STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT OIL CONSERVATION DIVISION

IN THE MATTER OF THE HEARING CALLED BY THE OIL CONSERVATION DIVISION FOR THE PURPOSE OF CONSIDERING:

APPLICATION OF PRIDE ENERGY COMPANY FOR COMPULSORY POOLING AND APPROVAL OF AN UNORTHODOX OIL WELL LOCATION, LEA COUNTY, NEW MEXICO.

Case No. 13,824

VERIFIED STATEMENT OF JOHN W. PRIDE

John W. Pride, being duly sworn upon his oath, deposes and states:

- 1. I am a landman for Pride Energy Company, and have personal knowledge of the matters stated herein.
- 2. Pursuant to Division Rule 1207.A(1)(b), the following information is submitted in support of the compulsory pooling application filed herein:
 - (a) The parties being pooled are unleased mineral owners. No opposition to this case is expected because the locatable interest owners have been contacted regarding the proposed well, and have simply not decided whether to lease their interests to Pride Energy Company or to join in the well. In addition, there are some unlocatable owners.
 - (b) A plat outlining the lands being pooled, and marking the location of the subject well, is attached hereto as Exhibit A. Applicant seeks an order pooling all mineral interests from the surface to the base of the Permo-Pennsylvanian formation underlying the following described acreage in Section 9, Township 11 South, Range 33 East, NMPM, Lea County, New Mexico:
 - (i) the SW1/4NE1/4 to form a standard 40 acre oil and spacing and proration unit for any formations and/or pools developed on 40 acre spacing; and
 - (ii) the S½NE¼ to form a standard 80 acre oil and spacing and proration unit for any formations and/or pools developed on 80 acre spacing, including the North Bagley Permo-Pennsylvanian Pool.

The units will be dedicated to the Bagley Well No. 2, to be drilled at a location 1905 feet from the north line and 2130 feet from the east line of Section 9. This location

Oil Conservation Division
Case No.
Exhibit No. I

was chosen because of surface terrain issues and the proximity of the well location to surface improvements.

(c) The parties being pooled, their last known addresses, and their interests in the well units, are:

Chisos, Ltd. 670 Dona Ana Road, SW Deming, NM 88030	1/128
Edge Petroleum Exploration Co. 1301 Travis St., Suite 2000 Houston, TX 77002	1/64
Pure Energy Group, Inc. 153 Treeline Park, Suite 220 San Antonio, TX 78209	1/128
Virginia R. Glenn, Trustee of the Virginia Glenn Trust P.O. Box 663 Midland, TX 79702	1/128
Judith A. Bench, a/k/a Judith A. Moseley Bench P.O. Box 733 Brownwood, TX 76804	1/128
Deborah Bench, a/k/a Deborah Smith 5003 Brunswick Circle Midland, TX 79705-2607	1/128

The mineral interests in the $S\frac{1}{2}NE\frac{1}{4}$ of Section 9 are undivided. Therefore, the ownership of the persons being pooled is the same in each well unit.

- (d) Copies of the proposal letters sent to the mineral interest owners are attached hereto as Exhibit B.
- (e) The interest owners named below are unlocatable:

Judith A. Bench, a/k/a Judith A. Moseley Bench; and

Deborah Bench, a/k/a Deborah Smith.

To locate these interest owners, Pride Energy Company examined the Lea County records, telephone directories and county records in the counties of residence of the out-of-state owners, and internet directories.

- (f) Pride Energy Company has made a good faith effort to locate all interest owners, and to obtain their voluntary joinder in the proposed well.
- (g) A copy of the Authority for Expenditure for the proposed well is attached hereto as Exhibit C. The drilling and completion costs set forth therein are fair and reasonable, and are comparable to those of other wells of this depth drilled in this area of Lea County.
- (h) Overhead charges of \$7330/month for a drilling well, and \$767/month for a producing well, are requested. These rates are fair and reasonable, and are in line with rates charged by other operators in this area for well of this depth.
- (i) Pursuant to Division rules, applicant requests that a 200% risk charge be assessed against the non-consenting interest owner.
- (j) Applicant requests that it be designated operator of the well.

