THIS AGREEMENT shall be effective as of April 1, 2003, by and between ConocoPhillips Company (COP), as Operator and on behalf of all working interest owners of the East Vacuum Grayburg San Andres Unit (EVGSAU), and Chevron U.S.A. Inc., as Successor in Interest to Texaco Exploration and Production Inc. (Chevron), as Operator and on behalf of all working interest owners of the Central Vacuum Unit (CVU).

WITNESSETH:

WHEREAS, COP and Chevron are parties to that certain Cooperative Water Injection Agreement, effective March 10, 1980, known as the Vacuum (Grayburg-San Andres) Cooperative Water Injection Agreement, providing for the injection of water into the Grayburg-San Andres formation through various wells, as identified in said agreement (being CVU wells numbered 142 through 150 and 154, and EVGSAU wells numbered 0524-005, 2923-003, 1911-002, 2418-002, 2957-002, 2963-005, 3127-005, 3127-0006, 3127-0007, and 3236-0008), located in Townships 17 and 18 South, Ranges 34 and 35 East, Lea County, New Mexico; and

WHEREAS, COP and Chevron are also parties to that certain EVGSAU/CVU Water Injection Agreement, effective February 1, 2000, providing for the injection of water into the Grayburg and San Andres formations through the EVGSAU wells numbered 3127-395W, 3127-396W, 3127-398W and 3127-399W, as identified in said agreement, located in Section 31, Township 17 South, Range 35 East, Lea County, New Mexico. All of the wells subject to this Agreement are shown on Exhibit "A" and are identified on Exhibit "A-1" attached hereto and made a part hereof; and

WHEREAS, COP and Chevron represent that the EVGSAU and the CVU, as shown on Exhibit "A", attached hereto and made a part hereof, are currently producing oil and gas from the Grayburg and San Andres formations in Lea County, New Mexico. All of the wells subject to this Agreement are shown on Exhibit "A" and identified on Exhibit "A-1" attached hereto and made a part hereof; and

WHEREAS, COP and Chevron desire to enter into a new cooperative leaseline injection agreement to take the place of the referenced agreements and provide for the injection of water, CO2, produced gas, or any combination thereof into the injection wells identified hereinabove and in the referenced agreements; and

WHEREAS, the parties hereto desire to further enhance the recovery of crude oil, natural gas, and natural gas liquids from the EVGSAU and CVU, by commencing water-alternating-gas injection operations in the injection wells along the shared border between the Units; and

WHEREAS, the parties hereto each have existing water-alternating-gas injection operations on their respective Units and the parties hereto have or will secure adequate CO2 supply for their respective Units; and

WHEREAS, CVU has an agreement with the Buckeye CO2 Processing Plant for the processing and redelivery of CVU contaminated produced gas; and

WHEREAS, EVGSAU has a Processing Plant for the processing and redelivery of EVGSAU contaminated produced gas.

NOW THEREFORE, in consideration of the premises and the mutual promises and covenants hereinafter contained, the parties hereto agree, as follows:

ARTICLE I
INJECTANTS, WELLS, AND ALLOCATIONS

CO2, produced gas, water, or any combination thereof, are acceptable injectants for all of the injection wells identified in this Agreement.

The associated allocations to each Unit for each injection well subject to this Agreement are shown in Exhibit "B" attached hereto.

Chevron and COP agree to be guided by the Operations Plan set forth in Exhibit "C" attached hereto.

When an injection well is on its water cycle, the applicable Operator will continue to provide the necessary injection water from their respective Injection Systems. When an injection...
well is on a gas (aka solvent) cycle, each Operator will deliver the necessary CO2 and/or produced gas through their respective Injection Systems. Each Operator (and its respective Unit working interest owners) shall supply in-kind CO2 for its Unit’s proportionate share of the other Unit’s purchased CO2 volumes. Further, COP will coordinate the necessary volumes of in-kind CO2 and/or produced gas to be delivered to the EVGSAU Injection System and, likewise, Chevron will coordinate the necessary volumes of in-kind CO2 and/or produced gas to be delivered to the CVU Injection System. In-kind deliveries of CO2 into either Unit's Injection System will only be allowed if pressures, rates, compositions, temperatures and delivery point(s) are acceptable to the respective Operator.

Should Chevron (and/or the CVU working interest owners) be unable to supply the required volumes in-kind to the EVGSAU, COP has the right, but not the obligation, to provide the required volumes on behalf of Chevron and Chevron shall pay COP the higher of either the CVU working interest owners’ CO2 contract price or the EVGSAU working interest owners’ CO2 contract price plus transportation costs and an additional $0.10/MCF administrative fee. Should COP (and/or the EVGSAU working interest owners) be unable to supply the required volumes in-kind to the CVU, Chevron has the right, but not the obligation, to provide the required volumes on behalf of COP and COP shall pay Chevron the higher of either the CVU working interest owners’ CO2 contract price or the EVGSAU working interest owners’ CO2 contract price plus transportation costs and an additional $0.10/MCF administrative fee. The EVGSAU or CVU working interest owners’ contract price referred to hereinabove is the price paid pursuant to the contract(s) secured by the Operator on behalf of the Unit working interest owners that do not deliver their own share of their respective Unit’s CO2 supply in-kind.

Metering on the injection wells will be through common turbine meters, or future technologies as agreed to by both parties.

Determination of the injected solvent volume allocated to the injection wells will be by the following procedure:

The monthly solvent injection volume allocations for CVU will be factored to the injection wells based on a ratio of the Unit's total volume of CO2 metered through the Trinity Pipeline CVU CO2 Delivery Meter plus the Buckeye CO2 Processing Plant re-delivery volumes into the Central Vacuum Injection System to the aggregate of all individual CVU solvent well meters.

The monthly solvent injection volume allocations for EVGSAU will be factored to the injection wells based on a ratio of the Unit's total volume of CO2 metered through the Trinity Pipeline EVGSAU CO2 Delivery Meter plus the East Vacuum Processing Plant re-delivery volumes into the EVGSAU Injection System to the aggregate of all individual EVGSAU solvent well meters.

Determination of purchased CO2 versus recycled solvent injection volume will be by the following procedure:

The monthly solvent injection volume allocations to each well shall be split between purchased CO2 and recycled solvent based on the ratio of the volume of purchased CO2 delivered and the volume of solvent re-delivered from the processing plants of each Unit respectively.

Each Operator shall charge the other Operator for its share of any recycled injected solvent at an initial compression fee of $0.59 per MCF. During the month of September of each year beginning in 2004, either Operator may request in writing that a recalculation of the contract compression fee be made and completed prior to December 1 of the same year according to the formula described below.

Each Operator shall determine “C”, its cost per MCF of recycled gas at its respective Buckeye plant, which is A/B.

“A” is defined as “normalized” total gross operating expense for compression only at Operator’s respective Buckeye plant during the twelve months prior to October 1. Total gross operating expense shall exclude all indirect charges and fees such as COPAS allowed fees, other overhead and capital recovery fees or charges. “Normalized” shall include corrections or estimates for all known omissions (such as two or more months of electric utility bills booked in a single month, if portions of the bill are from months outside the period being considered). These “corrections” may be either positive or negative, as the errors dictate. (Note: COP’s costs presented in “A” are for the compression component only of its Buckeye plant. Its accounting set-up gives them the
ability to separate compression costs from liquid extraction costs and should continue to do so in the future. Chevron's accounting set-up currently does not allow the breakout of compression versus liquid extraction costs at its Buckeye plant. Although "A" is to include only costs related to compression and recycling, Chevron's inability to break out these costs does not create a processing fee that is materially detrimental to either party.)

