Form 3160-3 (July 1992)

UNITED STATES DEPARTMENT OF THE INTERIOR



BUREAU OF LAND MANAGEMENT

| AFFL | | 1 111111 1 0 2 | | OR DEEPEN | | 2 10 UT 10 DEED 100 MALLE | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|--|--|--|
| . TYPE OF WORK | 7. UNIT AGREEMENT NAME | | | | | | | | |
| DR D. TYPE OF WELL | IILL X | 33744 | | | | | | | |
| OIL. | GAS X - OTHER | LE | 8. FARM OR LEASE NAME, WELL NO. Hubbell Gas Com #2 | | | | | | |
| NAME OF OPERATOR | Hubbell Gas Com #2 | | | | | | | | |
| ross Timbers Ope | erating Company | | | | | 9. API WELL NO. | | | |
| ADDRESS AND TELEPHON | 30-045-30233 | | | | | | | | |
| 700 Farmington A | 10. FIELD AND POOL, OR WILDCAT | | | | | | | | |
| LOCATION OF WELL (Repo | Basin Fruitland Coal | | | | | | | | |
| At surface | LI STG T P W OP PV | | | | | | | | |
| 1,900' FSL & At proposed prod. zone | 900 FWL | | | C002 1000 | 11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA | | | | |
| . It proposed production | | | | | | L Sec 29, T28N, R10W | | | |
| DISTANCE IN MILES AND | DIRECTION FROM NEAREST TO | WN OR POST OFFICE | • | | . J | 12. COUNTY OR PARISH 13. STATE | | | |
| | southeast of the Bl | <u>oomfield Pos</u> | | | | San Juan NM | | | |
| DISTANCE FROM PROPOS LOCATION TO NEAREST | SED* | | 16. NO. OF ACRES IN LEASE 17. | | | ACRES ASSIGNED 5/3 | | | |
| PROPERTY OR LEASE LIN (Also to nearest drlg. un | E, FT. | | | | Care . | 4500 | | | |
| DISTANCE FROM PROPOS TO NEAREST WELL, DRIL | SED LOCATION* | | 19. PRO | POSED DEPTH | | ARY OR CABLE TOOLS | | | |
| OR APPLIED FOR, ON THI | LING, COMPLETED, 1S LEASE, FT. 615' | | 2,2 | .00' — | Rota | tary Tools | | | |
| ELEVATIONS (Show whe | ether DF,RT, GR, etc.) | | | | | 22. APPROX. DATE WORK WILL START* | | | |
| ,001' GL | | | | | | July 2000 | | | |
| | | DDODOCED CACIN | IG AND C | EMENTING PROGRAM | | | | | |
| · | | | | | T | OUANTTY OF CEMENT | | | |
| SIZE OF HOLE | GRADE SIZE OF CASING | WEIGHT PER EO | | | | | | | |
| 8-3/4" | 7", J-55 | 20.0# | | 200' | | Type III cmt, circ to surfac | | | |
| | 6-1/4" 4-1/2", J-55 10. | | | | | 10 sx Premium Lite cmt. | | | |
| | | 10.5# | | 2,200' | | | | | |
| Cross Timber Program. | s plans to drill th | ne above ment | | | | enclosed Surface Use | | | |
| Cross Timber Program. This estima | s plans to drill the standard to extend to 40 | e above ment | | | | enclosed Surface Use | | | |
| Cross Timber Program. This estima | s plans to drill th | e above ment | | | | enclosed Surface Use | | | |
| Cross Timber Program. This cutive | s plans to drill the standard to extend to 40 | e above ment | | | | enclosed Surface Use | | | |
| Cross Timber Program. This estima procedural and appea | s plans to drill the statement to desire to 48 si pursuant to 43 OPR | e above ment | cioned | well as describe | in the | enclosed Surface Use ARA ATTACH osednew productivezone. If proposalis to drill or program, if any. | | | |
| Cross Timber Program. This estim procedural หกับ สะวะระ หกับ สะวะระ ABOVE SPACE DESCR | s plans to drill the standard to design process to 48 GFR | ie above ment i and i ore \$185.3 3165.4. If proposalis to detations and measure | cioned cepen,give | well as describe | in the | enclosed Surface Use ARAGA ACCA Accade a constructive cone. If proposalis to drill of | | | |
| Cross Timber Program. This culton procedural and appear | s plans to drill the state of t | ie above ment i and i ore \$185.3 3165.4. If proposalis to detations and measure | cioned | well as described e dataon presentproductive e vertical depths. Give blow | in the | enclosed Surface Use ARA ATTACH osednew productivezone. If proposalis to drill or program, if any. | | | |
| Cross Timber Program. This estim procedural หกับ สะวรรษ หกับ สะวรรษ RABOVE SPACE DESCR eepen directionally, give p | s plans to drill the state of t | ie above ment i and i ore \$185.3 3165.4. If proposalis to detations and measure | cioned | well as described as described as described as described as described at a described at a described at a described as desc | in the | enclosed Surface Use ARA ATTACH osednew productivezone. If proposalis to drill or program, if any. | | | |
| Cross Timber Program. This estimates procedural serious appears serious appears. N. ABOVE SPACE DESCR company the procedural serious appears. SIGNED (This space for Federal PERMIT NO.) | s plans to drill the statement is emblaced to desire process to de | ie above ment | eepen, give ed and tru | well as described as described as described as described as described at a described as | in the | enclosed Surface Use ARAGA Osednew productivezone. If proposalis to drill or program, if any. DATE 5/4/00 | | | |
| Cross Timber Program. This estimates procedural serio appears serio appears. N ABOVE SPACE DESCR eepen directionally, give procedure to the space for Federal PERMIT NO. | s plans to drill the statement is emblaced to desire process to de | ie above ment | eepen, give ed and tru | well as described as described as described as described as described at a described as | in the | enclosed Surface Use ARA ATTACH osednew productivezone. If proposalis to drill or program, if any. DATE 5/4/00 | | | |
| Cross Timber Program. This estimates procedural serio appears serio appears. N ABOVE SPACE DESCR eepen directionally, give procedure to the space for Federal PERMIT NO. | s plans to drill the splans to drill the splans to drill the splans to 43 GZR. I revolute procuent to 43 GZR. IBE PROPOSED PROGRAM: pertinent data on subsurface local to 43 GZR. I or State office use) | ie above ment | eepen, give ed and tru | well as described as described as described as described as described at a described as | in the | enclosed Surface Use ARA ATTACH osednew productivezone. If proposalis to drill or program, if any. DATE 5/4/00 | | | |
| Cross Timber Program. This estimal procedural and appless ABOVE SPACE DESCR eepen directionally, give procedural appless of the procedural permit NO. Application approval do | s plans to drill the splans to drill the splans to drill the splans to 43 GZR. I revolute procuent to 43 GZR. IBE PROPOSED PROGRAM: pertinent data on subsurface local to 43 GZR. I or State office use) | If proposalis to decations and measure | eepen, give ed and tru | well as described as described as described as described as described at a described as | in the | enclosed Surface Use ARA ATTACH osednew productivezone. If proposalis to drill or program, if any. | | | |