VERIFICATION

STATE OF OKLAHOMA)
) ss
COUNTY OF WAGONER)

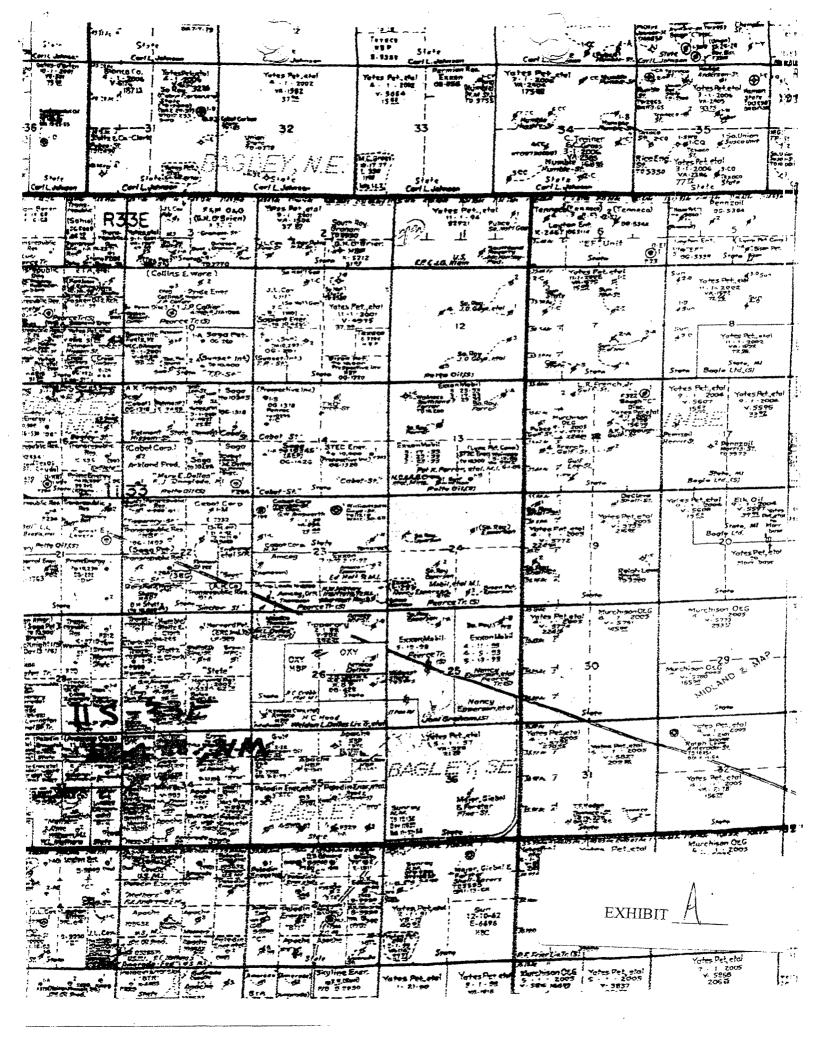
John W. Pride, being duly sworn upon his oath, deposes and states that: He is a landman for Pride Energy Company; he is authorized to make this verification on its behalf; he has read the foregoing statement, and knows the contents thereof; and the same is true and correct to the best of his knowledge, information, and belief.

John W. Pride How Wile

SUBSCRIBED AND SWORN TO before me this 27 1/2 day of November, 2006 by John W. Pride.

KACI D. LENZ Notary Public State of Oklahoma

Votakry Public



PRIDE 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

Tulsa, OK 74170-1950

Email Address:

johnp@pride-energy.com

October 3, 2006

Via Certified Mail Return Receipt #

RE:

Bagley #1 or #1-A and Bagley #2 Proposed Wells

N ½ NE ¼ and S ½ NE ¼ of Section 9, Township 11 South, Range 33 East

Lea County, New Mexico

To Whom It May Concern:

In reference to the above, Pride Energy Company hereby proposes two wells for the NE ¼ of Section 9-T11S-R33E. The first proposed well, called the Bagley #1 is a re-entry of a currently plugged and abandoned wellbore located in the N ½ NE ¼ at 560' fnl and 560' fel of Section 9 and will be a 10,360' Pennsylvanian test. An Authorization for Expenditure is enclosed in the amount of \$180,056 Dry Hole Cost and \$738,284 Completed Cost.