"B" is defined as actual recycle gas (CO2 plus all hydrocarbons and other contaminants) at the tailgate of Operator's respective Buckeye plant, which is returned to Operator's respective unit for re-injection at Operator's respective Buckeye plant during the twelve months prior to October 1.

"D" is defined as the fraction whose numerator is the total Lease Line gas injection into the CVU operated Lease Line injectors during the twelve months prior to October 1 and whose denominator is the total Lease Line gas injection.

"E" is defined as the fraction whose numerator is the total Lease Line gas injection into the EVGSAU operated Lease Line injectors during the twelve months prior to October 1 and whose denominator is the total Lease Line gas injection.

Total Lease Line gas injection is defined as the sum of all gas injection into the CVU and EVGSAU operated Lease Line injectors during the twelve months prior to October 1.

The calculation for the contract compression fee shall be by the formula:

\[ F = D \times (\text{CVU's } C, \text{ in } \$/\text{MCF}) + E \times (\text{EVGSAU's } C, \text{ in } \$/\text{MCF}) \]

The resulting newly calculated fee ("F") shall go into effect on January 1 of the following year.

On or before six (6) months from the execution of this Agreement, the following injection wells shall be equipped for solvent and water injection service and solvent injection shall commence into these wells according to the Operations Plan as described in Exhibit C:

1. EVGSAU 3127-005
2. EVGSAU 3127-006
3. EVGSAU 3127-007
4. EVGSAU 3236-008
5. EVGSAU 3127-395
6. EVGSAU 3127-396
7. EVGSAU 3127-398
8. EVGSAU 3127-399
9. CVU 144
10. CVU 145
11. CVU 146

Solvent may also be injected in additional injection wells included in this agreement only upon the mutual consent of the Unit Operators. Until such time as such mutual consent is obtained, the injection wells included in this Agreement, and not listed above, will remain on water injection only.

ARTICLE II
OPERATIONS

Each Operator will operate their respective injection wells and furnish suitable water, CO2 and/or produced gas as required for injection through its injection system. Injection into any of the injection wells covered by this Agreement in the Grayburg and San Andres formations shall be at rates and at pressures that will comply with the rules and regulations of the Oil Conservation Division of the Department of Energy and Minerals of the State of New Mexico. The intent of such injection will be to maintain average reservoir pressure between 1500 and 1600 psig.

ARTICLE III
JOINTLY OWNED, COP OPERATED WELLS:
EVGSAU 3127-395W, EVGSAU 3127-396W, EVGSAU 3127-398W, EVGSAU 3127-399W

All costs to operate, maintain, workover, and plug and abandon the Jointly Owned Injection Wells will be allocated and the Jointly Owned Injection Wells will be owned as follows:
Central Vacuum Unit            50%
East Vacuum Grayburg San Andres Unit  50%

COP will establish accounts on behalf of COP and Chevron and apply all costs and expenses incurred in the operation and maintenance of the Jointly Owned Injection Wells to such accounts. COP shall invoice Chevron for CVU's share (50%) of such costs and expenses based on the following:

1. INJECTION WELL ACCOUNT.

This account includes all costs and expenses associated with the operation, maintenance, workover(s) and plug and abandonment of the Jointly Owned Injection Wells and associated equipment, including all meters and injection lines. Such costs and expenses will be charged and paid in accordance with the Accounting Procedure, Exhibit “D”.

2. WATER INJECTION ACCOUNT.

This account includes all costs and expenses associated with the treatment, pressuring and transportation of water for the Jointly Owned Injection Wells. It is agreed by the parties hereto that the payments to be made for water delivered by COP to the Jointly Owned Injection Wells are intended to reimburse COP as nearly as possible for CVU's share (50%) of such costs and expenses actually incurred by COP in acquiring, transporting, and delivering such water to the Jointly Owned Injection Well sites at sufficient pressure to maintain average reservoir pressure, it being intended that COP shall not make a profit from the operations conducted hereunder, aside from any resultant production from producing wells on their respective properties. The rate of $0.12 per barrel of water injected into the Jointly Owned Injection Wells shall be charged to this account for this purpose.

Inasmuch as water injection began July, 2000, into the Jointly Owned Injection Wells, COP or Chevron may call, but are not required to call, for a recalculation of the costs and expenses of acquiring, transporting, and delivering a barrel of said water under the terms of this Agreement. By mutual agreement, the actual rate per barrel, as determined in the manner set forth above shall be the rate for the remainder of the term of this Agreement.

It is further understood that COP or Chevron may call for a recalculation of the actual cost of acquiring, transporting, and delivering water to the Jointly Owned Injection Well sites for any subsequent two (2) years or twenty-four (24) month period in the manner provided for herein, but such recalculation will not be made more than once in any two-year period.

3. MISCELLANEOUS ACCOUNT.

All other associated costs and expenses not herein addressed above for the Jointly Owned Injection Wells, and pertaining to this Agreement will be charged to this account and shared jointly and in the proportions set out in this Article III.

4. EXPENDITURE LIMITATION

Without the approval of Chevron, COP, shall not undertake any single project pertaining to the Jointly Owned Injection Wells reasonably estimated to require an expenditure in excess of Fifty Thousand dollars ($50,000.00); provided, however, that, in case of explosion, fire, flood or other sudden emergency, whether of the same or different nature, COP may take steps and incur such expenses as in its opinion are required to deal with such emergency to safeguard life and property. COP shall as promptly as possible report any such emergency to Chevron, but in all events, within 48 hours after the start of the first normal business day following any such occurrence.

5. CLAIMS AND LAWSUITS

COP may settle any single third-party damage claim or suit arising from operations pertaining to the Jointly Owned Injection Wells if the expenditure does not exceed Twenty-Five Thousand dollars ($25,000.00) and if the payment is in complete settlement of such claim or suit. If the amount for settlement exceeds the above amount, the parties hereto shall assume and takeover the further handling of the claim or suit, unless Chevron delegates authority to COP to handle the same. All costs of handling, settling, or otherwise discharging such claim or suit shall be shared jointly and in the proportions set out in Article III hereinabove. If a claim is made against any party hereto or a party...
hereof is sued on account of any matter arising from operations pertaining to the Jointly Owned Injection Wells, such party shall timely notify the other party hereto, and the claim or suit shall be treated as any other claim or suit involving operations hereunder.

ARTICLE IV
INDEMNIFICATION

With respect to all injection wells covered by this Agreement, each party hereto agrees to indemnify, defend and hold the other party harmless from and against any and all suits, claims, demands, liabilities, costs, and expenses (including attorneys fees and court costs) brought by royalty owners, working interest owners or other interest owners of such property as a result of the parties entering into this Agreement, including without limitation any claims based upon the amount of royalties being paid to such royalty owner, working interest owner, or other interest owner of such party.

With respect to all injection wells covered by this Agreement other than the Jointly Owned Injection Wells, each party hereto agrees to indemnify, defend and hold the other party harmless from and against any and all suits, claims, demands, liabilities, costs, and expenses (including attorneys fees and court costs) resulting from each party's operations conducted pursuant to this Agreement.

