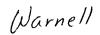
Cimarex Energy Co.

600 N. Marienfeld St.

Suite 600

Midland, Texas 79701

PHONE 432.571.7800





November 10, 2010

Via: U.S. Mail

Oil Conservation Division Attn: Florene Davidson 1220 South St. Francis Drive Santa Fe, New Mexico 87505

Re: <u>Case No. 14415</u>; Order No. R-13287

Dear Florene:

Enclosed herewith is an itemized schedule of actual well costs associated with the drilling and completion of the Franklin 18 Federal Com No. 3 Well.

Please be advised that voluntary agreements were reached with the heirs of R.D. Collier and Jimmy Collier, the heirs of George H. Williams and Lois M. Combs Williams, Delbert Bassett, and Nell Blackerby.

If there is any additional information that you should require in regard to this matter, please do not hesitate to contact the undersigned. Thank you.

Sincerely,

Cimarex Energy Co.

Hayden P. Tresner

Landman

CC: James Bruce via e-mail

RECEIVED OCD



Cimarex Energy Co. Daily Cost Sheet

| | FRANKLIN 18 FED 3H | | | | AFE # St. Well ID # API # Objective / Proposed TD 259074 309742-021 30-005-29139 Abo ~9,500' | | | | | | | Sat, Oct 23, 2010 | | | |
|--|---|--|--|--|--|--|----------------------|--|---|---|---|----------------------------|---|---------------------|--|
| Contractor Rpt # DFS Pre Viva 29 21 79.250 | | | | ent Operation Turn Well Over To Production | | | | | | | | | | | |
| Drilling: MD | VD Footage | | Da | Daily \$/Ft Cum \$/Ft | | | | | ompletion: TOC | | PBTD | | <u>TD</u> F | | |
| 0 0 | .00 | 0 | | 0 | Daily | Cum | Variance To Drlg. | | Daily | Cum | Variance To Compl. | | O After | 9.00 Comp | |
| Sub Ledger Description | Vend | Vendor & Description | | B.C.P Code | Drlg. Cost | Drig. Cost | Afe Over/Under | A.C.P Code | Compl. Cost | Compl. | Afe Over/Under | Dry Hole Cost | Casing Point | Cos | |
| Roads & Location Preparation / Restor | ŧ [] | DESIGNATION OF THE PROPERTY OF | | DIDC.100 DIDC.105 | - | 57,200 6,000 | 22,200 | DICC 105 | 3,000 | 3,000 | | 35,000 6,000 | 3,000 | 38 6 | |
| Mud/Fluids Disposal Charges | EOW Adj [] | | sunufationum es | DIDC 255 | - | 33,658 | -12,342 | DICC.235 | 51,827 | 61,582 | 14,707 | 46,000 | 46,875 | 92 | |
| Day Rate | | | | DIDC.115 | - | 676,308 | 60,308 | DICC.120 | | 142,838 | 80,838 | 616,000 | 62,000 | 678 | |
| Misc Prep Cost (Mouse Hole, Rat Hole Bits | | | | DIDC.120 DIDC.125 | 1 | 6,500 39,600 | 21,600 | DICC 125 | | - 1 | -1,000 | 6,500 18,000 | 1,000 | 6 19 | |
| Fuel | ACRES (SECTION) | | | DIDC.135 | | - | 21,000 | DICC.130 | | - | | - | | SEE SALAN | |
| Water 009 / Completion Fluids 109 | | | Short programme to | DIDC.140 | | 22,467 | | DICC.135 | | 2,149 | -131,851 | 23,250 | 134,000 | 157 | |