If we are unsuccessful in being able to utilize said wellbore, we hereby propose as an alternate wellbore for the N ½ NE ¼ a new wellbore to be drilled, the Bagley #3, a 10,350' Pennsylvanian test, to be drilled at a legal location in the N ½ NE ¼. An Authorization for Expenditure is enclosed in the amount of \$2,073,640 Dry Hole Cost and \$2,857,040 Completed Cost.

Additionally, we hereby propose the drilling of a new wellbore, the Bagley #2, a 10,500' Pennsylvanian test, to be located in the S ½ NE ¼ of Section 9-11S-33E at 1,830' fnl and 2,130' fel of the Section. An Authorization for Expenditure is enclosed, in the amount of \$2,073,640 Dry Hole Cost and \$2,857,040 Completed Cost.

We are hereby offering to lease your oil and gas mineral interest for \$200 per net acre, 3/16 royalty, 3 year term or for \$0 per net acre, 1/4 royalty, 3 year term.

If you are interested in participating in the drilling of the proposed wells, please sign the enclosed Authorization for Expenditures and return them, along with a check for your proportionate share of the Completed Well Cost.

Thank you for your immediate attention and response.

Sincerely,

John W. Pride Pride Energy Company EXHIBIT 5

Respondent List - Pooling

S ½ NE ¼ of Section 9, T 11S, R 33E, Lea County, New Mexico.

Mineral Owner

Yeager Resources, a Partnership P.O. Box 990 Midland, TX 79702-0990

Seven Ways Minerals, Ltd. 214 W. Texas Ave., Suite 200 Midland, TX 79702-3142

Patsy Hinchey Family Partnership P.O. Box 3142 Midland, TX 79702-3142

Chisos, Ltd. 670 Dona Ana Road, SW Deming, NM 88030

Edge Petroleum Exploration Co. 1301 Travis St., Suite 2000 Houston, TX 77002

Pure Energy Group, Inc. 153 Treeline Park, Suite 220 San Antonio, TX 78209

F. Ferrell Davis P.O. Box 3061 Midland, TX 79702

Paul Davis Ltd. P.O. Box 871 Midland, TX 79702

Collins Partners, Ltd. 5000 Burnet Road Austin, TX 78756

Sealy & Company 6100 Western Place Ft. Worth, TX 76107 Virginia R. Glenn, Trustee of the Virginia Glenn Trust P.O. Box 663 Midland, TX 79702

Judith A. Bench, a/k/a Judith A. Moseley Bench P.O. Box 733
Brownwood, TX 76804

Deborah Bench, a/k/a Deborah Smith 5003 Brunswick Circle Midland, TX 79705-2607

Pride Energy Company POB 701950 (74170) 2250 E. 73rd St., Ste. 550 Tulsa, OK 74136 918 524 9200 office 918 524 9292 facsimile

Authorization for Expenditure Well: Bagley #2 Section 9 - T11S - R33E 1,830' FNL & 2,130' FEL