ARTICLE V
INCOME TAX ELECTION

This Agreement and operations hereunder shall not constitute a partnership. If for Federal income tax purposes this Agreement and the operations hereunder are regarded as a partnership, then each of the parties hereto elects to be excluded from the application of all of the provisions of Subchapter K, Chapter 1, Subtitle A, of the Internal Revenue Code of 1986, as permitted and authorized by Section 761 of the Code and regulations promulgated thereunder. COP or Chevron is authorized and directed to execute on behalf of each of the parties hereto such evidence of this election as may be required by the Secretary of the Treasury of the United States or the Federal Internal Revenue Service, including specifically, but not by way of limitation, all of the returns, statements, and the data required by Treasury Regulation 1.761. Should there be any requirement that each party hereto give further evidence of this election, such party shall execute such documents and furnish such other evidence as may be required by the Federal Internal Revenue Service or as may be necessary to evidence this election. Each party hereto further agrees not to give any notices or take any other action inconsistent with the election made hereby. If any present or future income tax laws of the state in which the operations are located or any future income tax law of the United States contain provisions similar to those in Subchapter K, Chapter 1, Subtitle A, of the Internal Revenue Code of 1986, under which an election similar to that provided by Section 761 of the Code is permitted, each of the parties hereto agrees to make such election as may be permitted or required by such laws. In making the foregoing election, each of the parties states that the income derived by such party from the operations under this Agreement can be adequately determined without the computation of partnership taxable income.

ARTICLE VI
FORCE MAJEURE

If any party hereto is rendered unable, wholly or in part, by force majeure to carry out its obligations under this Agreement, other than the obligation to make money payments, said party shall give the other party prompt written notice of the force majeure situation, including full particulars thereof. Upon giving notice, the obligations of such party, so far as they are affected by such force majeure, shall be suspended during, but no longer than, the continuance of the force majeure situation. The affected party shall use all reasonable diligence to remove the force majeure situation as quickly as practicable.

The requirement that any force majeure shall be remedied with all reasonable dispatch shall not require the settlement of strikes, lockouts, or other labor difficulty by the party involved, contrary to the party's wishes. Such difficulties shall be handled entirely within the discretion of the concerned party.

The term "force majeure" as used herein shall mean an act of God, strike, lockout, or other industrial disturbance, act of the public enemy, war, blockade, public riot, lighting, fire, frozen pipes, storm, flood, explosion, governmental action or delay, restraint or inaction, unavailability of equipment, and any other cause, whether of the kind specifically enumerated above or otherwise, which is not reasonably within the control of the party claiming such suspension.
ARTICLE VII
NOTICES

All notices that are required or authorized to be given hereunder, except as otherwise specifically provided herein, shall be given in writing personally, or by mail, overnight courier service, telex or telecopier, postage or charges prepaid, and addressed to the party to whom such notice is given as follows:

ConocoPhillips Company
4001 Penbrook
Odessa, TX 79762
Attn: Chief Landman
Phone: (915) 368-1373
FAX: (915) 368-1633

Chevron U.S.A. Inc.
15 Smith Road
Midland, TX 79705
Attn: EOR Asset Manager
Phone: (915) 687-7161
FAX: (915) 687-7666

Each party hereto will be responsible for assuring that such address or FAX number noted above is current.

The originating notice to be given under any provisions hereof shall be deemed given when received by the party to whom such notice is directed and the time for such party to give any response thereto shall run from the date the originating notice is received. Any subsequent responsive notice shall be deemed given when deposited with the U. S. Post Office or overnight courier service, with postage or charges prepaid or when actually received if given personally or sent by telex or telecopier. Each party shall have the right to change its address at anytime, and from time to time, by giving written notice thereof to the other parties. Any notice(s) or response(s) may be made by telephone in person, but not by recorded message, and must be confirmed in writing consistent with the other provisions hereof.

ARTICLE VIII
TERM OF AGREEMENT

This Agreement shall remain in effect until the earlier of July 31, 2008 or the last day of the month following the date in such month when 20 BSCF of solvent (approximately 30% HCPV) has been injected, and for so long thereafter as both Operators agree, in their sole discretion, that the CVU and EVGSAU benefit from the terms and provisions of this Agreement and such terms and provisions remain economically profitable to the parties hereto. Until the earlier of July 31, 2008 or the last day of said month in which 20 BSCF of solvent injection occurs, this Agreement cannot be terminated without the mutual consent of both COP and Chevron. Thereafter, either party, upon giving sixty (60) days notice to the other, may relinquish all right, title and interest under this Agreement and the remaining party shall retain the option to take over and operate the relinquishing party's injection wells (including the Jointly Owned Injection Wells) at its sole cost and benefit. The remaining party shall be granted the right of ingress and egress to all of the injection wells, together with rights-of-way and easements necessary to continue operation of the injection wells, but this grant is to be made without representation and any warranty whatsoever and only insofar as the relinquishing party can legally make such a grant. The remaining party shall a) *pay the relinquishing party for the equipment in such injection wells based on the current net salvage value defined as all recoverable equipment less cost to recover and abandon such injection wells in accordance with Exhibit "D" attached hereto; b) after discontinuing operations, plug and abandon such injection wells at its sole cost, risk and expense, in compliance with all contractual obligations and rules and regulations of each governmental body having jurisdiction; c) indemnify and hold the relinquishing party harmless from all claims, charges, suits and any liabilities arising out of or in any way associated with subsequent operations. The parties agree to execute and deliver to each other, such instruments or assurances as may be required to accomplish the intents and purposes of this Article.

*However, in case of the Jointly Owned Wells referred to in Article III, the salvage value shall be distributed according to the percentages of ownership therein.

It is agreed, however, that the termination of this Agreement or relinquishment of rights pursuant to this Agreement, shall not relieve either party hereto from any liability which has occurred or attached prior to the date of such termination or relinquishment.

ARTICLE IX
ALTERNATIVE DISPUTE RESOLUTION
The parties agree that if any dispute arises between them related to this Agreement they will use the procedures outlined in Exhibit "E," attached hereto, to attempt to resolve such dispute prior to commencing legal proceedings; provided, however, that either party may seek a restraining order, temporary injunction, or other provisional judicial relief if such party in its sole judgement believes that such action is necessary to avoid irreparable injury or to preserve the status quo. The parties will continue to participate in good faith in the procedures despite any such request for provisional relief.

**ARTICLE X**

**ASSIGNMENT**

The Parties hereto may assign this Agreement.

**ARTICLE XI**

**MISCELLANEOUS PROVISIONS**

1. This Agreement may be amended at any time with the written consent of the parties hereto.

2. This Agreement and its Exhibits shall constitute the entire contract of the parties hereto and there are no agreements, undertakings, obligations, promises, assurances or conditions, whether precedent or otherwise, except those specifically set forth herein. In the event there is a conflict between this Agreement, the Exhibits attached hereto and the Operating Agreement for either the EVGSAU or CVU, the provisions of this Agreement shall prevail.

3. COP will conduct all operations under this Agreement in a good and workmanlike manner and have no liability to Chevron for losses sustained or liabilities incurred, except such as may result from gross negligence or willful misconduct.

4. Chevron will conduct all operations under this Agreement in a good and workmanlike manner and have no liability to COP for losses sustained or liabilities incurred, except such as may result from gross negligence or willful misconduct.

This Agreement supercedes and terminates all prior injection agreements between EVGSAU and CVU for the injection wells covered herein.

IN WITNESS WHEREOF, the Parties have executed this Agreement to be effective the 1st day of April, 2003.

CONOCOPHILLIPS COMPANY
as operator and on behalf of all working interest owners of the East Vacuum Grayburg San Andres Unit

By: [Signature]
Attorney-in-Fact

CHEVRON U.S.A. INC., AS SUCCESSOR IN INTEREST TO TEXACO EXPLORATION AND PRODUCTION INC., as operator and on behalf of all working interest owners of the Central Vacuum Unit

By: [Signature]
Attorney-in-Fact
STATE OF TEXAS §

COUNTY OF ECTOR §

Before me, Celeste G. Dale, a Notary Public in and for said County and State, on this day personally appeared Thomas J. Atkins, Attorney-in-Fact of ConocoPhillips Company, a Delaware corporation, known to me to be the person whose name is subscribed on the foregoing instrument, and acknowledged to me that he executed the same for the purposes and consideration therein expressed, and in the capacity therein stated.