| Mud & Additives Surface Rentals | Diamond T | ank Rental [Light | | DIDC.145 | | 43,749 6,225 | -11,251 -18,775 | DICC.140 | 7,545 | 111,450 | 28,450 | 55,000 25,000 | 83,000 | 55 108 | |
| Downhole Rentals | | d [4.5" DRILL PI | | DIDC.155 | 1,350 | 15,694 | | DICC.145 | .,0.10 | 12,690 | 690 | 32,000 | 12,000 | 44 | |
| DSTS, Formation Tests | | | | DIDC 160 | | | | | | | | - | | | |
| Mud Logging Open Hole Logging | | | | DIDC.170 DIDC.180 | | 35,700 26,231 | 13,700 6,231 | | | | | 22,000 | | 22 | |
| Cementing, thru Intermediate Casing | | | | DIDC.185 | - | 69,985 | 39,985 | DICC.155 | | 1 | -40,000 | 30,000 | 40,000 | 70, | |
| Tubular Inspections | 0 | | | DIDC 190 | - | 5,344 | | DICC 160 | 2,200 | 3,000 | | 5,000 | 3,000 | 8, | |
| Casing Crews Extra labor, Welding, etc. | 400000000000000000000000000000000000000 | | | DIDC.195 DIDC.200 | | 1,196 2,414 | -804 -8,586 | DICC.165 DICC.170 | | 21,461 11,610 | 6,461 6,610 | 2,000 11,000 | 15,000 5,000 | 17, 16 | |
| Trucking | A. 101.100 (101.101.101.101.101.101.101.101.101.101 | | | DIDC.205 | - | 10,068 | | DICC.175 | | 8,657 | 5,657 | 14,000 | 3,000 | 17, | |
| Supervision | | [Consultant] | | DIDC 210 | 1,400 | 50,648 | | DICC.180 | | 18,652 | 6,652 | 45,000 | 12,000 | 57, | |
| Trailer, Camp & Catering Other misc expenses | Staillion [TF | RAILER | | OIDC.280 OIDC.220 | 876 | 16,813 | 4,813 | DICC 255 DICC 190 | | 4,220 9,571 | 220 | 12,000 | 4,000 7,000 | 16, 9 | |
| Other misc expenses Overhead | 0 | | | DIDC.225 | - | 12,000 | -2,000 | DICC.195 | 3,000 | 3,000 | - | 12,000 | 3,000 | 15 | |
| Remedial Cementing | | |] | DIDC.231 | - | | | DICC.215 | | | | | | | |
| Mobilize & Demobilize Directional Drilling | Baltacette | nes [Dir. and MW | ALL ALL AND ADDRESS OF THE PARTY OF THE PART | DIDC.240 DIDC.245 | 9,500 | 194,300 | 52,300 | a jagjagngaganahan | purphi dia pagamanana | | | 142,000 | | 142 | |
| Directional Drilling Dock, Dispatcher, Crane | Baker Hugh | nes (Dir, and MV) | | OIDC.250 | 9,500 | 194,300 | 52,300 | DICC.230 | | | | 142,000 | | 142, | |
| Marine/Air Transportation | | | | DIDC.275 | - | | | DICC 250 | - | 4 | | | - | | |
| Solids Control-Equip/Services | | king [RAILS & Ti | | DIDC.260 | 1,045 | 46,170 | -3,830 | 000000000000000000000000000000000000000 | | - | | 50,000 | - | 50 | |
| Well Control-Equip/Services Fishing & Sidetrack Services | Basic [BOP | | | DIDC 265 DIDC 270 | -18 | 3,212 | -8.788 | DICC.240 DICC.245 | 803 | 15,084 | 7,084 | 12,000 | 8,000 | 20 | |
| Completion Rig | Viva 29 [Co | ompletion Rig] | | ZIDO.ETO | | | | DICC.115 | 3,550 | 16,013 | -12,987 | | 29,000 | 29, | |
| Coil Tubing | 000000000000000000000000000000000000000 | 000000000000000000000000000000000000000 | | | 000000000000000000000000000000000000000 | 20363030303030303030 | | DICC.260 | | | -33,000 | - | 33,000 | 33, | |
