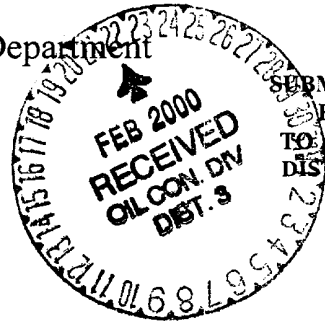


District I - (505) 393-6161
1625 N. French Dr
Hobbs, NM 88241-1980
District II - (505) 748-1283
811 S. First
Artesia, NM 88210
District III - (505) 334-6178
1000 Rio Brazos Road
Aztec, NM 87410
District IV - (505) 827-7131

New Mexico
Energy Minerals and Natural Resources Department
Oil Conservation Division
2040 South Pacheco Street
Santa Fe, New Mexico 87505
(505) 827-7131

Form C-140
Revised 06/9



APPLICATION FOR
WELL WORKOVER PROJECT

I. Operator and Well

| | | | | | | | | |
|---|---------------|-----------------|--------------|----------------------|---------------------------|----------------------------|-----------------------------------|--------------------|
| Operator name & address Cross Timbers Oil Co. 2700 Farmington Avenue, Building K, Suite 1 Farmington, NM 87401 | | | | | | | OGRID Number 167067 | |
| Contact Party Thomas DeLong | | | | | | | Phone 505-324-1090 | |
| Property Name J C GORDON D | | | | | Well Number 2 | API Number 30-045-06434 | | |
| UL D | Section 22 | Township 27N | Range 10W | Feet From The 790 | North/South Line NORTH | Feet From The 1000 | East/West Line WEST | County SAN JUAN |

II. Workover

| | |
|--------------------------------------|---|
| Date Workover Commenced: 04/14/99 | Previous Producing Pool(s) (Prior to Workover): Put well on plunger lift. |
| Date Workover Completed: 04/14/99 | |

- III. Attach a description of the Workover Procedures performed to increase production.
- IV. Attach a production decline curve or table showing at least twelve months of production prior to the workover and at least three months of production following the workover reflecting a positive production increase.

V. AFFIDAVIT:

State of New Mexico)
) ss.
County of San Juan)

Thomas DeLong, being first duly sworn, upon oath states:

- I am the Operator, or authorized representative of the Operator, of the above-referenced Well.
- I have made, or caused to be made, a diligent search of the production records reasonably available for this Well.
- To the best of my knowledge, this application and the data used to prepare the production curve and/or table for this Well are complete and accurate.

Signature [Signature] Title Production Engineer Date 02/17/2000
SUBSCRIBED AND SWORN TO before me this 17th day of February, 2000.

[Signature]
Notary Public

My Commission expires: 6/10/03

FOR OIL CONSERVATION DIVISION USE ONLY:

VI. CERTIFICATION OF APPROVAL:

This Application is hereby approved and the above-referenced well is designated a Well Workover Project and the Division hereby verifies the data shows a positive production increase. By copy hereof, the Division notifies the Secretary of the Taxation and Revenue Department of this Approval and certifies that this Well Workover Project was completed on 4/14/99.

| | | |
|---|--------------------------|-----------------------|
| Signature District Supervisor <u>[Signature]</u> | OCD District <u>3</u> | Date <u>3/7/00</u> |
|---|--------------------------|-----------------------|

VII. DATE OF NOTIFICATION TO THE SECRETARY OF THE TAXATION AND REVENUE DEPARTMENT: _____

CROSS TIMBERS OPERATING COMPANY

SAN JUAN DISTRICT

WELL RESTORATION

Thursday, February 17, 2000

Page 1 of 1

GORDON, JC D

WELL # 2

RESERVOIR: DAKOTA

CTOC FORECAST: 105 MCFPD

JOB TYPE: PWOPPL

04/14/1999 FTP 225 psig, SICP 325 psig. MIRU WL. RIH w/1.901" GR to 6,416' FS. FL 6,250' FS. RIH w/1.75" GR to 6,520' FS. RIH w/1.85" GR to 6,520' FS. Set 3 slip stop @ 6,410' FS. Perfs 6,362'-6,478'. EOT 6,453'. PBTd 6,527'. Pushed Weatherford latch dwn spring & plngr (#12996-0299) to btm. RDMO WL. Installed Weatherford dual flow lubricator & re-piped WH. PL. 5 BO, 7 BW, 125 MCF, FTP 144 psig, SICP 301 psig, LP 101 psig, op ck, 24 hrs.
DWC \$2,250 CWC \$2,250

Well: J C GORDON D No.: 002

Operator: CROSS TIMBERS OPERATING COMPANY API: 3004506434

Township: 27N Range: 10W Section: 22 Unit: D Type: F

County: Sa Accumulated Oil: 4431(BBLS) Gas: 276078(MCF) Water: 2572(BBLS) Days Produced: 2428

Year: 1993

Pool Name: BASIN DAKOTA (PRORATED GAS)

| Month | Oil(BBLS) | Gas(MCF) | Water(BBL) | Days Produced |
|-----------|-----------|----------|------------|---------------|
| January | 261 | 5010 | 131 | 29 |
| February | 94 | 3682 | 47 | 28 |
| March | 67 | 5357 | 34 | 31 |
| April | 115 | 5351 | 58 | 30 |
| May | 34 | 4732 | 31 | 31 |
| June | 103 | 4629 | 30 | 30 |
| July | 64 | 4632 | 31 | 31 |
| August | 40 | 3365 | 31 | 31 |
| September | 14 | 3650 | 30 | 30 |
| October | 49 | 3210 | 31 | 31 |
| November | 37 | 3818 | 30 | 30 |
| December | 102 | 4793 | 31 | 31 |