District I PO Box 1980, Hobbs, NM 88241-1980

District II
PO Drawer DD, Artesia, NM 88211-0719

District III 1000 Rio Brazos Rd., Aztec, NM 87410

Oistrict IV PO Box 2088, Santa Fe, NM 87504-2088 State of New Mexico

Energy, Minerals & Natural Resources Departme...

OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088

Form C-102
Revised February 21, 1994
Instructions on back
Submit to Appropriate District Office
State Lease - 4 Copies
Fee Lease - 3 Copies

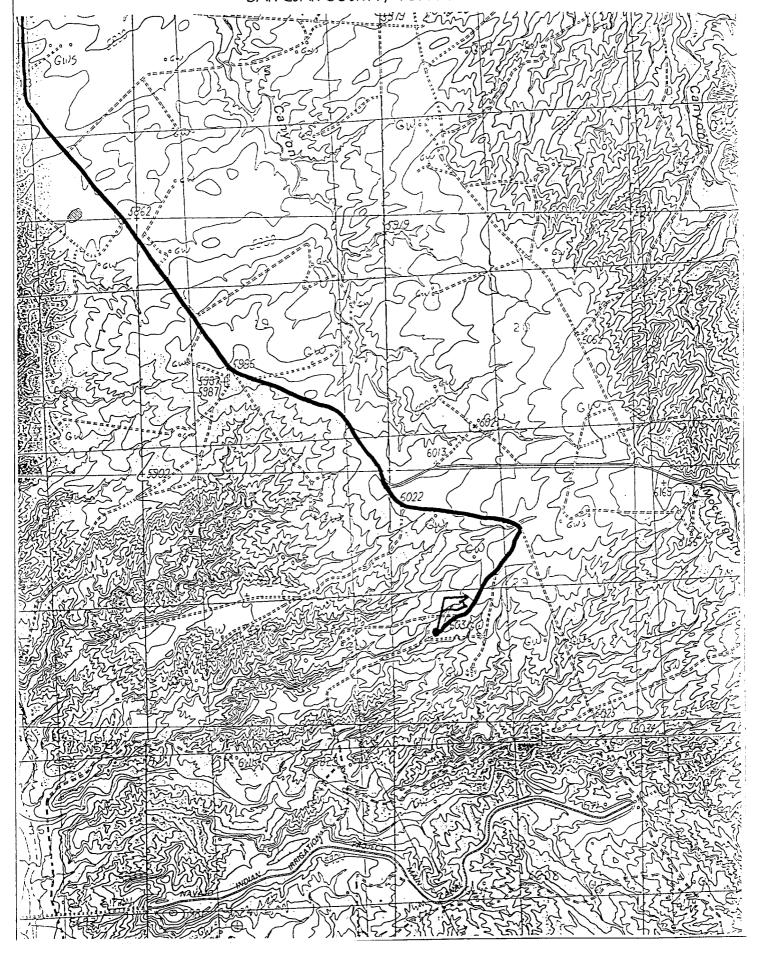
____AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

