DISTRICT I 1825 N. French Dr., Hobbs, NM 88240 DISTRICT II

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-102 Revised October 12, 2005

Submit to Appropriate District Office

State Lease - 4 Copies Fee Lease - 3 Copies

1301 W. Grand Avenue, Artesia, NM 88210 DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410

OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, New Mexico 87505

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

☐ AMENDED REPORT

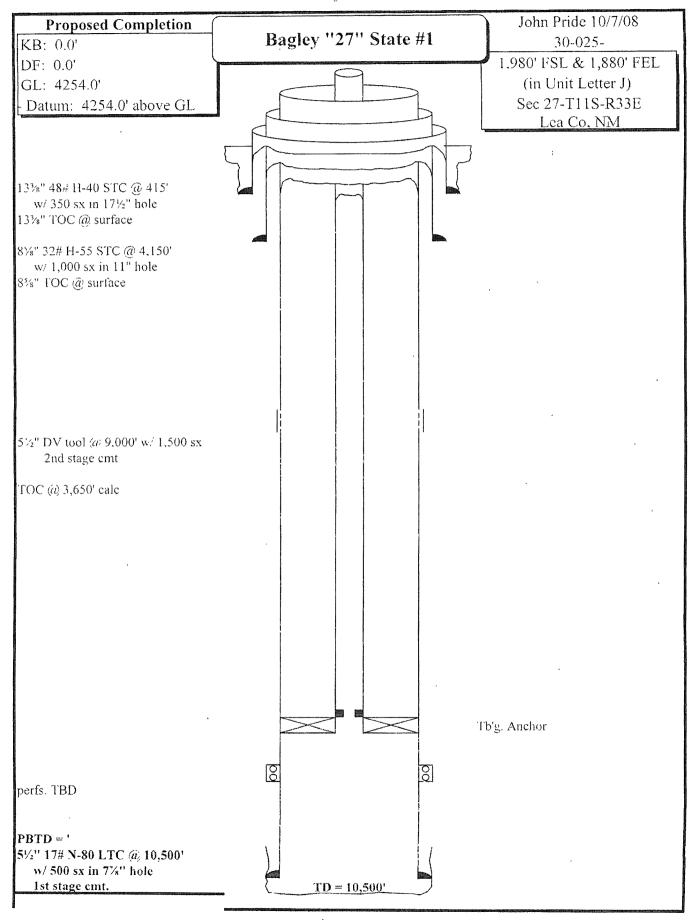
WELL LOCATION AND ACREAGE DEDICATION PLAT									1121 0111	
30 - 005 - 3 0		19225		Pool Code 820		$ \beta$	agley.	Permo Penv	1. North	
Property Code		Property Name							Well Number	
3745	4	BAGLEY "27" STATE							1	
OGRID No.		Operator Name							Elevation	
151323		PRIDE ENERGY COMPANY							4254'	
Surface Location										
UL or lot No.	Section	Township	Range	Lot Idn	Feet from t	he	North/South line	Feet from the	East/West line	County
J	27	11 S	33 E		1980		SOUTH	1880	EAST	LEA
Detters Hele Leastian If Different From Surface										

Bottom Hole Location If Different From Surface

Γ	UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
	Dedicated Acres Joint or Infill Consolidation Code Order No.									
ĺ	801									

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 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 the proposed bottom hole location pursuant to a contract with an owner of such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by
	LAT-N33°20'05.85" LONG-W103°36'01.07" SPC-N.: 850192.952 E.: 765218.651 (NAD-83)		Signature Date John W. Pride Printed Name SURVEYOR CERTIFICATION
		1880'	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 supervison, and that the same is true and correct to the best of my belief. OCTOBER 13, 2008
,	1980′		Date Surveyed T. Signature Seri of Professional Surveyor W. W. Certificate No. Cary L. Jones 7977
			Basin surveyS



Pride Energy Company
Procedure
Bagley "27" State 1
Section 27-T11S-R33E
1,980' FSL & 1,880' FEL
(in Unit Letter J)
Lea County, NM

Pride Energy Company POB 701950 2250 East 73rd Street, Suite 550 Tulsa, OK 74170 918 524 9200 office 918 524 9292 fax

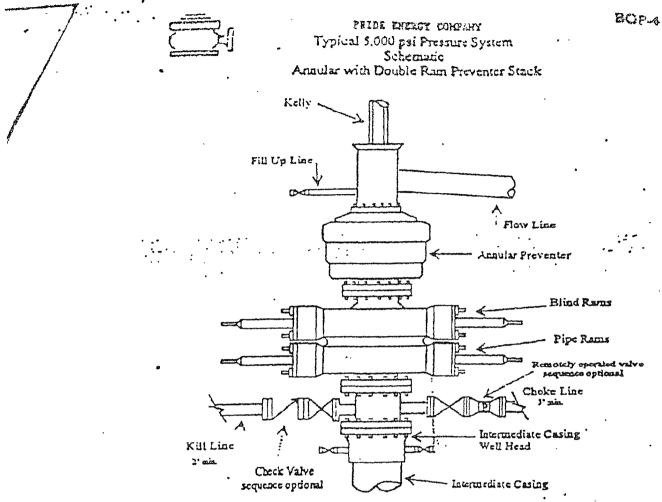
October 7, 2008

Project: Drill well to 10,500° and test Penn formations.

String	Diameter*	Weight	Depth
Surface Casing	13-3/8"	48 ppf	415
Intermediate Casing	8-5/8"	32 ppf	4,150'
Production Casing	5-1/2"	17 ppf	10,500`

Procedure.

- 1. Grade & build road and location Dig and board a cellar around the well. Dill mouse hole & rat hole.
- 2 Rig-up a rotary drilling rig.
- 3. Run a 17½" tock bit and drill 415"
- 4 Run 13\%" casing to 415' & cement w/ 350 sx cmt.
- 5 Run a 11" rock bit and drill to 4,150".
- 6 Run 8%" casing to 4,150' and cement in w/ 1,000 sx cmt. Circ cmt to surface.
- 7 Run a 71/4" bit and drill to 10,500"
- 8 Condition the mud. Run laterolog, gamma-ray, neutron, density logs
- 9 Run 10,500' of 17#, 5½", N-80, 8id, LT&C casing.
- 10. Cement to above 4,150', flush with 4% KC1 water Rig-down and clean the location.
- 11. Run a gr and cement bond log.
- 12 Rig-up a work-over rig.
- 14. Acidize w/ _____ gals 15% HCL.
- 15 Run a packer w/ on/off tool and 10,300'± of 27%" 6 5 ppf, N-80 tubing.
- 16. Production Test



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