Year: 1994

| Month | Oil(BBLS) | Gas(MCF) | Water(BBL) | Days Produced |
|-----------|-----------|----------|------------|---------------|
| January | 71 | 1986 | 31 | 31 |
| February | 60 | 2550 | 28 | 28 |
| March | 87 | 2778 | 31 | 31 |
| April | 93 | 1691 | 30 | 30 |
| May | 32 | 1304 | 31 | 31 |
| June | 76 | 1869 | 27 | 27 |
| July | 37 | 1020 | 25 | 25 |
| August | 43 | 1637 | 21 | 21 |
| September | 17 | 1189 | 23 | 23 |
| October | 75 | 4414 | 31 | 31 |
| November | 50 | 2066 | 30 | 30 |
| December | 0 | 1007 | 31 | 31 |

Year: 1995

| Month | Oil(BBLS) | Gas(MCF) | Water(BBL) | Days Produced |
|-----------|-----------|----------|------------|---------------|
| January | 0 | 1790 | 31 | 31 |
| February | 52 | 5545 | 28 | 28 |
| March | 0 | 3686 | 31 | 31 |
| April | 0 | 2766 | 30 | 30 |
| May | 147 | 1907 | 31 | 31 |
| June | 18 | 2177 | 30 | 30 |
| July | 19 | 2386 | 31 | 31 |
| August | 25 | 2963 | 31 | 31 |
| September | 49 | 3055 | 30 | 30 |
| October | 31 | 2225 | 25 | 25 |
| November | 0 | 2047 | 30 | 30 |

| | | | | |
|----------|---|------|----|----|
| December | 0 | 2650 | 31 | 31 |
|----------|---|------|----|----|

Year:1996

| Month | Oil(BBLS) | Gas(MCF) | Water(BBL) | Days Produced |
|-----------|-----------|----------|------------|---------------|
| January | 0 | 2023 | 31 | 31 |
| Feburary | 0 | 1993 | 27 | 27 |
| March | 270 | 5100 | 29 | 29 |
| April | 0 | 2199 | 30 | 30 |
| May | 160 | 5129 | 24 | 24 |
| June | 27 | 1626 | 30 | 30 |
| July | 0 | 2175 | 31 | 31 |
| August | 0 | 1871 | 31 | 31 |
| September | 73 | 1826 | 21 | 21 |
| October | 10 | 8245 | 0 | 31 |
| November | 320 | 5549 | 0 | 30 |
| December | 189 | 5530 | 0 | 30 |

Year:1997

| Month | Oil(BBLS) | Gas(MCF) | Water(BBL) | Days Produced |
|-----------|-----------|----------|------------|---------------|
| January | 0 | 4969 | 0 | 31 |
| Feburary | 0 | 5120 | 0 | 28 |
| March | 192 | 4461 | 0 | 31 |
| April | 0 | 5077 | 180 | 30 |
| May | 0 | 3339 | 0 | 31 |
| June | 200 | 3906 | 0 | 30 |
| July | 0 | 3455 | 80 | 26 |
| August | 0 | 3603 | 0 | 31 |
| September | 0 | 3335 | 65 | 30 |
| October | 139 | 3399 | 0 | 31 |
| November | 0 | 3562 | 0 | 30 |
| December | 0 | 3699 | 0 | 30 |

Year:1998

| Month | Oil(BBLS) | Gas(MCF) | Water(BBL) | Days Produced |
|-----------|-----------|----------|------------|---------------|
| January | 174 | 4105 | 60 | 31 |
| Feburary | 21 | 3010 | 0 | 28 |
| March | 0 | 4034 | 60 | 31 |
| April | 48 | 3225 | 0 | 30 |
| May | 5 | 3229 | 0 | 31 |
| June | 32 | 3672 | 80 | 30 |
| July | 8 | 2403 | 0 | 31 |
| August | 18 | 3186 | 120 | 31 |
| September | 20 | 2678 | 80 | 30 |
| October | 46 | 3324 | 80 | 31 |
| November | 14 | 3772 | 0 | 30 |
| December | 30 | 3626 | 80 | 31 |

Year:1999

| Month | Oil(BBLS) | Gas(MCF) | Water(BBL) | Days Produced |
|-------|-----------|----------|------------|---------------|
|-------|-----------|----------|------------|---------------|

| | | | | |
|-----------|----|------|-----|----|
| January | 38 | 3259 | 35 | 31 |
| Feburary | 60 | 2918 | 0 | 28 |
| March | 37 | 2892 | 15 | 31 |
| April | 41 | 4608 | 40 | 30 |
| May | 86 | 4571 | 0 | 31 |
| June | 57 | 4527 | 0 | 30 |
| July | 45 | 3744 | 10 | 26 |
| August | 71 | 4396 | 120 | 31 |
| September | 11 | 2854 | 0 | 30 |
| October | 27 | 1917 | 0 | 30 |