September 28, 2006

	Prin	Proposed I nary Objecti	ves: Penns	ylvanian	,	
orilling intangibles						
Water	47	day(s)	\$600	per day	/	28,2
Location and road						25,0
Drilling rig: daywork	47	days at	\$22,000	per day	,	1,034,0
mobilization						100,0
fuel	47	days at	\$3,000			141,0
Bits	5	bits at	\$9,000	each, a	verage	45,0
Mud, chemicals & drayage Mud Disposal						50,0
Open Hole Logging	2,500	feet at	\$10.00	per foo	•	14,0 25,0
Equipment Rental	47	days at	\$1,000		, average	47.0
Directional Services		days at	31,000	per day		47,0
Trucking						15,0
Other Services						5,0
Geological/Engineering	47	days at	\$1,500) per day		70,5
					Subtotal	1,599,7
Contingency					20%	
Overhead						10,0
					Total drilling intangibles	\$1,929,6
rilling tangibles						
Surface Casing: 13 3/8"	357	feet at	\$35	per foot		12,4
Casing, intermediate: 8 5/8"	4,150	feet at	\$20	per foot	7.000	85,0
Well head equipment	· · · · · · · · · · · · · · · · · · ·				3,000 psi w	p 7,0
Float equipment						30,0
Cement for Surf. & Int. Csg					Subtota	
Contingency					. 20%	
Contingency					Total drilling tanglible	
ompletion intangibles Location and road Casing crews, production						35,0
Casing crews, production Cementing, production			64,000	4		35,00 15,00 40,00
Location and road Casing crews, production Cementing, production Completion rig	6	days at	\$4,000	per day		35,0 15,0 40,0 24,0
Location and road Casing crews, production Cementing, production Completion rig Perforating and GR-CBL	6	days at	\$4,000	per day		35,0° 15,0° 40,0° 24,0° 35,0°
Location and road Casing crews, production Cementing, production Completion rig Perforating and GR-CBL Formation treatments						35,0 15,0 40,0 24,0
Location and road Casing crews, production Cementing, production Completion rig Perforating and GR-CBL Formation treatments Equipment Rentals	6	days at	\$4,000	per day		35,0 15,0 40,0 24,0 35,0 30,0 12,0
Location and road Casing crews, production Cementing, production Completion rig Perforating and GR-CBL Formation treatments Equipment Rentals Water or Diesel						35,0 15,0 40,0 24,0 35,0 30,0 12,0 8,0
Location and road Casing crews, production Cementing, production Completion rig Perforating and GR-CBL Formation treatments Equipment Rentals Water or Diesel Supplies						35,0 15,0 40,0 24,0 35,0 30,0 12,0 8,0 2,5
Location and road Casing crews, production Cementing, production Completion rig Perforating and GR-CBL Formation treatments Equipment Rentals Water or Diesel		days at	\$2,000	per day		35,0 15,0 40,0 24,0 35,0 30,0 12,0 8,0 2,5 5,0
Location and road Casing crews, production Cementing, production Completion rig Perforating and GR-CBL Formation treatments Equipment Rentals Water or Diesel Supplies Trucking	6					35,0 15,0 40,0 24,0 35,0 30,0 12,0 8,0 2,5 5,0 7,2
Location and road Casing crews, production Cementing, production Completion rig Perforating and GR-CBL Formation treatments Equipment Rentals Water or Diesel Supplies Trucking Roustabout work	6	days at	\$2,000	per day		35,0 15,0 40,0 24,0 35,0 30,0 12,0 8,0 2,5 5,0 7,2
Location and road Casing crews, production Cementing, production Completion rig Perforating and GR-CBL Formation treatments Equipment Rentals Water or Diesel Supplies Trucking Roustabout work Other Services	6	days at	\$2,000	per day	Subtota	35,0 15,0 40,0 24,0 35,0 30,0 12,0 8,0 2,5 5,0 7,2 6,0 8,8 1 228,5
Location and road Casing crews, production Cementing, production Completion rig Perforating and GR-CBL Formation treatments Equipment Rentals Water or Diesel Supplies Trucking Roustabout work Other Services	6	days at	\$2,000	per day	Subtota 20%	35,0 15,0 40,0 24,0 35,0 30,0 12,0 8,0 2,5 5,0 7,2 6,0 8,8 1 228,5
