Cimarex Energy Co.

600 N. Marienfeld St.

Suite 600

Midland, Texas 79701

PHONE 432.571.7800

RECEIVED OCD

2010 NOV 22 P 1: 31



November 19, 2010

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

Re: Case No. 14118 Order No. R-13228

Dear Florene:

Enclosed herewith is an itemized schedule of actual well costs associated with the drilling and completion of the Penny Pincher 21 Fed. Com No.1H well. The well costs are also being furnished to all pooled interest owners.

Please be advised that voluntary agreements were reached with Marbob Energy Corporation, Seven Rivers, Inc., aka Moutray Properties, The Bass Group and EGL Resources.

Invoices are still being collected for this well. A final accounting will be supplied to the OCD as soon as all invoices are charged.

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

Mark Compton

Landman

cc: Gary Larson via email



Cimarex Energy Co.

Daily Cost Sheet

| Well Name | | AFE# | St. Wel | II ID# | API# | | Objective / | Proposed TD | Date | | | | |
|---|------------------------------------|----------------------|---------------|----------------------------|----------------------|--------------------------|--|-------------------|-----------------------|--------------------|-------------------|---------------------|--|
| PENNY PINCHER 21 FEDERAL 1H Contractor Rpt # DFS Pres | | 250022 | 30977 | 5-001 30 | 0-015-3769 | 9 | Bone Springs ~13,500' | | | Tue, Aug 3, 2010 | | | |
| Viva 26 | 13 136.250 Prese | nt Operation | | | Turn | Well O | ver To Pr | oduction | | | | | |
| | VD Footage | Daily \$/Ft | Cum \$/Ft | | | | Completion: | TOC | PBTD | | TD | HRS WRK | |
| 0 0 | .00 0 | 0 | 0 | | | | | 0 | 0 | | 0 | 16.00 | |
| | | | Daily | Cum | Variance To Drig. | | Daily | Cum | Variance To Compl. | | After | Compl. | |
| Sub Ledger Description | Vendor & Description | B.C.P Code | Drlg. Cost | Drlg. Cost | Afe Over/Under | A.C.P Code | Compl. | Compl. Cost | Afe Over/Under | Dry Hole Cost | Casing Point | Well Cost | |
| Roads & Location Preparation / Restor | | DIDC,100 | | 18,831 | -580 | DICC.100 | 3,000 | 3,000 | - | 19,411 | 3,000 | 22,411 | |
| Damages | | DIDC.105 DIDC.255 | - | 10,000 | 8,500 | The second second second | 10 (5 (6 (6 (6 (6 (6 (6 (6 (6 (6 (6 (6 (6 (6 | | | 1,500 | - 00.000 | 1,500 | |
| Mud/Fluids Disposal Charges Day Rate | 0 | DIDC.255 | | 67,954 510,639 | -28,745 | DICC,235 | 3,000 | 23,868 13,565 | -60,435 | 96,699 510,639 | 23,868 74,000 | 120,567 584,639 | |
| Misc Prep Cost (Mouse Hole, Rat Hole | 27) | DIDC.120 | - | 17,807 | -10,131 | | | - | | 27,938 | - 1,000 | 27,938 | |
| Bits | | DIDC.125 DIDC.135 | - | 30,000 | | DICC.125 | | - | | 54,985 | - | 54,985 | |
| Fuel Water 009 / Completion Fluids 109 | | DIDC.133 | | 84,841 22,402 | | DICC.130 DICC.135 | | 962 | | 107,051 1,870 | 962 | 107,051 2,832 | |
| Mud & Additives | | DIDC.145 | - | 45,752 | -20,080 | | | - | - | 65,832 | - | 65,832 | |
| Surface Rentals Downhole Rentals | Diamond Tank Rental [Light Plants] | DIDC.150 DIDC.155 | - | 30,925 64,578 | 10.269 | DICC.140 DICC.145 | 73,176 640 | 190,142 16,740 | | 30,925 74,846 | 190,142 | 221,067 | |
| DSTS, Formation Tests | TFH [Frac Tanks] | DIDC.160 | | 04,576 | -10,200 | DICC. 143 | 040 | 10,740 | | 74,040 | 16,740 | 91,586 | |
| Mud Logging | | DIDC,170 | - | 28,595 | 2,734 | | | - | | 25,861 | - | 25,861 | |
| Open Hole Logging Cementing, thru Intermediate Casing | | DIDC.180 DIDC.185 | | 14,497 131,109 | -1,857 | DICC.155 | | 34,501 | | 16,354 156,902 | 34,501 | 16,354 191,403 | |
| Tubular Inspections | | DIDC.190 | | 4,969 | | DICC.160 | | 3,286 | -30,000 | 66,076 | 33,286 | 99,362 | |
| Casing Crews | | DIDC,195 | _V = _ | 17,938 | | DICC,165 | | 3,350 | - | 27,140 | 3,350 | 30,490 | |
