| (July 1992) | | D | EPART | MENT O | FTHE | INTER | RIOR | | | (See othe | er instructions | | /9 | MB NO. 100 | 4-0137 | |
|---------------------------|-------------|-------------|---------------------|------------------|-----------|--|--|----------------------|---|-----------------------|------------------------|----------|--------------|-------------|---------------|--------------|
| | | | BUREA | U OF LAN | D MAI | NAGEME | ENT | | | on revers | e side) | | Expire | es: Februar | y 28, 1995 | |
| | Alex L | | | | | | | | | | | 5. L | FASE DESIG | | ND SERIAL NO. | |
| | WELL (| COMPLET | | | | TION F | REPOR | TANE | LOG | * | | <u> </u> | • | Jic 45 | 9 | |
| 1a. TYPE OF WELL | | | OIL | | GAS | 7 1 _ | [] | | | | | 6. IF | | | R TRIBE NAME | |
| | | | WELL | | WELL) | | RY 📗 | OTHER | - TO THE PARTY OF | 17 7 | | <u> </u> | JIC | arilla A | oache | |
| b. TYPE OF COMPL | | | | | | | | | (3) (4 6 | 3 <i>43</i> | 25 | 7. U | INIT AGREEI | | | |
| NEW | WOF | | DEEP | · | PLUG | | DIFF | | | A | | | | N/A | | |
| MELL X | OVE | ` <u> </u> | EN | | BACK | <u>, </u> | RESVR/ | Ľ | Apo | 30 | - 633 | 8. F | ARM OR LE | ASE NAME | , WELL NO. | |
| 2. NAME OF OPERAT | OR | | | | | | free free | F | 100 | 2000 | Carily . | } | Jicari | lla 459 | SJ No. 1 | |
| | | Ma | llon Oi | l Compai | าง | | <u>[un</u> | O | | Men | स्त्र | 9. A | PI WELL NO |). | | |
| 3. ADDRESS AND TE | LEPHONE | NO. | | | | | Total Control | | * G 19 | 102 | i i | 1 | 3/ | 0-039-2 | 6241 | |
| | | Р (|) Box | 2797 D | urang | 0.008 | ง1302ั้∵ี | 3 | (970) | 3 82-91 | വര | 10 | FIELD AND I | | | |
| 4. LOCATION OF WEI | 1 | | | on clearly and | | | \ | | | 4 02 3 . | C | -ŧ | | | n, San Jos | • |
| | | SL and 89 | | | | | any State i | Adrin ette | ents) | _ ~ > | y | | | | | |
| At surface | 1372 1 | SL and of | O FEL | - (INE/SE |), Om | . 1 | | 1 | 58.7 | مسمول | | í | | M., OR BLO | OCK AND SURV | /EY |
| | | . 457 | יטי בפו | and 900 | : ECI | (NE/CI | المالية | | | | | OR A | AREA | 40 T20 | AL DOOM! | |
| At top prod. interva | и геропеа | Delow 137 | 2 731 | _ and 896 |) FEL | (145/21 | c), Unit | 1 | | | | | Sec. | 18-130 | N-R03W | |
| | 457015 | -01 - 100 | ==: | /\ \E \O E | | | r | . http://www.new.au. | | | | ļ | | | Τ | |
| At total depth | 15/21 | FSL and 89 | P. PEL | _ (NE/SE |), Unii | . 1 | 14 | . Permit f | - | Date Issue | | 12. | COUNTY OF | | 13. STATE | |
| | | | | | | | | N/A | | | V/A | <u></u> | Rio An | | NM | |
| 15. DATE SPUDDED | | | | E TD REACH | ED | 17. DA | | | to Prod.) | 18. ELEV | | | RT, GR, ET | | CASINGHEAD | |
| 11/21/99 | K T T 75 | | | /25/99 | | | 12/22 | | | | 7082 | · | | 708 | | |
| 20. TOTAL DEPTH, M | UKIVU | | 21. PI | LUGBACK TI |), MU & | טעו | | MULTIP | | ² ., 23. N | TERVALS RILLED BY | ı | ROTAR | YTOOLS | CABLE TO | XOLS |
| | 1800' | | | 13 | 760' | | | | | | | | V | 'es | | |
| 24. PRODUCING INTE | | OF THIS COM | DI ETION | | | AE (ND A) | | | | | | Tor. | | | | |
| 24. PRODUCING INTE | ENVAL (S) | OF THIS COM | PLETION | - 10P, BUT | OM, NA | NE (MD AF | 10 100) | | | | | 25. | WAS DIREC | HONAL SU | IRVEY MADE | |
| 1502'-1509', | | | 8'-169 _' | 4', 1715'- | 1722' | Cabres | sto Can | yon, S | San Jo | se | | | | Yes | 7 | |
| 26. TYPE ELECTRIC | | | | _ | | | | | | | | 2 | 27. WAS WE | LL CORED | | |
| DSN-SDL, E | ILT-SC | SRD | | | | | | | | | | \perp | | No | 1 | |
| 28. | | | | | ING F | | D (Re | | | | | | | | | |