Given under my hand and seal of office this 16th day of August, 2003.

Celeste G. Dale
Notary Public in and for the State of Texas

My Commission Expires:

STATE OF TEXAS §

COUNTY OF MIDLAND §

Before me, Laura Skinner, a Notary Public in and for said County and State, on this day personally appeared J. M. Barnum, Attorney-in-Fact of CHEVRON U.S.A. INC., AS SUCCESSOR IN INTEREST TO TEXACO EXPLORATION AND PRODUCTION INC., a PENNSYLVANIA corporation, known to me to be the person whose name is subscribed on the foregoing instrument, and acknowledged to me that he executed the same for the purposes and consideration therein expressed, and in the capacity therein stated.

Given under my hand and seal of office this 6th day of August, 2003.

Laura Skinner
Notary Public in and for the State of Texas

My Commission Expires:
EXHIBIT "A"

Attached to and made a part of that certain CENTRAL VACUUM UNIT AND EAST VACUUM (GRAYBURG-SAN ANDRES) UNIT COOPERATIVE LEASELINE INJECTION AGREEMENT, EFFECTIVE April 1, 2003, By and between ConocoPhillips Company and Chevron U.S.A. Inc.

Exhibit "A"
EXHIBIT “A-1”

Attached to and made a part of that certain CENTRAL VACUUM UNIT AND EAST VACUUM (GRAYBURG-SAN ANDRES) UNIT COOPERATIVE LEASELINE INJECTION AGREEMENT, effective April 1, 2003, By and between ConocoPhillips Company and Chevron U.S.A. Inc.

Wells to be operated by the East Vacuum (Grayburg-San Andres) Unit:

<table>
<thead>
<tr>
<th>Unit Tract</th>
<th>Well No.</th>
<th>Location</th>
<th>Map Designation</th>
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<tbody>
<tr>
<td>0524</td>
<td>005</td>
<td>2,540' FNL and 10' FWL, Unit E, Section 5, T18S-R35E</td>
<td>EV24W05</td>
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<tr>
<td>2923</td>
<td>003</td>
<td>10' FNL and 40' FWL, Unit D, Section 29, T17S-R35E</td>
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<td>1,330' FSL and 1,530' FEL, Unit J, Section 31, T17S-R35E</td>
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<td>395W</td>
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<td>396W</td>
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<td>399W</td>
<td>10' FSL and 660' FEL, Unit P, Section 31, T17S-R35E</td>
<td>EV3127-399W</td>
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Wells to be operated by the Central Vacuum Unit:

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<th>Well No.</th>
<th>Location</th>
<th>Map Designation</th>
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</thead>
<tbody>
<tr>
<td>142</td>
<td>300' FEL and 1,680' FSL, Unit I, Section 6, T18S-R35E</td>
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<td>1,310' FNL and 50' FEL, Unit A, Section 6, T18S-R35E</td>
<td>CV143</td>
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<tr>
<td>144</td>
<td>35' FNL and 1,330' FEL, Unit B, Section 6, T18S-R35E</td>
<td>CV144</td>
</tr>
<tr>
<td>145</td>
<td>1,310' FSL and 2,475' FWL, Unit N, Section 31, T17S-R35E</td>
<td>CV145</td>
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<td>2,465' FNL and 1,335' FEL, Unit G, Section 31, T17S-R35E</td>
<td>CV146</td>
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<td>147</td>
<td>1,310' FNL and 200' FEL, Unit A, Section 31, T17S-R35E</td>
<td>CV147</td>
</tr>
<tr>
<td>Well</td>
<td>Depth and Setting</td>
<td>Description</td>
</tr>
<tr>
<td>------</td>
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All wells are located in Lea County, New Mexico.
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Initial CO₂ Injection: Each Operator will continuously inject a solvent slug (Solvent) of either purchased CO₂, or a combination of recycled produced gases primarily consisting of CO₂ from each Unit, into mutually agreed to existing leaseline injection wells identified in Exhibits “A” and “A-1”, until the patterns for each mutually agreed to solvent injection well has received a 10 percent Hydrocarbon Pore Volume (HCPV) of injected Solvent (see Exhibit C Part 2), provided excessive CO₂ breakthrough in immediate offset producers is not seen in either Operator’s Unit. A 10 percent HCPV is equal to 7 BSCF for the seven patterns initially planned. The Solvent supplied to the subject wells will have a composition similar to that used within each Operator’s respective Unit. Each Operator may continuously inject Solvent after the 10 percent HCPV has been received if immediate offset well production and breakthrough are favorable in both Units, as mutually agreed to by both Operators.

Minimum Injection Volumes and Pressure: Each Operator will inject at not less than a rate of 400 Mscf/D per well while on Solvent injection, and not less than 200 BWPD per well while on water injection during WAG operations, provided injection pressure does not exceed the permitted injection pressure allowed by the New Mexico Oil and Gas Conservation Division. Each Operator will take prudent and timely steps to ensure that the subject wells maintain rates above the minimums during the term of this Agreement. While on water injection, the wellhead injection pressure will be maintained above 1100 psig. While on Solvent injection, the wellhead injection pressure will be maintained above 1700 psig unless insufficient pressure is provided by the CO₂ suppliers or transporters, in which case the maximum available will be applied at the wellhead, consistent with ongoing Solvent injection operations within each Operator’s respective Unit. This commitment is subject to CO₂ breakthrough production as described in the previous paragraph. Each Operator will commence Solvent injection into their mutually agreed to wells as provided in Article I of the Agreement to which this Exhibit is attached.

“WAG” Scheduling & Operations: Following injection of the initial Solvent slug described previously, or notice from the other Operator of excessive breakthrough, each Operator will set a Water-Alternating-Gas (WAG) ratio schedule in a prudent manner and consistent with successful WAG scheduling experience in its respective project. The WAG schedule shall not exceed a 2:1 ratio of water to Solvent during the first five (5) years of operation. It is understood and recognized by both Operators that a smaller WAG ratio is more efficient and desirable. Injection pattern performance and economics will be used to determine when WAG ratios should be altered or Solvent injection permanently cease. The wells operated under this agreement will be handled in a prudent manner, consistent with ongoing CO₂ operations within each Operator’s respective Unit, and will not be prorated differently than other Solvent injectors within its respective Unit should CO₂ deliveries be restricted, or otherwise impacted.

Tax Consequences: Each Operator as applicable will submit, and apply for, the appropriate Federal EOR tax credit rebates and State of New Mexico Enhanced Oil Recovery (EOR) severance tax reductions available as a result of its respective expansion of EOR operations into the leaseline area covered by this Agreement.
EXHIBIT "C" Part 2

Attached to and made a part of that certain CENTRAL VACUUM UNIT AND EAST VACUUM (GRAYBURG-SAN ANDRES) UNIT COOPERATIVE LEASELINE AGREEMENT, effective April 1, 2003, by and between ConocoPhillips Company and Chevron U.S.A. Inc.