Location and road Casing crews, production Cementing, production Completion rig Perforating and GR-CBL Formation treatments Equipment Rentals Water or Diesel Supplies Trucking Roustabout work Other Services Engineering Contingency	6	days at	\$2,000	per day		35,0 15,0 40,0 24,0 35,0 30,0 12,0 8,0 2,5 5,0 7,2 6,0 8,8 1 228,5 91,4
Location and road Casing crews, production Cementing, production Completion rig Perforating and GR-CBL Formation treatments Equipment Rentals Water or Diesel Supplies Trucking Roustabout work Other Services Engineering Contingency ompletion tangibles	6 8	days at days at days at	\$2,000 \$1,200 \$1,100	per day per day per day	Total completion intagibles	35,0 15,0 40,0 24,0 35,0 30,0 12,0 8,0 7,2 6,0 7,2 6,8 8,8 1 228,5 5 91,4 6 \$319,9
Location and road Casing crews, production Cementing, production Completion rig Perforating and GR-CBL Formation treatments Equipment Rentals Water or Diesel Supplies Trucking Roustabout work Other Services Engineering Contingency ompletion tangibles Production casing: 5 ½	6	days at	\$2,000 \$1,200 \$1,100	per day per day per day	20% Total completion intagibles 17# & 20# N-80)	35,0 40,0 24,0 35,0 30,0 12,0 8,0 2,5 5,0 7,2 6,0 8,8 1 228,5 5 91,4 6 \$319,9
Location and road Casing crews, production Cementing, production Completion rig Perforating and GR-CBL Formation treatments Equipment Rentals Water or Diesel Supplies Trucking Roustabout work Other Services Engineering Contingency ompletion tangibles Production casing: 5 ½ Float equipment	6 8	days at days at days at	\$2,000 \$1,200 \$1,100	per day per day per day	20% Total completion intagibles 17# & 20# N-80)	35,0 40,0 24,0 35,0 30,0 12,0 8,0 7,2 6,0 8,8 1 228,5 5 91,4 6 \$319,9 168,0 2,0
Location and road Casing crews, production Cementing, production Completion rig Perforating and GR-CBL Formation treatments Equipment Rentals Water or Diesel Supplies Trucking Roustabout work Other Services Engineering Contingency ompletion tangibles Production casing: 5 ½ Float equipment Well head	6 8	days at days at days at	\$2,000 \$1,200 \$1,100	per day per day per day	20% Total completion intagibles 17# & 20# N-80)	35,0 15,0 40,0 24,0 35,0 30,0 12,0 8,0 7,2 6,0 8,8 1 228,5 91,4 6 \$319,9 168,0 2,0 8,0
Location and road Casing crews, production Cementing, production Completion rig Perforating and GR-CBL Formation treatments Equipment Rentals Water or Diesel Supplies Trucking Roustabout work Other Services Engineering Contingency ompletion tangibles Production casing: 5 ½ Float equipment	6 8	days at days at days at feet at	\$2,000 \$1,200 \$1,100 \$16.00	per day per day per day per foot (20% Total completion intagibles 17# & 20# N-80) 5,000 psi wp	35,0 15,0 40,0 24,0 35,0 30,0 12,0 8,0 7,2 6,0 8,8 1 228,5 9 1,4 6 \$319,9 168,0 2 8,0 6 8,2 1 0,0
Location and road Casing crews, production Cementing, production Completion rig Perforating and GR-CBL Formation treatments Equipment Rentals Water or Diesel Supplies Trucking Roustabout work Other Services Engineering Contingency Completion tangibles Production casing: 5 ½ Float equipment Well head Production tubing: 2 7/8	6 8	days at days at days at feet at	\$2,000 \$1,200 \$1,100 \$16.00	per day per day per day per foot (20% Total completion intagibles 17# & 20# N-80) 5,000 psi wp	35,0 15,0 40,0 24,0 35,0 30,0 12,0 8,0 7,2 6,0 8,8 1 228,5 91,4 6 \$319,9 168,0 2,0 68,2 10,0 18,0