| | SIZE/GRAD | Œ | WE | EIGHT LB/FT | | DEPTH S | | | LE SIZE | | P OF CEMEN | | | RECORD | AMOUNT PU | LLED |
| 8- | 5/8" | | | 24# | - | 23 | 37' | 1. | 2-1/4" | | 120 sx T | | | | ļ <u>.</u> | |
| | 1/2" | | | 10-1/2# | | | 76' | | 5-3/4" | | 20 sxs to | | | | ļ | |
| | 1/2 | | | 10-1/2# | | | 70 | |)-3/4 | | 300 sx T 45 sx to s | | | | | |
| 29. | | | | INER REC | OBD. | | | L | | - Jone - | 30 | Suri | | IG RECO | L DD | |
| SIZE | | TOP (MD | | | TOM (MI | <u></u> | SACKS C | EMENT | SCRE | EN (MD) | SIZE | | | SET (MD) | | ET/MD) |
| N.A. | | 101 (110 | | 501 | TOWN (NA | <u> </u> | T | LINCIAI | JONE | LIT (IVID) | 1.9 | \dashv | 151 | | FACRER 30 | :T(MD) |
| | | | | | | | | | | | 1.0 | \dashv | | | | |
| 31. PERFORATION R | ECORD | | (Interv | ral, size, and i | number) | | ٠ | | 32 | ACID, S | HOT, FRA | CTI | JRE. CEN | MENT. SC | UEEZE, ET | C. |
| | | | · | | • | | | | | INTERVAL | | | | | OF MATERIAL U | |
| 1502 | '-1509' | , 1542'-154 | 18', 168 | 88'-1694' | . 1715 | 5'-1722' | | | - | | 2'-1722' | | | als 7-1/2" | | <u> </u> |
| | | 2 JSP | | | , | | | | 1 | | | | 1 - | 1.000 SCI | | |
| | (| Cabresto C | | | se | | | | | | | | ľ | • | rady sand | |
| | | | - | | | | | |] | | | | | | • | |
| | | | | | | | | | | | | | | | | |
| 33.* | | | | f | PRODL | ICTION | | | | | | | | | | |
| DATE FIRST PRODUC | | | | PRODU | CTION M | ETHOD | | | ift, pumpir | ng - size ar | nd type of pun | np) \ | WELL STAT | (Producin | g or Shut In) | |
| 1/2 | 2/00 | | | | | | Flow | ring | | | | | | Prod | ucing | |
| DATE OF TEST | | HOURS TESTE | D | | CHOKE | SIZE | PROD'N | FOR | OIL - BB | L | GAS - MCF | : | WATER - | BBL | GAS-OIL R | ATIO |
| 12/30/99 | | | 24 | | 3 | /8" | TEST PE | RIOD | (|) | 250 | | 36 | 0 | N/A | ETC. AL USED |
| | | | | | | | | | | | | | | | | |
| FLOW TBG PRESS | | CASING PRES | _ | | CALCUL | ATED | OIL - | BBL | | S - MCF | WATER | | IL OIL GI | RAVITY - A | PI (CORR.) | |
| 65 | | | 0 | | 24-HOUF | RATE | (|) | 2 | 250 | 3 | 0 | | N/A | | |
| | | | | t | | | <u> </u> | | <u> 1</u> | | | | L | | | |
| 34. DISPOSITION OF | GAS | | • | ed for fuel, ve | nted etc. |) | | | | | | VITNE | ESSED BY | | | |
| | | Solo | 1 | | | | | | | | <u> </u> | Da | vis | | -020 | |
| 35. LIST OF ATTACHI | MENT\$ | | | | | | | | | | | | vis VCC | اللامير | | |
| 20 16 | Man for | dan ar dina | 4154 | 4 | . | | 4 | | - H-6-1 | | | j | Harry Land | | | |
| 36. I hereby certify that | | | | • | | | | om all av | | | | | | | | |
| SIGNED SU | red | NO. | ω | Ken | 0 (| <u>inda</u> V | Vilkins) | | E | ngineei | ring Tech | nici | an DA | 、TEブ/ | /3/200 | 0 |
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UNITED STATES

DEPARTMENT OF THE INTERIOR

SUBMIT IN DUPLICATE*

ORM APPROVED

Form 3160-4

(July 1992)

| 37. SUMMARY OF POROUS ZONES: (Show drill-stem tests, including depth interval tes recoveries): | ONES: (Show all pth interval teste | important zones od, cushion used, t | SUMMARY OF POROUS ZONES: (Show all important zones of porosity and contents thereof; cored intervals; and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries): | | GEOLOGIC MARKERS |
|--|------------------------------------|-------------------------------------|--|-------------|------------------|
| FORMATION | TOP | ВОТТОМ | DESCRIPTION, CONTENTS, ETC. | NAME | TC |
| | | | | | MEAS. DEPTH |
| | · | | | L. San Jose | 1491 |
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