| Extra labor, Welding, etc. | | DIDC.200 DIDC.205 | - | 36,479 19,807 | | DICC.170 | - | 4 926 | • | 15,151 | 4 926 | 15,151 | |
| Trucking Supervision | Steve Snelson [Supervision] | DIDC.210 | | 65,800 | | DICC.175 DICC.180 | | 4,826 12,700 | | 22,049 52,074 | 4,826 12,700 | 26,875 64,774 | |
| Trailer, Camp & Catering | | DIDC.280 | NOTE OF | 18,798 | 2,515 | DICC,255 | in the same of | 315 | +14- | 16,283 | 315 | 16,598 | |
| Other misc expenses | п | DIDC.220 DIDC.225 | 7 | 14,041 | | DICC.190 DICC.195 | 2 000 | 3,000 | * | 14,071 | 2 000 | 14,071 | |
| Overhead Remedial Cementing | | DIDC.231 | | 12,000 | 4,219 | DICC.195 | 3,000 | 3,000 | | 7,781 | 3,000 | 10,781 | |
| Mobilize & Demobilize | | DIDC.240 | | 86,500 | -53 | | | - | | 86,553 | - | 86,553 | |
| Directional Drilling | | DIDC.245 | - | 148,428 | | DICC 200 | | - | - | 148,428 | - | 148,428 | |
| Dock, Dispatcher, Crane Marine/Air Transportation | | DIDC,250 DIDC,275 | | | | DICC,230 DICC,250 | | | | | | | |
| Solids Control-Equip/Services | | DIDC.260 | | 84,693 | 19,411 | | Amus September | | | 65,282 | | 65,282 | |
| Well Control-Equip/Services | R&H [BOP] | DIDC.265 | - | 12,240 | -25,095 | DICC.240 | 400 | 2,300 | • | 37,335 | 2,300 | 39,635 | |
| Fishing & Sidetrack Services Completion Rig | Viva 29 [Completion Rig] | DIDC,270 | | | | DICC,245 DICC,115 | 4,290 | 23,280 | | - | 23,280 | 23,280 | |
| Coil Tubing | a a to minimum rugi | | | | | DICC.260 | .,200 | | | - | - | 20,200 | |
| Completion Logging, Perforating | | | | | | DICC.200 | | 4.00=== | - | - | 4 005 | 4.00= == | |
| Stimulation Legal/Regulatory/Curative | | DIDC.300 | To the same | 13,000 | -28.460 | DICC,210 DICC,280 | | 1,205,795 | | 41,460 | 1,205,795 | 1,205,795 41,460 | |
| Well Control Insurance | | DIDC.285 | | 5,000 | - | | | | | 5,000 | - | 5,000 | |
| Contingency | | DIDC.435 | | 79,361 | -10,639 | DICC.220 | 6,875 | 79,582 | -2,419 | 90,000 | 82,000 | 172,000 | |
| Construction For Well Equipment Construction For Lease Equipment | 0 | | | | | DWEA,110 DLEQ,110 | 50,000 | 50,000 | | - | 50,000 | 50,000 | |
| Construction For Sales P/L | | | | - :-1 | | DICC.265 | r E | | | | _ | | |
| Intang | ible | | 0 | 1,696,984 | -188,512 | | 144,381 | 1,671,212 | -92,854 | 1,885,496 | 1,764,065 | 3,649,561 | |
| Drive Pipe | | DWEB.150 | | | | | | | | | | | |
| Conductor Pipe | | DWEB.130 | - | | | | | _ | | | - | | |
| Water String | | DWEB,135 | - | 50,632 | -13,429 | | | - | | 64,061 | - | 64,061 | |
| Surface Casing Intermediate Casing | | DWEB.140 DWEB.145 | | 122,515 168,8 57 | -3,988 31,637 | | | | | 126,503 137,220 | | 126,503 137,220 | |
| Production Casing Or Liner | | | | 100,007 | 01,001 | DWEA.100 | distribution. | 353,700 | | - | 353,700 | 353,700 | |
| Tubing | [263 jts (8332) 2-7/8" 6.5# L80] | | | | | DWEA.105 | 54,741 | 54,741 | | - | 54,741 | 54,741 | |
| N/C Well Equipment Wellhead, Tree, Chokes | [] / QCI [Submersible Hanger] | DWEB.115 | | | -13 873 | DWEA.115 DWEA.120 | 65,000 18,000 | 65,000 18,000 | | 13,873 | 65,000 18,000 | 65,000 31,873 | |
| Liner Hanger, Isolation Packer | [] / QCI [Submersible Hanger] | DWEB.100 | | | -10,070 | DWEA.125 | - | 243,127 | | - | 243,127 | 243,127 | |
| Packer, Nipples | | | | | | DWEA.130 | | - | - | - | - | - | |
| Pumping Unit, Engine | 0 | | | 7. 14.14 | | DLEQ.100 DLEQ.105 | 190,000 | 190,000 60,000 | | - | 190,000 60,000 | 190,000 60,000 | |
| Lift Equipment (Bhp, Rods, Anchors) Metering Equipment | 0 | 1 - | | | | DLEQ.105 DLEQ.220 | - | 50,000 | | | - | - | |
| Tangible - Wel | I Equipment | | 0 | 342,004 | 347 | | 387,741 | 984,568 | 0 | 341,657 | 984,568 | 1,326,225 | |
| | | | | | | DI EC 117 | | | | | | | |
