 46580 46860 47140 47420 47700 47980 48260 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215700 215980 216260 216540 216820 217100 217380 217660 217940 218220 218500 218780 219060 219340 219620 219900 220180 220460 220740 221020 221300 221580 221860 222140 222420 222700 222980 223260 223540 223820 224100 224380 224660 224940 225220 225500 225780 226060 226340 226620 226900 227180 227460 227740 228020 228300 228580 228860 229140 229420 229700 229980 230260 230540 230820 231100 231380 231660 231940 232220 232500 232780 233060 233340 233620 233900 234180 234460 234740 235020 235300 235580 235860 236140 236420 236700 236980 237260 237540 237820 238100 238380 238660 238940 239220 239500 239780 240060 240340 240620 240900 241180 241460 241740 242020 242300 242580 242860 243140 243420 243700 243980 244260 244540 244820 245100 245380 245660 245940 246220 246500 246780 247060 247340 247620 247900 248180 248460 248740 249020 249300 249580 249860 250140 250420 250700 250980 251260 251540 251820 252100 252380 252660 252940 253220 253500 253780 254060 254340 254620 254900 255180 255460 255740 256020 256300 256580 256860 257140 257420 257700 257980 258260 258540 258820 259100 259380 259660 259940 260220 260500 260780 261060 261340 261620 261900 262180 262460 262740 263020 263300 263580 263860 264140 264420 264700 264980 265260 265540 265820 266100 266380 266660 266940 267220 267500 267780 268060 268340 268620 268900 269180 269460 269740 270020 270300 270580 270860 271140 271420 271700 271980 272260 272540 272820 273100 273380 273660 273940 274220 274500 274780 275060 275340 275620 275900 276180 276460 276740 277020 277300 277580 277860 278140 278420 278700 278980 279260 279540 279820 280100 280380 280660 280940 281220 281500 281780 282060 282340 282620 282900 283180 283460 283740 284020 284300 284580 284860 285140 285420 285700 285980 286260 286540 286820 287100 287380 287660 287940 288220 288500 288780 289060 289340 289620 289900 290180 290460 290740 291020 291300 291580 291860 292140 292420 292700 292980 293260 293540 293820 294100 294380 294660 294940 295220 295500 295780 296060 296340 296620 296900 297180 297460 297740 298020 298300 298580 298860 299140 299420 299700 300000

JOHN W. WEST ENGINEERING COMPANY

412 NORTH DAL PASS

HOBBS, NEW MEXICO

HOBBS OFFICE OCC

1959 JAN 28 AM 9:55

January 2, 1959

Pan American Pet. Corp.
Hobbs, New Mexico

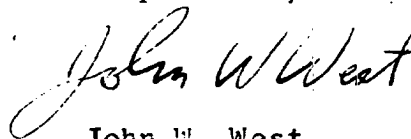
Gentlemen:

On January 2, 1959, a survey was made to locate your State Unit "AQ" No. 1 Well location at a point 1980 feet from the North line and 1980 feet from the West line of Sec. 12, T14S, R34E, N.M.P.M., Lea County, New Mexico.

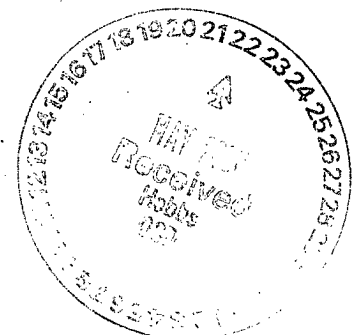
A flag was set at the USGLO Quarter corner marker common to Sections 1 and 12 and the Transit was set up at the Section corner marker common to Sections 1, 2, 11 and 12. Thence chaining East 1980 feet from Transit and then South 1980 feet to the location site of the State Unit "AQ" No. 1. As a check on our survey we chained North from Location Site 1980 feet to the North line of Section 12 and thence East 665.6 feet to the USGLO Quarter corner marker common to Section 1 and 12, checking in within 0.10 foot of the distance as shown on the USGLO Plat.

I hereby certify that the foregoing survey was made in the field under my supervision and that the same is true and correct to the best of my knowledge and belief.