| Completion Logging, Perforating | | | | | | | | DICC 200 | | 4 006 660 | -8,000 | | 8,000 | 8, | |
| Stimulation Legal/Regulatory/Curative | | | | DIDC.300 | | 13,000 | | DICC 280 | | 1,006,669 | 196,669 | 13,000 | 810,000 | 810, 13, | |
| Well Control Insurance | | | \$5000 PER (2000) PER (2000) | DIDC.285 | - | 5,000 | | CONTRACTOR CONTRACTOR | | | | 5,000 | | 5, | |
| Contingency | | | C | DIDC.435 | 709 | 69,974 | 6,974 | DICC.220 | 3,596 | 72,407 | 6,407 | 63,000 | 66,000 | 129, | |
| Construction For Well Equipment Construction For Lease Equipment | 1909363333333333333333333333333333333333 | | 288588888888 | RESERVE SERVE S | 06855588855986668 | 1985518928989898888 | | DWEA.110 DLEQ 110 | | 27,488 | -20,000 -15,012 | - | 20,000 42,500 | 20, 42, | |
| Construction For Sales P/L | ALTO DE LA CONTRACTOR DE | | spanischarbeiteit für | NORTH STATE OF THE | NATURE BUSINESS OF THE | (MM) ANALYSIA SANASANA | (NAMES OF STREET | DICC.265 | | - | -112,500 | nonunononozoronona | 112,500 | 112, | |
| Intan | gible | | | | 14,880 | 1,469,456 | 146,706 | | 75,521 | 1,551,541 | -11,334 | 1,322,750 | 1,562,875 | 2,885 | |
| Drive Pipe | | | | OWEB.150 | - | 6,000 | | | | - | | 6,000 | | 6 | |
| Conductor Pipe | MANAGEROORGIANAN | | V. V | OWEB.130 | - | - | | | 4.0000000000000000000000000000000000000 | | | | | | |
| Water String Surface Casing | | | | OWEB.135 OWEB.140 | | 11,804 | -2,196 | | | | | 14,000 | | 14, | |
| Intermediate Casing | | | | OWEB.145 | - | 274,944 | 274,944 | | | 4 | | | | | |
| Production Casing Or Liner | | | ssanananan | ADDRESS OF THE STATE OF THE STA | NEED GOOD ON THE OWNER OF THE OWNER | podocente de la composição de la composi | | DWEA.100 | - | 499,419 | 157,211 | - | 342,208 | 342, | |
| Tubing N/C Well Equipment | [248 jts (8, | ,032) 2-7/8" 6.5# | L80 Tubi | | | | | DWEA.105 DWEA.115 | 64,403 | 65,603 | 2,603 -62,500 | • | 63,000 62,500 | 63, 62, | |
| Wellhead, Tree, Chokes | Quick Conr | nectors [Submer | sible Han | OWEB,115 | | 41,496 | 26,496 | DWEA.120 | 6,213 | 6,213 | -3,787 | 15,000 | 10,000 | 25. | |
| Liner Hanger, Isolation Packer | Nestrandagegeoode | SUNDERFRUITUM (TRUTTERFRUITUM) | | OWEB.100 | | BURGOODOOODOOODO | nunononospectronose | DWEA.125 | | 000000000000000000000000000000000000000 | 200000000000000000000000000000000000000 | - | 000000000000000000000000000000000000000 | sononononono | |
| Packer, Nipples | | | | | | | | DWEA 130 | | 156,561 | -11,439 | - | 168,000 | 168, | |
| | Controliff II | Pumps / Spooler] | | 20.000.000.000 | | | | DLEQ.100 DLEQ.105 | 18,413 | 18,413 | -135,000 10,913 | - | 135,000 7,500 | 135, 7, | |
| Pumping Unit, Engine | Centraint [F | unips / Spooler | | | | | | DLEQ.220 | 10,413 | 10,413 | 10,913 | | 7,000 | | |