EVGSAU / CVU LEASELINE EXPANSION

PATTERN VOLUMETRICS AND CO2 VOLUMES

VOLUMES INCLUDE CVU AND EVGSAU

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<th>Initial</th>
<th>Water</th>
<th>Well</th>
<th>Pattern</th>
<th>CO2 Calc Volume (MMscf)</th>
<th>Percent of Hydr. Pore Volume</th>
<th>Time to 10% HPV</th>
<th>Time to 30% HPV**</th>
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Multi-Pattern Wells

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<th>Well</th>
<th>Pattern</th>
<th>CO2 Calc Volume (MMscf)</th>
<th>Percent of Hydr. Pore Volume</th>
<th>Time to 10% HPV</th>
<th>Time to 30% HPV**</th>
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CO2 Expansion Factor = 0.53 Rbbl/mscf

Conversion from water injection to CO2 injection = 1.5 Mscfd CO2 / Bwpd

(based on observed water to CO2 injection ratios in EVGSAU wells)

HPV based on PPCo maps with 3% porosity cutoff.

Total HPV most closely matches Texaco volumes with 7% cutoff.

* These rates are 3 times current water injection rates.

**w/ 1:1 WAG after 10% HCPV
ACCOUNTING PROCEDURE

JOINT OPERATIONS

I. GENERAL PROVISIONS

1. Definitions

"Joint Property" shall mean the real and personal property subject to the agreement to which this Accounting Procedure is attached.

"Joint Operations" shall mean all operations necessary or proper for the development, operation, protection and maintenance of the Joint Property.

"Joint Account" shall mean the account showing the charges paid and credits received in the conduct of the Joint Operations and which are to be shared by the Parties.

"Operator" shall mean the party designated to conduct the Joint Operations.

"Non-Operators" shall mean the Parties to this agreement other than the Operator.

"Parties" shall mean Operator and Non-Operators.

"First Level Supervisors" shall mean those employees whose primary function in Joint Operations is the direct supervision of other employees and/or contract labor directly employed on the Joint Property in a field operating capacity.

"Technical Employees" shall mean those employees having special and specific engineering, geological or other professional skills, and whose primary function in Joint Operations is the handling of specific operating conditions and problems for the benefit of the Joint Property.

"Personal Expenses" shall mean travel and other reasonable reimbursable expenses of Operator's employees.

"Material" shall mean personal property, equipment or supplies acquired or held for use on the Joint Property.

"Controllable Material" shall mean Material which at the time is so classified in the Material Classification Manual as most recently recommended by the Council of Petroleum Accountants Societies.

2. Statement and Billings

Operator shall bill Non-Operators on or before the last day of each month for their proportionate share of the Joint Account for the preceding month. Such bills will be accompanied by statements which identify the authority for expenditure, lease or facility, and all charges and credits summarized by appropriate classifications of investment and expense except that items of Controllable Material and unusual charges and credits shall be separately identified and fully described in detail.

3. Advances and Payments by Non-Operators

A. Unless otherwise provided for in the agreement, the Operator may require the Non-Operators to advance their share of estimated cash outlay for the succeeding month's operations within thirty (30) days after receipt of the billing or by the first day of the month for which the advance is required, whichever is later. Operator shall adjust each monthly billing to reflect advances received from the Non-Operators.

B. Each Non-Operator shall pay its proportion of all bills within thirty (30) days after receipt. If payment is not made on the first day of the month in which delinquency occurs plus 1% or the maximum contract rate permitted by the applicable usury laws in the state in which the Joint Property is located, whichever is the lesser, plus attorney's fees, court costs, and other costs in connection with the collection of unpaid amounts.

4. Adjustments

Payment of any such bills shall not prejudice the right of any Non-Operator to protest or question the correctness thereof; provided, however, all bills and statements rendered to Non-Operators by Operator during any calendar year shall conclusively be presumed to be true and correct after twenty-four (24) months following the end of any such calendar year, unless within the said twenty-four (24) month period a Non-Operator takes written exception thereto and makes claim on Operator for adjustment. No adjustment favorable to Operator shall be made unless it is made within the same prescribed period. The provisions of this paragraph shall not prevent adjustments resulting from a physical inventory of Controllable Material as provided for in Section V.

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5. Audits

A. A Non-Operator, upon notice in writing to Operator and all other Non-Operators, shall have the right to audit Operator’s accounts and records relating to the Joint Account for any calendar year within the twenty-four (24) month period following the end of such calendar year, provided, however, the making of an audit shall not extend the time for the making of written exception to and the adjustment of accounts as provided for in Paragraph 4 of this Section I. Where there are two or more Non-Operators, the Non-Operators shall make every reasonable effort to conduct a joint audit in a manner which will result in a minimum of inconvenience to the Operator. Operator shall bear no portion of the Non-Operators’ audit cost incurred under this paragraph unless agreed to by the Operator. The audits shall not be conducted more than once each year without prior approval of Operator, except upon the resignation or removal of the Operator, and shall be made at the expense of those Non-Operators approving such audit.

B. The Operator shall reply in writing to an audit report within 180 days after receipt of such report.

6. Approval By Non-Operators

Where an approval or other agreement of the Parties or Non-Operators is expressly required under other sections of this Accounting Procedure and if the agreement to which this Accounting Procedure is attached contains no contrary provisions in regard thereto, Operator shall notify all Non-Operators of the Operator’s proposal, and the agreement or approval of a majority in interest of the Non-Operators shall be controlling on all Non-Operators.

II. DIRECT CHARGES

1. Ecological and Environmental

Costs incurred for the benefit of the Joint Property as a result of governmental or regulatory requirements to satisfy environmental considerations applicable to the Joint Operations. Such costs may include surveys of an ecological or archeological nature and pollution control procedures as required by applicable laws and regulations.

2. Rentals and Royalties

Lease rentals and royalties paid by Operator for the Joint Operations.

3. Labor

A. (1) Salaries and wages of Operator’s field employees directly employed on the Joint Property in the conduct of Joint Operations.

(2) Salaries of First level Supervisors in the field.

(3) Salaries of Technical Employees directly employed on the Joint Property if such charges are excluded from the overhead rates.

(4) Salaries and wages of Technical Employees temporarily or permanently assigned to and directly employed in the operation or the Joint Property if such charges are excluded from the overhead rates.

B. Operator’s cost of holiday, vacation, sickness and disability benefits and other customary allowances paid to employees whose salaries and wages are chargeable to the Joint Account under Paragraph 3A of this Section II. Such costs under this Paragraph 3B may be charged on a “when and as paid basis” or by “percentage assessment” on the amount of salaries and wages chargeable to the Joint Account under Paragraph 3A of this Section II. If percentage assessment is used, the rate shall be based on the Operator’s cost experience.

C. Expenditures or contributions made pursuant to assessments imposed by governmental authority which are applicable to Operator’s costs chargeable to the Joint Account under Paragraphs 3A and 3B of this Section II.

D. Personal Expenses of those employees whose salaries and wages are chargeable to the Joint Account under Paragraphs 3A and 3B of this Section II.

4. Employee Benefits

Operator’s current costs or established plans for employees’ group life insurance, hospitalization, pension, retirement, stock purchase, thrift, bonus, and other benefit plans of a like nature, applicable to Operator’s labor cost chargeable to the Joint Account under Paragraphs 3A and 3B of this Section II shall be Operator’s actual cost not to exceed the percent most recently recommended by the Council of Petroleum Accountants Societies.
5. Material

Material purchased or furnished by Operator for use on the Joint Property as provided under Section IV. Only such material shall be purchased for or transferred to the Joint Property as may be required for immediate use and is reasonably practical and consistent with efficient and economical operations. The accumulation of surplus stocks shall be avoided.

6. Transportation

Transportation of employees and Material necessary for the Joint Operations but subject to the following limitations:

A. If Material is moved to the Joint Property from the Operator's warehouse or other properties, no charge shall be made to the Joint Account for a distance greater than the distance from the nearest reliable supply store where like material is normally available or railway receiving point nearest the Joint Property unless agreed to by the Parties.

