District I – (505) 396:6161
1625 N. Freigh Dr. Hubbs, NM 88240
District II – (505) 748-1283
1301 W. Grand Avenue, Artesia, NM 88210
District III – (505) 334-6178
1000 Rio Brazos Road, Aztec, NM 87410
District IV – (505) 476-3440
1220 So. St. Francis Dr., Santa Fe, NM 87505

New Mexico Energy Minerals and Natural Resources Department

Form C-140 Revised June 10, 2003

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, New Mexico 87505 (505) 476-3440

APPLICATION FOR WELL WORKOVER PROJECT

| | SUBMIT ORIGINAL |
|-------------|-----------------|
| - reception | PLUS 2 COPIES |
| 大打印 控制 | TO APPROPRIATE |
| (A) () (A) | DISTRICT OFFICE |
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| l. | Operat | or and We | 11 | | | | | , | () | |
| 980 I | rator name ocoPhillips | & address Company | , | | | | | | ÖGRID N 217817 | |
| Conf | act Party | | | · | | | | | Phone | |
| Paul Patterson | | | | | | | | | 918-661-1937 | |
| Property Name San Juan 32-8 | | | | | | | Well Numb 205 | oer | API Numl 30-045-2 | |
| UL G | the transfer that the second s | | | | Feet F 1735 | rom The | East/V East | Vest Line | County San Juan | |
| 11 | Worko | | | | | | | | | |
| 8/2 | 5/2003 | Commenced: | | ous Producing Pool(s N FRUITLAND COAL | | r): | | | | |
| <u> </u> | Attach Attach | a production a pro | on declir | e Workover Produce Curve or table on following the v | showing at leas | t twelv | e months | of proc | luction pr | rior to the workover and at least e. |
| | Cou <u>Par</u> 1. 2. | nty of ul Patterso I am th I have Well. To the for this | e Opera made, o | tor, or authorize r caused to be n | nade, a diligent s his application a | of the search | Operator, of the pro | of the ductior | above-re records | eferenced Well. reasonably available for this production curve and/or table |
| Sig | nature _ | Taul T | atto | son | TitleAs: | <u>sociate</u> | | | Da | ate <u>February 10, 2004</u> |
| SU | | ED AND SV | | O before me thi | | f Z | brue. | ry D | 20 <u>04</u> | <u>Z</u> |
| | # | 0/020 | 904 | <u></u> | 9 | en | na. | a | ner | 24 |
| FOR O | CERT This A hereby | IFICATION pplication if verifies the | I OF AP is hereby ie data s | y approved and t hows a positive | production incre | ase. E | y copy he | reof, th | ne Divisio | Norkover Project and the Division on notifies the Secretary of the Project was completed on |
| Sigr | | of NOTIFIC | S | 53 | OCD Dis | | 3 | Dat | e 2// | 17/64 |

ConocoPhillips Company Workover Application MCF History

Workover Tax Incentve Profile for San Juan 32-8 #205 FC

Well Workover Start Date =

8/25/2003

INSTALL PUMPING UNIT

Well Workover End Date =

8/27/2003

Compl Name - Compl SAN JUAN 32-8 # 205 FC Compl ID - Compl F8B3201

API Well Cd 3004528769

Rsvr Name - Compl **BASIN FRUITLAND COAL**

PUN 1146257 **Cnty Name** SAN JUAN

SECT TWN RNG DIR 34 32N

W 8

| Production Date | FRUITLAND COAL | | | | |
|---------------------------|--|---------|--|--|--|
| Aug-02 | erin (1900) eta 1904 - Jahar September (1904) eta 1905 - Sep tember (1904) eta 1906 - September (1904) eta 1906 - | 57,168 | | | |
| Sep-02 | · · · · · · · · · · · · · · · · · · · | 54,842 | | | |
| Oct-02 | | 56,989 | | | |
| Nov-02 | | 54,682 | | | |
| Dec-02 | | 56,142 | | | |
| Jan-03 | | 55,186 | | | |
| Feb-03 | | 49,285 | | | |
| Mar-03 | | 54,427 | | | |
| Apr-03 | | 50,661 | | | |
| May-03 | | 53,252 | | | |
| Jun-03 | | 51,340 | | | |
| Jul-03 | | 52,346 | en e | | |
| | Sum: | 646,320 | | | |
| AVERAGE PRIOR TO WORKOVER | | 53,860 | | | |
| | TOTAL WELL AVERAGE | | | | |

WELL WORKOVER AUGUST, 2003

| Sep-03 | | 53,949 | \neg |
|------------------------|--------------------|----------|--------|
| Oct-03 | | 59,885 | |
| Nov₌03 | | 61,175 | |
| Dec-03 | <u> </u> | 62,658 | |
| | Sum: | 237,667. | |
| AVERAGE AFTER WORKOVER | | 59,417 | |
| | TOTAL WELL AVERAGE | | |

SAN JUAN 32-8 #205 Lease #891000446B; API 30-045-28769 Unit G, 1880 FNL & 1735 FEL Section 34, T32N, R8W, San Juan County, NM

Description of workover procedure used to increase production of the subject well:

A pumping unit was installed and the work entailed:

- 1. Setting a concrete pad.
- 2. Place the puming unit on top of the pad.
- 3. Run fuel gas lines or electrical power to run the engine.
- 4. MIRU.
- 5. Pull the tubing.
- 6. RIH w/bottomhole assemble.
- 7. Run RTP (rods, tubing and pump)
- 8. RD rig and MO.
- 9. Hood up and return well to production.

Work began approx. 8/25/2003 and was completed 8/27/2003