Respectfully submitted,



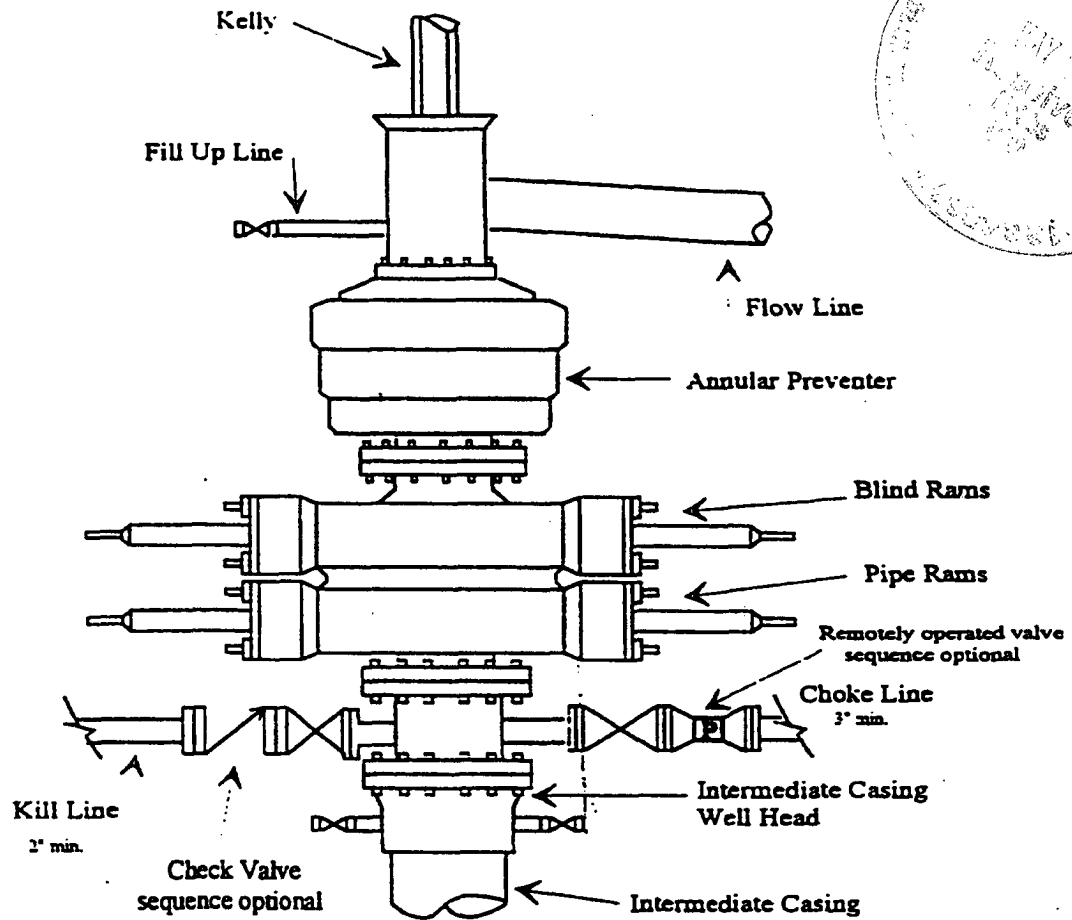
John W. West



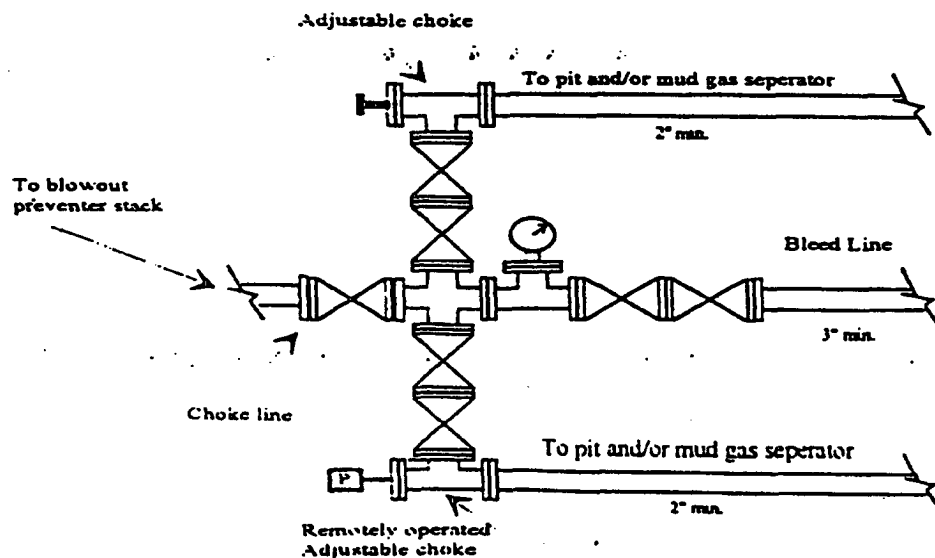



BOP-4

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 minimum features



 The sender of this message has requested a read receipt. [Click here to send a receipt.](#)

Mull, Donna, EMNRD

From: Phillips, Dorothy, EMNRD
To: Mull, Donna, EMNRD
Cc:
Subject: RE: Financial Assurance Requirement
Attachments:

Sent: Thu 5/25/2006 8:39 AM

Apache has to submit 3 one well bonds

All the rest have blanket bonds and do no appear on Jane's list.

From: Mull, Donna, EMNRD
Sent: Thursday, May 25, 2006 8:23 AM
To: Phillips, Dorothy, EMNRD
Cc: Macquesten, Gail, EMNRD; Sanchez, Daniel J., EMNRD
Subject: Financial Assurance Requirement

Dorothy,

Is the Financial Assurance Requirements for these Operators OK?

Cimarex Energy Co Of Colorado (162683)
Marbob Energy Corp (14049)
Apache Corp (873)
Texland Petroleum-Hobbs LLC (113315)
Pride Energy Co (151323)
Platinum Exploration Inc (227103)
Chaparral Energy LLC (4115)
Range Operating New Mexico Inc (227588)

I have check the inactive list for each Operator.

Please let me know. Thanks and have a nice day. Donna