| Pumping Unit, Engine Lift Equipment (Bhp, Rods, Anchors) | - The second second | | 0.00 | | | | | DLEG.ZZU | CONTRACTOR OF THE PARTY OF THE | | | | - | | |
| Pumping Unit, Engine Lift Equipment (Bhp, Rods, Anchors) | ne no consequente (ca) | ent | | | 0 | 334,244 | 299,244 | | 89,029 | 746,209 | -41,999 | 35,000 | 788,208 | 823 | |
| Pumping Unit, Engine Lift Equipment (Bhp, Rods, Anchors) Metering Equipment Tangible - Wo | ne no consequente (ca) | ent | Bosselseu. | 132,503,535,4,4,4,11,11 | 0 | 334,244 | 299,244 | | 89,029 | | | 35,000 | | 3000 | |
| Pumping Unit, Engine Lift Equipment (Bhp, Rods, Anchors) Metering Equipment Tangible - We N/C Lease Equipment | ne no consequente (ca) | ent | | | 0 | 334,244 | 299,244 | | 89,029 | 746,209 70,200 54,442 | -41,999 -7,700 -10,558 | 35,000 | 788,208 62,500 65,000 | 62 | |
| Pumping Unit, Engine Lift Equipment (Bhp, Rods, Anchors) Metering Equipment Tangible - We NIC Lease Equipment Tanks, Tanks Steps, Stairs Battery (Heater Treater, Separator,) | ell Equipme | ent | | | 0 | 334,244 | 299,244 | DLEQ.115 DLEQ.120 DLEQ.125 | 89,029 | 70,200 | 7,700 -10,558 -7,500 | 35,000 | 62,500 65,000 32,500 | 62 65 32 | |
| Pumping Unit, Engine Lift Equipment (Bhp, Rods, Anchors) Metering Equipment Tangible - We NIC Lease Equipment Tanks, Tanks Steps, Stairs Battery (Heater Treater, Separator,) Flow Lines (Line Pipe From Wellhead) | ell Equipme | ent | | | 0 | 334,244 | 299,244 | DLEQ.115 DLEQ.120 DLEQ.125 DLEQ.130 | 89,029 | 70,200 54,442 | 7,700 -10,558 | 35,000 | 62,500 65,000 | 62 65 32 | |
| Pumping Unit, Engine Lift Equipment (Bhp, Rods, Anchors) Metering Equipment Tangible - We NIC Lease Equipment Tanks, Tanks Steps, Stairs Battery (Heater Treater, Separator,) | ell Equipme | ent | | | 0 | 334,244 | 299,244 | DLEQ.115 DLEQ.120 DLEQ.125 | 89,029 | 70,200 54,442 | 7,700 -10,558 -7,500 | 35,000 | 62,500 65,000 32,500 | 62 65 32 | |
| Pumping Unit, Engine Lift Equipment (Bhp, Rods, Anchors) Metering Equipment Tangible - We NIC Lease Equipment Tanks, Tanks Steps, Stairs Battery (Heater Treater, Separator,) Flow Lines (Line Pipe From Wellhead) Offshore Production Structure For | ell Equipme | | | | 0 | 334,244 | | DLEQ.115 DLEQ.120 DLEQ.125 DLEQ.130 DWEA.135 DWEA.140 | 89,029 | 70,200 54,442 | 7,700 -10,558 -7,500 -5,500 | - - - - - - | 62,500 65,000 32,500 5,500 | 5 | |
| Pumping Unit, Engine Lift Equipment (Bhp, Rods, Anchors) Metering Equipment Tangible - Wo N/C Lease Equipment Tanks, Tanks Steps, Stairs Battery (Heater Treater, Separator,) Flow Lines (Line Pipe From Wellhead) Offshore Production Structure For Pipeline to Sales | ell Equipme | | | DIDC 295 | | | | DLEQ.115 DLEQ.120 DLEQ.125 DLEQ.130 DWEA.135 DWEA.140 | | 70,200 54,442 25,000 | 7,700 -10,558 -7,500 -5,500 | - - - - - - | 62,500 65,000 32,500 5,500 | 62 65 32 5 | |