B. If surplus Material is moved to Operator's warehouse or other storage point, no charge shall be made to the Joint Account for a distance greater than the distance to the nearest reliable supply store where like material is normally available, or railway receiving point nearest the Joint Property unless agreed to by the Parties. No charge shall be made to the Joint Account for moving Material to other properties belonging to Operator, unless agreed to by the Parties.

C. In the application of subparagraphs A and B above, the option to equalize or charge actual trucking cost is available when the actual charge is $400 or less excluding accessorir charges. The $400 will be adjusted to the amount most recently recommended by the Council of Petroleum Accountants Societies.

7. Services

The cost of contract services, equipment and utilities provided by outside sources, except services excluded by Paragraph 10 of Section II and Paragraph i, ii, and iii, of Section III. The cost of professional consultant services and contract services of technical personnel directly engaged on the Joint Property if such charges are excluded from the overhead rates. The cost of professional consultant services or contract services of technical personnel not directly engaged on the Joint Property shall not be charged to the Joint Account unless previously agreed to by the Parties.

8. Equipment and Facilities Furnished By Operator

A. Operator shall charge the Joint Account for use of Operator owned equipment and facilities at rates commensurate with costs of ownership and operation. Such rates shall include costs of maintenance, repairs, other operating expense, insurance, taxes, depreciation, and interest on gross investment less accumulated depreciation not to exceed twelve percent (12%) per annum. Such rates shall not exceed average commercial rates currently prevailing in the immediate area of the Joint Property.

B. In lieu of charges in Paragraph 8A above, Operator may elect to use average commercial rates prevailing in the immediate area of the Joint Property less 20%. For automotive equipment, Operator may elect to use rates published by the Petroleum Motor Transport Association.

9. Damages and Losses to Joint Property

All costs or expenses necessary for the repair or replacement of Joint Property made necessary because of damages or losses incurred by fire, flood, storm, theft, accident, or other cause, except those resulting from Operator's gross negligence or willful misconduct. Operator shall furnish Non-Operator written notice of damages or losses incurred as soon as practicable after a report thereof has been received by Operator.

10. Legal Expense

Expense of handling, investigating and settling litigation or claims, discharging of liens, payment of judgments and amounts paid for settlement of claims incurred in or resulting from operations under the agreement or necessary to protect or recover the Joint Property, except that no charge for services of Operator's legal staff or fees or expense of outside attorneys shall be made unless previously agreed to by the Parties. All other legal expense is considered to be covered by the overhead provisions of Section III unless otherwise agreed to by the Parties, except as provided in Section I, Paragraph 3.

11. Taxes

All taxes of every kind and nature assessed or levied upon or in connection with the Joint Property, the operation thereof, or the production therefrom, and which taxes have been paid by the Operator for the benefit of the Parties if the said valuation taxes are based in whole or in part upon separate valuations of each party's working interest, then notwithstanding anything to the contrary herein, charges to the Joint Account shall be made and paid by the Parties hereto in accordance with the tax value generated by each party's working interest.
12. Insurance

Net premiums paid for insurance required to be carried for the Joint Operations for the protection of the Parties. In the event Joint Operations are conducted in a state in which Operator may act as self-insurer for Worker's Compensation and/or Employers Liability under the respective state's laws, Operator may, at its election, include the risk under its self-insurance program and in that event, Operator shall include a charge at Operator's cost not to exceed normal rates.

13. Abandonment and Reclamation

Costs incurred for abandonment of the Joint Property, including costs required by governmental or other regulatory authority.

14. Communications

Cost of acquiring, leasing, installing, operating, repairing and maintaining communication systems, including radio and microwave facilities directly serving the Joint Property. In the event communication facilities/systems serving the Joint Property are Operator owned, charges to the Joint Account shall be made as provided in Paragraph 8 of this Section II.

15. Other Expenditures

Any other expenditure not covered or dealt with in the foregoing provisions of this Section II, or in Section III and which is of direct benefit to the Joint Property and is incurred by the Operator in the necessary and proper conduct of the Joint Operations.

III. OVERHEAD

1. Overhead - Drilling and Producing Operations

i. As compensation for administrative, supervision, office services and warehousing costs, Operator shall charge:

(XX) Fixed Rate Basis, Paragraph IA, or
( ) Percentage Basis, Paragraph IB

Unless otherwise agreed to by the Parties, such charge shall be in lieu of costs and expenses of all offices and salaries or wages plus applicable burdens and expenses of all personnel, except those directly chargeable under Paragraph 3A, Section II. The cost and expense of services from outside sources in connection with matters of taxation, traffic, accounting or matters before or involving governmental agencies shall be considered as included in the overhead rates provided for in the above selected Paragraph of this Section III unless such cost and expense are agreed to by the Parties as a direct charge to the Joint Account.

ii. The salaries, wages and Personal Expenses of Technical Employees and/or the cost of professional consultant services and contract services of technical personnel directly employed on the Joint Property:

( ) shall be covered by the overhead rates, or
(XX) shall not be covered by the overhead rates.

iii. The salaries, wages and Personal Expenses of Technical Employees and/or costs of professional consultant services and contract services of technical personnel either temporarily or permanently assigned to and directly employed on the operation of the Joint Property:

(XX) shall be covered by the overhead rates, or
( ) shall not be covered by the overhead rates.

A. Overhead - Fixed Rate Basis

(1) Operator shall charge the Joint Account at the following rates per well per month:

Drilling Well Rate $ 5,500.00
(Prorated for less than a full month)
Producing Well Rate $ 550.00

(2) Application of Overhead - Fixed Rate Basis shall be as follows:

(a) Drilling Well Rate

(1) Charges for drilling wells shall begin on the date the well is spudded and terminate on the date the drilling rig, completion rig, or other unit is released, whichever
is later, except that no charge shall be made during suspension of drilling or completion operations for fifteen (15) or more consecutive calendar days.

(2) Charges for wells undergoing any type of workover or recompletion for a period of five (5) consecutive work days or more shall be made at the drilling well rate. Such charges shall be applied for the period from date workover operations, with rig or other units used in workover, commence through date of rig or other unit release, except that no charge shall be made during suspension of operations for fifteen (15) or more consecutive calendar days.

(b) Producing Well Rates

(1) An active well either produced or injected into for any portion of the month shall be considered as a one-well charge for the entire month.

(2) Each active completion in a multi-completed well in which production is not commingled down hole shall be considered as a one-well charge providing each completion is considered a separate well by the governing regulatory authority.

(3) An inactive gas well shut in because of overproduction or failure of purchaser to take the production shall be considered as a one-well charge providing the gas well is directly connected to a permanent sales outlet.

(4) A one-well charge shall be made for the month in which plugging and abandonment operations are completed on any well. This one-well charge shall be made whether or not the well has produced except when drilling well rate applies.

(5) All other inactive wells (including but not limited to inactive wells covered by unit allowable, lease allowable, transferred allowable, etc.) shall not qualify for an overhead charge.

(3) The well rates shall be adjusted as of the first day of April each year following the effective date of the agreement to which this Accounting Procedure is attached. The adjustment shall be computed by multiplying the rate currently in use by the percentage increase or decrease in the average weekly earnings of Crude Petroleum and Gas Production Workers for the last calendar year compared to the calendar year preceding as shown by the index of average weekly earnings of Crude Petroleum and Gas Production Workers as published by the United States Department of Labor, Bureau of Labor Statistics, or the equivalent Canadian index as published by Statistics Canada, as applicable. The adjusted rates shall be the rates currently in use, plus or minus the computed adjustment.