| N/C Lease Equipment Tanks Tanks Steps Stairs | a a | | | | | DLEQ.115 DLEQ.120 | 7,500 62,000 | 7,500 62,000 | | - | 7,500 62,000 | 7,500 62,000 | |
| Tanks, Tanks Steps, Stairs Battery (Heater Treater, Separator,) | 0 | | | 7 | | DLEQ.125 | 24,500 | 24,500 | | | 24,500 | 24,500 | |
| DOT THE RESIDENCE OF THE PARTY | | | | | | DLEQ.130 | 2,500 | 2,500 | - | JUL- | 2,500 | 2,500 | |
| Flow Lines (Line Pipe From Wellhead) | 0 | | | | | DWEA.135 | DESCRIPTION OF THE PERSON OF T | - | _ | | | | |
| Offshore Production Structure For | 0 | | | | | DWEA.140 | | - | | | | | |
| Offshore Production Structure For Pipeline to Sales | | | 0 | 0 | 0 | DWEA.140 | 96,500 | 96,500 | - 0 | 0 | 96,500 | 96,500 | |
| Offshore Production Structure For | | | 0 | 0 | 0 | | 96,500 | 96,500 | | | | 96,500 | |
| Offshore Production Structure For Pipeline to Sales Tangible - Leas P&A Costs | e Equipment | DIDC,295 | - | - | -150,000 | | | - | 150,000 | 150,000 | -150,000 | 96,500 | |
| Offshore Production Structure For Pipeline to Sales Tangible - Leas | e Equipment | DIDC,295 | | - 0 | 0 | | 96,500 | 96,500 | | | | 96,500 | |
| Offshore Production Structure For Pipeline to Sales Tangible - Leas P&A Costs | e Equipment | DIDC,295 | - | - | -150,000 | | | - | 150,000 | 150,000 | -150,000 | 96,500 - 0 | |
| Offshore Production Structure For Pipeline to Sales Tangible - Leas P&A Costs | e Equipment | DIDC.295 | - | - | -150,000 | | | - | 150,000 | 150,000 | -150,000 | 96,500 - 0 | |
| Offshore Production Structure For Pipeline to Sales Tangible - Leas P&A Costs | e Equipment | DIDC.295 | - | - | -150,000 | | | - | 150,000 | 150,000 | -150,000 | 96,500 - 0 | |
| Offshore Production Structure For Pipeline to Sales Tangible - Leas P&A Costs | e Equipment | DIDC,295 | - | - | -150,000 | | | - | 150,000 | 150,000 | -150,000 | 96,500 - 0 | |
| Offshore Production Structure For Pipeline to Sales Tangible - Leas P&A Costs | e Equipment | DIDC.295 | - | - | -150,000 | | | - | 150,000 | 150,000 | -150,000 | 96,500 - 0 | |
| Offshore Production Structure For Pipeline to Sales Tangible - Leas P&A Costs | e Equipment | DIDC,295 | - | - | -150,000 | | | - | 150,000 | 150,000 | -150,000 | 96,500 | |
| Offshore Production Structure For Pipeline to Sales Tangible - Leas P&A Costs | e Equipment | DIDC,295 | - | - | -150,000 | | | - | 150,000 | 150,000 | -150,000 | 96,500 | |
| Offshore Production Structure For Pipeline to Sales Tangible - Leas P&A Costs | e Equipment | DIDC,295 | - | - | -150,000 | | | - | 150,000 | 150,000 | -150,000 | 96,500 | |
| Offshore Production Structure For Pipeline to Sales Tangible - Leas P&A Costs | e Equipment | DIDC,295 | - | - | -150,000 | | | - | 150,000 | 150,000 | -150,000 | 96,500 - 0 | |
| Offshore Production Structure For Pipeline to Sales Tangible - Leas P&A Costs | e Equipment | DIDC,295 | - | - | -150,000 | | | - | 150,000 | 150,000 | -150,000 | 96,500 | |
| Offshore Production Structure For Pipeline to Sales Tangible - Leas P&A Costs | e Equipment | DIDC,295 | - | - | -150,000 | | | - | 150,000 | 150,000 | -150,000 | 96,500 - 0 | |
| Offshore Production Structure For Pipeline to Sales Tangible - Leas P&A Costs | e Equipment | DIDC,295 | - | - | -150,000 | | | - | 150,000 | 150,000 | -150,000 | 96,500 | |
| Offshore Production Structure For Pipeline to Sales Tangible - Leas P&A Costs | e Equipment | DIDC.295 | - | - | -150,000 | | | - | 150,000 | 150,000 | -150,000 | 96,500 | |
| Offshore Production Structure For Pipeline to Sales Tangible - Leas P&A Costs | e Equipment | DIDC,295 | - | - | -150,000 | | | - | 150,000 | 150,000 | -150,000 | 96,500 | |
| Offshore Production Structure For Pipeline to Sales Tangible - Leas P&A Costs | e Equipment | DIDC,295 | - | - | -150,000 | | | - | 150,000 | 150,000 | -150,000 | 96,500 - 0 | |