Location and road Casing crews, production Cementing, production Completion rig Perforating and GR-CBL Formation treatments Equipment Rentals Water or Diesel Supplies Trucking Roustabout work Other Services Engineering Contingency ompletion tangibles Production tangibles Production casing: 5 ½ Float equipment Well head Production tubing: 2 7/8 Downhole Equipment Production Equipment Flowlines	6 8	days at days at days at feet at	\$2,000 \$1,200 \$1,100 \$16.00	per day per day per day per foot (20% Total completion intagibles 17# & 20# N-80) 5,000 psi wp	35,0 15,0 40,0 24,0 35,0 30,0 12,0 8,0 7,2 6,0 8,8 1 228,5 5 91,4 5 \$319,9 168,0 2,0 688,2 10,0 18,0 2,0 2,0 2,0 2,0 2,0 2,0 2,0 2
Location and road Casing crews, production Cementing, production Completion rig Perforating and GR-CBL Formation treatments Equipment Rentals Water or Diesel Supplies Trucking Roustabout work Other Services Engineering Contingency ompletion tangibles Production tasing: 5 ½ Float equipment Well head Production tubing: 2 7/8 Downhole Equipment Flowlines Sucker Rods	6 8	days at days at days at feet at	\$2,000 \$1,200 \$1,100 \$16.00	per day per day per day per foot (20% Total completion intagibles 17# & 20# N-80) 5,000 psi wp	35,0 40,0 24,0 35,0 30,0 12,0 8,0 7,2 6,0 8,8 1 228,5 5 91,4 6 \$319,9 168,0 2,0 6 8,2 10,0 18,0 2,0 30,0 30,0 1
Location and road Casing crews, production Cementing, production Completion rig Perforating and GR-CBL Formation treatments Equipment Rentals Water or Diesel Supplies Trucking Roustabout work Other Services Engineering Contingency ompletion tangibles Production tasing: 5 ½ Float equipment Well head Production tubing: 2 7/8 Downhole Equipment Production Equipment Flowlines Sucker Rods Pumping Unit	6 8	days at days at days at feet at	\$2,000 \$1,200 \$1,100 \$16.00	per day per day per day per foot (20% Total completion intagibles 17# & 20# N-80) 5,000 psi wp	35,0 40,0 24,0 35,0 30,0 12,0 8,0 7,2 6,0 8,8 1 228,5 5 91,4 6 \$319,9 168,0 2,0 68,2 10,0 18,0 20,0 30,0 6
Location and road Casing crews, production Cementing, production Completion rig Perforating and GR-CBL Formation treatments Equipment Rentals Water or Diesel Supplies Trucking Roustabout work Other Services Engineering Contingency ompletion tangibles Production tasing: 5 ½ Float equipment Well head Production tubing: 2 7/8 Downhole Equipment Flowlines Sucker Rods	6 8	days at days at days at feet at	\$2,000 \$1,200 \$1,100 \$16.00	per day per day per day per foot (20% Total completion intagibles (7# & 20# N-80) 5,000 psi wg 6.5 ppf, N-80, EUE, 8 rd thd	35,0 40,0 24,0 35,0 30,0 12,0 8,0 7,2 6,0 8,8 1 228,5 5 91,4 6 \$319,9 168,0 2,0 68,2 10,0 18,0 20,0 60,0 20,0
Location and road Casing crews, production Cementing, production Completion rig Perforating and GR-CBL Formation treatments Equipment Rentals Water or Diesel Supplies Trucking Roustabout work Other Services Engineering Contingency ompletion tangibles Production casing: 5 ½ Float equipment Well head Production tubing: 2 7/8 Downhole Equipment Production Equipment Flowlines Sucker Rods Pumping Unit Tank Battery	6 8	days at days at days at feet at	\$2,000 \$1,200 \$1,100 \$16.00	per day per day per day per foot (20% Total completion intagibles 17# & 20# N-80) 5,000 psi wr 6.5 ppf, N-80, EUE, 8 rd thd Subtotal	35,0 15,0 40,0 24,0 35,0 30,0 12,0 8,0 7,2 6,0 8,8 1 228,5 91,4 5 319,9 168,0 2,0 68,2 10,0 18,0 20,0 30,0 60,0 30,0
Location and road Casing crews, production Cementing, production Completion rig Perforating and GR-CBL Formation treatments Equipment Rentals Water or Diesel Supplies Trucking Roustabout work Other Services Engineering Contingency ompletion tangibles Production casing: 5 ½ Float equipment Well head Production tubing: 2 7/8 Downhole Equipment Production Equipment Flowlines Sucker Rods Pumping Unit	6 8	days at days at days at feet at	\$2,000 \$1,200 \$1,100 \$16.00	per day per day per day per foot (Total completion intagibles 17# & 20# N-80) 5,000 psi wg 6.5 ppf, N-80, EUE, 8 rd thd Subtotal 20%	35,0 15,0 40,0 24,0 35,0 30,0 12,0 8,0 2,5 5,0 7,2 6,0 8,8 1 228,5 5 91,4 6 8319,9 168,0 2,0 30,0 68,2 10,0 30,