2. Overhead - Major Construction

To compensate Operator for overhead costs incurred in the construction and installation of fixed assets, the expansion of fixed assets, and any other project clearly discernible as a fixed asset required for the development and operation of the Joint Property, Operator shall either negotiate a rate prior to the beginning of construction, or shall charge the Joint
Account for overhead based on the following rates for any Major Construction project in excess of $25,000,000:

A. 6% of first $100,000 or total cost if less, plus
B. 3% of costs in excess of $100,000 but less than $1,000,000, plus
C. 2% of costs in excess of $1,000,000.

Total cost shall mean the gross cost of any one project. For the purpose of this paragraph, the component parts of a single project shall not be treated separately and the cost of drilling and workover wells and artificial lift equipment shall be excluded.

Catastrophe Overhead

To compensate Operator for overhead costs incurred in the event of expenditures resulting from a single occurrence due to oil spill, blowout, explosion, fire, storm, hurricane, or other catastrophes as agreed to by the Parties, which are necessary to restore the Joint Property to the equivalent condition that existed prior to the event causing the expenditures, Operator shall either negotiate a rate prior to charging the Joint Account or shall charge the Joint Account for overhead based on the following rates:

A. 5% of total costs through $100,000; plus
B. 3% of total costs in excess of $100,000 but less than $1,000,000; plus
C. 2% of total costs in excess of $1,000,000.

Expenditures subject to the overheads above will not be reduced by insurance recoveries, and no other overhead provisions of this Section III shall apply.

Amendment of Rates

The overhead rates provided for in this Section III may be amended from time to time only by mutual agreement between the Parties hereto if, in practice, the rates are found to be insufficient or excessive.

IV. PRICING OF JOINT ACCOUNT MATERIAL PURCHASES, TRANSFERS AND DISPOSITIONS

Operator is responsible for Joint Account Material and shall make proper and timely charges and credits for all Material movements affecting the Joint Property. Operator shall provide all Material for use on the Joint Property; however, at Operator's option, such Material may be supplied by the Non-Operator. Operator shall make timely disposition of idle and/or surplus Material, such disposal being made either through sale to Operator or Non-Operator, division in kind, or sale to outsiders. Operator may purchase, but shall be under no obligation to purchase, interest of Non-Operators in surplus condition A or B Material. The disposal of surplus Controllable Material not purchased by the Operator shall be agreed to by the Parties.

1. Purchases

Material purchased shall be charged at the price paid by Operator after deduction of all discounts received. In case of Material found to be defective or returned to vendor for any other reasons, credit shall be passed to the Joint Account when adjustment has been received by the Operator.

2. Transfers and Dispositions

Material furnished to the Joint Property and Material transferred from the Joint Property or disposed of by the Operator, unless otherwise agreed to by the Parties, shall be priced on the following basis exclusive of cash discounts:

A. New Material (Condition A)

(i) Tubular Goods Other than Line Pipe

(a) Tubular goods, sized 2 3/8 inches OD and larger, except line pipe, shall be priced at Eastern mill published carload base prices effective as of date of movement plus transportation cost using the 80,000 pound carload weight basis to the railway receiving point nearest the Joint Property for which published rail rates for tubular goods exist. If the 80,000 pound rail rate is not offered, the 70,000 pound or 90,000 pound rail rate may be used. Freight charges for tubing will be calculated from Lorain, Ohio and casing from Youngstown, Ohio.

(b) For grades which are special to one mill only, prices shall be computed at the mill base of that mill plus transportation cost from that mill to the railway receiving point nearest the Joint Property as provided above in Paragraph 2.A.(1)(a). For transportation cost from points other than Eastern mills, the 30,000...
pound Oil Field Haulers Association interstate truck rate shall be used.

(e) Special end finish tubular goods shall be priced at the lowest published out-of-stock price, f.o.b. Houston, Texas, plus transportation cost, using Oil Field Haulers Association interstate 30,000 pound truck rate, to the railway receiving point nearest the Joint Property.

(d) Macaroni tubing (size less than 2 3/8 inch OD) shall be priced at the lowest published out-of-stock prices f.o.b. the supplier plus transportation costs, using the Oil Field Haulers Association interstate truck rate per weight of tubing transferred, to the railway receiving point nearest the Joint Property.

(2) Line Pipe

(a) Line pipe movements (except size 24 inch OD and larger with walls ½ inch and over) 30,000 pounds or more shall be priced under provisions of tubular goods pricing in Paragraph A.(l)(a) as provided above. Freight charges shall be calculated from Lorain, Ohio.

(b) Line Pipe movements (except size 24 inch OD and larger with walls ½ inch and over) less than 30,000 pounds shall be priced at Eastern mill published carload base prices effective as of date of shipment, plus 20 percent, plus transportation costs based on freight rates as set forth under provisions of tubular goods pricing in Paragraph A.(l)(a) as provided above. Freight charges shall be calculated from Lorain, Ohio.

(c) Line pipe 24 inch OD and over and ¼ inch wall and larger shall be priced f.o.b. the point of manufacture at current new published prices plus transportation cost to the railway receiving point nearest the Joint Property.

(d) Line pipe, including fabricated line pipe, drive pipe and conduit not listed on published price lists shall be priced at quoted prices plus freight to the railway receiving point nearest the Joint Property or at prices agreed to by the Parties.

(3) Other Material shall be priced at the current new price, in effect at date of movement, as listed by a reliable supply store nearest the Joint Property, or point of manufacture, plus transportation costs, if applicable, to the railway receiving point nearest the Joint Property.

(4) Unused new Material, except tubular goods, moved from the Joint Property shall be priced at the current new price, in effect on date of movement, as listed by a reliable supply store nearest the Joint Property, or point of manufacture, plus transportation costs, if applicable, to the railway receiving point nearest the Joint Property. Unused new tubulars will be priced as provided above in Paragraph 2.A.(l) and (2).

B. Good Used Material (Condition B)

Material in sound and serviceable condition and suitable for reuse without reconditioning:

(1) Material moved to the Joint Property

At seventy-five percent (75%) of current new price, as determined by Paragraph A.

(2) Material used on and moved from the Joint Property

(a) At seventy-five percent (75%) of current new price, as determined by Paragraph A, if Material was originally charged to the Joint Account as new Material or

(b) At sixty-five percent (65%) of current new price, as determined by Paragraph A, if Material was originally charged to the Joint Account as used Material

(3) Material not used on and moved from the Joint Property

At seventy-five percent (75%) of current new price as determined by Paragraph A.

The cost of reconditioning, if any, shall be absorbed by the transferring property.

C. Other Used Material

(1) Condition C

Material which is not in sound and serviceable condition and not suitable for its original function until after reconditioning shall be priced at fifty percent (50%) of current new price as determined by Paragraph A. The cost of reconditioning shall be charged to the receiving property, provided Condition C value plus cost of reconditioning does not exceed Condition B value.
(2) Condition D

Material, excluding junk, no longer suitable for its original purpose, but usable for some other purpose shall be priced on a basis commensurate with its use. Operator may dispose of Condition D Material under procedures normally used by Operator without prior approval of Non-Operators.

(a) Casing, tubing, or drill pipe used as line pipe shall be priced as Grade A and B seamless line pipe of comparable size and weight. Used casing, tubing or drill pipe utilized as line pipe shall be priced at used line pipe prices.

(b) Casing, tubing or drill pipe used as higher pressure service lines than standard line pipe, e.g., power oil lines, shall be priced under normal pricing procedures for casing, tubing, or drill pipe. Upset tubular goods shall be priced on a non-upset basis.