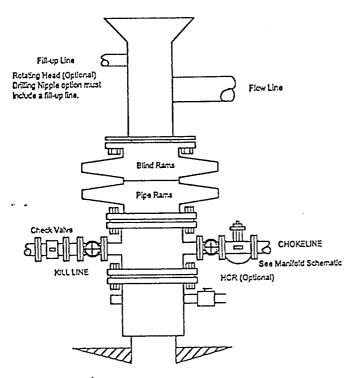
| 'API Number | | | | 'Pool Cod 71629 | e | BASIN FRUITLAND COAL | | | | | | |
|---------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|--------------------------------------|--------------------|-------------------------|------------------------------|---------------------|-----------------------------------------------------------------------------------------------------|----------------------------------------------------|------------------------------------------------------------------------|--|--|
| 1 Property | | 443 <u>5</u> | 21 | 71029 | Property | perty Name | | | | *Well Number | | |
| () () () | 4 | | | | | _ GAS COM | | | | 2 | | |
| OGRID N | 7 <i>y</i> 10. | *Operator Name | | | | | | | | *Elevation | | |
| 16706 | 7 | | Cf | ROSS T | | | RATING COMPANY 6001 | | | 5001 · | | |
| ¹º Surface Location | | | | | | | | | | | | |
| UL or lot ro. | Section | Township | Range | Lat Idn | Feet from the | North/South line | | | | County | | |
| L | 29 | 28N 10W 1900 | | | | SOUTH | | | IEST | SAN JUAN | | |
| | T #22332 | | ¹¹ Bottom Hole Location I | | | f Different North/South line | | OM Surface | Alast No | | | |
| UL or lat no. | Section | Township | Range | Lot Ion | Feet from the | NOTCH/SCOOT TIME | "" | et non de least | /West line | County | | |
| 12 Dedicated Acres | <u> </u> | 13 Joint or Infi | 11 14 Cons | solidation Code | ¹⁵ Order No. | | | | | | | |
| 320: | 5/2 | | | | | | | | | | | |
| NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED | | | | | | | | | | | | |
| NO ALLON | NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION | | | | | | | | | | | |
| 5285.28 | | | | | | 17 OPERATOR | | FICATION | | | | |
| | 3233.23 | | | | | 1 | | I hereby centify that thue and complete to i | the information the best of my | n contained herein is knowledge and belief | | |
| | | İ | | } | | | | | | | | |
| | | | | ı | | - | | | | | | |
| | | | | | | | | | | | | |
| | 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 | | | | | Matten | | | | | | |
| | | | | | 1 | | | | | | | |
| | | | | | | | Jeff Patton | | | | | |
| | | | | | | 1 | | Printed Name Producti | an Enai | neer | | |
| | | | | | | | | Title | 1 1 | | | |
| . 00 | | | | | 1 | . 00 | 5/ | 5/00 | | | | |
| | | | | 20_ | | <u>i</u> | _ 0_ | Date / | 7 | | | |
| 5280 | | 1 | | 45 | | | 28 | 18 SURVEYOR | CERTI | FICATION | | |
| 52 | | V | | | | I. | ເດ | I hereby centify that was plotted from field or under my supervisio correct to the best of | the Well locat notes of actu n, and that the | ion shown on this plat al surveys made by me e same is three and | | |
| 900' | λ | 164 | | · | | | | Correct to the best of | my belier. | | | |
| 100 | - ? <i>P</i> | | | | | 1 | | | | | | |
| | | | | 1 | | | | MARCH 6, | 5000 | | | |
| | | Ĺ | | | | <u> </u> | | Date of Surve | C.E | Dur. | | |
| | | | | | | | | 6 | WE | 182 | | |
| | $ \bar{g} $ | | | ı | | | | NEA | W ME | WARDS TICE | | |
| | 1900 | | | | | İ | | (~) | 2 (685 | 7) 8 | | |
| | | | | | | | | 7 | | | | |
| 5276.04° | | | | | | 1 | | 1600 | | | | |
| | | | | | | | | Certificate N | POFES | 6857 | | |

CROSS TIMBERS OPERATING COMPANY HUE. ELL GAS COM #2

1900' FSL \$ 900' FWL, SECTION 29, T28N, RIOW, N.M.P.M. SAN JUAN COUNTY, NEW MEXICO



BOPE SCHEMATIC FOR DRILLING OPERATIONS CLASS 1 - NORMAL PRESSURE CROSS TIMBERS OPERATING COMPANY STANDARD



CHOKE MANIFOLD SCHEMATIC FOR DRILLING OPERATIONS 2M SERVICE CROSS TIMBERS OPERATING COMPANY STANDARD