Location and road Casing crews, production Cementing, production Completion rig Perforating and GR-CBL Formation treatments Equipment Rentals Water or Diesel Supplies Trucking Roustabout work Other Services Engineering Contingency completion tangibles Production tangibles Production casing: 5 ½ Float equipment Well head Production tubing: 2 7/8 Downhole Equipment Production Equipment Flowlines Sucker Rods Pumping Unit Tank Battery	6 8	days at days at days at feet at	\$2,000 \$1,200 \$1,100 \$16.00	per day per day per day per foot (20% Total completion intagibles 17# & 20# N-80) 5,000 psi wp 6.5 ppf, N-80, EUE, 8 rd thd Subtotal 20% Total completion tangibles	35,0 15,0 40,0 24,0 35,0 30,0 12,0 8,0 7,2 6,0 8,8 1 228,5 91,4 5 319,9 168,0 2,0 68,2 10,0 18,0 20,0 30,0 40,0 30,0 30,0 40,0 30,0 40,0
Location and road Casing crews, production Cementing, production Completion rig Perforating and GR-CBL Formation treatments Equipment Rentals Water or Diesel Supplies Trucking Roustabout work Other Services Engineering Contingency completion tangibles Production casing: 5 ½ Float equipment Well head Production tubing: 2 7/8 Downhole Equipment Production Equipment Flowlines Sucker Rods Pumping Unit Tank Battery Contingency Contingency	6 8 10,500	days at days at days at feet at	\$2,000 \$1,200 \$1,100 \$16.00	per day per day per day per foot (Total completion intagibles 17# & 20# N-80) 5,000 psi wg 6.5 ppf, N-80, EUE, 8 rd thd Subtotal 20% Total completion tangibles Dry hole cost:	35,00 15,00 40,00 24,00 35,00 30,00 12,00 8,00 7,22 6,00 8,88 1 228,56 91,44 6 \$319,90 168,00 2,00 18,00 20,00 30,00 40,00 30,00 60,00 20,00 386,22 77,22 \$463,50 \$2,073,64
Location and road Casing crews, production Cementing, production Completion rig Perforating and GR-CBL Formation treatments Equipment Rentals Water or Diesel Supplies Trucking Roustabout work Other Services Engineering Contingency Completion tangibles Production casing: 5 ½ Float equipment Well head Production tubing: 2 7/8 Downhole Equipment Flowlines Sucker Rods Pumping Unit Tank Battery Contingency	6 8	days at days at days at feet at	\$2,000 \$1,200 \$1,100 \$16.00	per day per day per day per foot (Total completion intagibles 17# & 20# N-80) 5,000 psi wg 6.5 ppf, N-80, EUE, 8 rd thd Subtotal 20% Total completion tangibles Dry hole cost: Completed well cost:	35,0 15,0 40,0 24,0 35,0 30,0 12,0 8,0 7,2 6,0 8,8 1 228,5 91,4 6 \$319,9 168,0 2,0 68,2 10,0 18,0 20,0 30,0 40,0 30,0 60,0 20,0 30,0 60,0 30,0 60,
Location and road Casing crews, production Cementing, production Completion rig Perforating and GR-CBL Formation treatments Equipment Rentals Water or Diesel Supplies Trucking Roustabout work Other Services Engineering Contingency completion tangibles Production casing: 5 ½ Float equipment Well head Production tubing: 2 7/8 Downhole Equipment Production Equipment Flowlines Sucker Rods Pumping Unit Tank Battery Contingency Contingency	6 8 10,500	days at days at days at feet at	\$2,000 \$1,200 \$1,100 \$16.00	per day per day per day per foot (Total completion intagibles 17# & 20# N-80) 5,000 psi wg 6.5 ppf, N-80, EUE, 8 rd thd Subtotal 20% Total completion tangibles Dry hole cost:	35,00 15,00 40,00 24,00 35,00 30,00 12,00 8,00 7,20 6,00 8,81 1 228,50 5 91,44 5 \$319,90 168,00 2,00

Working Interest Owner

The costs on this AFE are estimates only and may not be construed as ceilings on any specific item or the total cost of the project. In executive proportionate share of actual costs incurred, including legal, curative, regulatory, brokerage and well costs under the terms of the applicable is