(3) Condition E

Junk shall be priced at prevailing prices. Operator may dispose of Condition E Material under procedures normally utilized by Operator without prior approval of Non-Operators.

D.Obsolete Material

Material which is serviceable and usable for its original function but condition and/or value of such Material is not equivalent to that which would justify a price as provided above may be specially priced as agreed to by the Parties. Such price should result in the Joint Account being charged with the value of the service rendered by such Material.

E. Pricing Conditions

(1) Loading or unloading costs may be charged to the Joint Account at the rate of twenty-five cents (25¢) per hundred weight on all tubular goods movements, in lieu of actual loading or unloading costs sustained at the stocking point. The above rate shall be adjusted as of the first day of April each year following January 1, 1985 by the same percentage increase or decrease used to adjust overhead rates in Section III, Paragraph 1.A.(3). Each year, the rate calculated shall be rounded to the nearest cent and shall be the rate in effect until the first day of April next year. Such rate shall be published each year by the Council of Petroleum Accountants Societies.

(2) Material involving erection costs shall be charged at applicable percentage of the current knocked-down price of new Material.

3. Premium Prices

Whenever Material is not readily obtainable at published or listed prices because of national emergencies, strikes or other unusual causes over which the Operator has no control, the Operator may charge the Joint Account for the required Material at the Operator’s actual cost incurred in providing such Material, in making it suitable for use, and in moving it to the Joint Property; provided notice in writing is furnished to Non-Operators of the proposed charge prior to billing Non-Operators for such Material. Each Non-Operator shall have the right, by so electing and notifying Operator within ten days after receiving notice from Operator, to furnish in kind all or part of his share of such Material suitable for use and acceptable to Operator.

4. Warranty of Material Furnished By Operator

Operator does not warrant the Material furnished. In case of defective Material, credit shall not be passed to the Joint Account until adjustment has been received by Operator from the manufacturers or their agents.

V. INVENTORIES

The Operator shall maintain detailed records of Controllable Material.

1. Periodic Inventories, Notice and Representation

At reasonable intervals, inventories shall be taken by Operator of the Joint Account Controllable Material. Written notice of intention to take inventory shall be given by Operator at least thirty (30) days before any inventory is to begin so that Non-Operators may be represented when any inventory is taken. Failure of Non-Operators to be represented at an inventory shall bind Non-Operators to accept the inventory taken by Operator.

2. Reconciliation and Adjustment of Inventories

Adjustments to the Joint Account resulting from the reconciliation of a physical inventory shall be made within six months following the taking of the inventory. Inventory adjustments shall be made by Operator to the Joint Account for
overages and shortages, but Operator shall be held accountable only for shortages due to lack of reasonable diligence.

3. Special Inventories

Special inventories may be taken whenever there is any sale, change of interest, or change of Operator in the Joint Property. It shall be the duty of the party selling to notify all other Parties as quickly as possible after the transfer of interest takes place. In such cases, both the seller and the purchaser shall be governed by such inventory. In cases involving a change of Operator, all Parties shall be governed by such inventory.

4. Expense of Conducting Inventories

A. The expense of conducting periodic inventories shall not be charged to the Joint Account unless agreed to by the Parties.

B. The expense of conducting special inventories shall be charged to the Parties requesting such inventories, except inventories required due to change of Operator shall be charged to the Joint Account.
EXHIBIT "E"

Attached to and made a part of that certain CENTRAL VACUUM UNIT AND EAST VACUUM (GRAYBURG-SAN ANDRES) UNIT COOPERATIVE LEASELINE INJECTION AGREEMENT, EFFECTIVE April 1, 2003,
By and between ConocoPhillips Company and Chevron U.S.A. Inc.

ARBITRATION AND DISPUTE RESOLUTION PROCEDURES

I. SCOPE

Any controversy, claim or dispute between the parties which they cannot resolve to their mutual satisfaction, whether involving property, contract, tort law, or otherwise, arising out of or relating to the Central Vacuum Unit and East Vacuum (Grayburg-San Andres) Unit Cooperative Leaseline Injection Agreement, to which this Exhibit is attached and incorporated, hereinafter referred to as "Said Contract," or to the interpretation, validity, termination, performance or breach thereof, shall be settled by arbitration in accordance with the Center for Public Resources' Rules for Non-Administered Arbitration of Business Disputes, which are hereby adopted and hereinafter referred to as the "Rules." The arbitration process shall be binding on the parties and the arbitration is intended to be a final resolution of the dispute(s) between the parties to the same extent as a final judgment of a court of competent jurisdiction. Judgment upon the award rendered by the arbitrators may be entered in any court having jurisdiction thereof. All parties covenant that they shall not resort to any court for judicial remedies concerning any matter which is subject to arbitration hereunder, except to enforce a final decision by the arbitrators or for preliminary, interim or provisional relief in aid of arbitration.

II. ARBITRATION PROCESS

A. Notice. If the parties cannot resolve a dispute to their mutual satisfaction, any party to the dispute may deliver to the other party or parties to the dispute a written notice in accordance with the Rules; provided, however, the appointment of arbitrators shall be governed by Article III hereof and it shall not be necessary for a claimant to appoint an arbitrator in its Notice of Arbitration or for a respondent to name an arbitrator in its Notice of Defense.

B. Sanctions. In addition to any other remedy allowed or specified in or under the Rules, the failure of a party to comply with any interim, partial or interlocutory order, after due notice and opportunity to cure such non-compliance, may be treated by the arbitrators as a default and all or some of the claims or defenses of the defaulting party may be stricken and partial or final award entered against such party, or the arbitrators may impose such lesser sanctions as they deem appropriate.

C. Transcripts and Evidence. A written transcript of all proceedings and testimony shall be kept and its costs shall be borne equally by the parties pending the final award. All documents that a party proposes to offer in evidence, except for those objected to by an opposing party, shall be deemed to be self-authenticating.

D. Applicable Law and Site. The arbitrator shall determine the claims of the parties and render their final award in accordance with the substantive law of the State of Texas. In the case of particular witnesses not subject to subpoena at the designated hearing site, hearings may be held at any place designated by the arbitrators where such witnesses can be compelled to attend, and, with the consent of all parties, before a single member of the arbitration tribunal.
E. **Limitation on Awards.** Anything to the contrary notwithstanding, arbitrators may not award incidental, consequential or punitive damages. Nothing contained herein or in the Rules shall be deemed to grant the arbitrators any authority, power, or right to alter, modify or amend any of the provisions of Said Contract or this Exhibit.

III. **ARBITRATION TRIBUNAL**

A. **Number and Qualifications.** The tribunal shall consist of three arbitrators. All arbitrators shall be independent, impartial and experienced in arbitration proceedings. Each arbitrator shall be experienced in the oil and gas industry and, to the extent reasonably practical, knowledgeable or specialized in the subject matter involved in the dispute.

B. **Dispute.** Each party shall have thirty (30) days from the delivery of claimant's Notice of Arbitration to designate in writing an arbitrator and notify the other party of the name and address of such arbitrator. The two arbitrators shall then choose a third arbitrator. If a party shall fail to name an arbitrator within said thirty (30) days, then arbitrator(s) required to complete the arbitration tribunal shall be selected in accordance with the Rules.

IV. **MISCELLANEOUS PROVISIONS**

A. **Conflict.** In the event of a conflict between this Exhibit and (1) Said Contract or (2) the Rules, this Exhibit shall prevail.

B. **Survivability.** The provisions of this Exhibit shall survive the termination or expiration of Said Contract.