| rn. 3160-5 overafter 1983) ormerly 9-331) DEPART | UNIデウ STATES MEM、JF THE INTER | (i)ther instructions re- | Budget Burcan No. 1004-1 Expires August 31, 1985 |
|--|--|--|---|
| | AU OF LAND MANAGEMEN | | NM15035 |
| the net use this form for propo | TICES AND REPORTS ORALS to drill or to deepen or plug CATION FOR PERMIT—" for such | back to a different reservoir. | 6 IF INDIAN, ALLOTTEE OR TRIBE NAME |
| OIL GAS | | | 7. UNIT AGREEMENT NAME |
| WELL WELL OTHER | <i></i> | | 8. FARM OR HEAST NAME |
| Hunt Oil Company 087 | 7 | | Supron Federal |
| ADDRESS OF OPERATOR | | | 9. WBLL NO. |
| P. O. Box 1350, Midland, To Location of WELL (Report location See also space 17 below.) At surface | exas 79702 clearly and in accordance with an | 30-025-26719 | Antelope Ridge (Morrow) 11. SEC, T., R., M., OR BER. AND |
| | | | SURVEY OR ARSA |
| Unit K. 1980' FWL & 1980' F | | | Sec. 14, T-23-S, R-34-E |
| PERMIT NO. | 15 ELEVATIONS (Show whether | DF, RT, GR, etc.) | 12. COUNTY OR PARISH 13. STATE |
| | D T 1 1 | N. INC. D C | |
| Check A | | Nature of Notice, Report, or C | Ther Daid Ent Esport of: |
| نـــا | 1 | | REPAIRING WELL |
| TEST WATER SHUT-OFF | MULTIPLE COMPLETE | WATER SHUT-OFF FRACTURE TREATMENT | ALTERING CARING |
| SHOOT OR ACIDIZE | ABANDON* | SHOOTING OR ACIDIZING | ABANDONMENT* |
| REPAIR WELL | CHANGE PLANS | (Other) | of multiple completion on Well |
| jarring down. POH w/ t | oning tool on W/L to "XO" tool. | ual well. sliding sleeve @ 12,889'. C perforating gun and perfora | |
| at 12,887-12,888'. | | well commingled through the M | |
| | | | |
| | | ~ | 4.0 |
| | | Subject to | en en |
| | | Like Approval | N - |
| | | by State CC | |
| | | | |
| | | | 80 2 |
| I hereby certify that the foregoing | is true and correct | | <u> </u> |
| SIGNED NON Your | Don L. Yoder TITLE Sr | Operation Engineer | DATE 8-9-94 |
| (This space for Federal or State of | | PETROLEUM ENGINE | 0/0/04 |

*See Instructions on Reverse Side

APPLICATION FOR APPROVAL TO DOWNHOLE COMMINGLE

Operator: Hunt Oil Company

Address: P.O. Box 1350

Midland, Tx 79702

Lease Name: Supron Federal 14 Com #1

Location: Unit K, Section 14, T23S, R34E NMPM Lea County, NM

Pools: Antelope Ridge (Atoka)

Antelope Ridge (Morrow)

Plat Attached

Packer Leakage Test: Current Packer Leakage Test attached. The Antelope Ridge (Morrow) is incapable of sustained production due to water loading.

Decline Curves: Attached.

Bottomhole Pressures: Atoka - 1,403 PSIA @ 12,043'

Morrow - 1,459 PSIA @ 13,238'

The Atoka bottomhole pressure was calculated from a 72 hour SITP.

The Morrow bottomhole pressure was measured from a static pressure gradient survey after a 72 hour SI.

Fluid Characteristics: Analyses attached. Precipitation is not expected from mixing of produced fluids.

Combined Value: Attached are copies of recent gas analysis for both the Morrow and Atoka zones. No decrease in value in the commingled stream from the Federal 14 Com #1 is anticipated.

Allocation Formula: Recommend that gas production from the commingled zones be allocated evenly between the two zones. When the Morrow was flowing, it would average approximately the same rate as the Atoka.

The Morrow formation produces condensate at the rate of 2.0 BBL per MMCF and the Atoka produces condensate at the rate of 4.0 BBl per MMCF. Thus, assign condensate production at 2/3 rd's to Atoka and 1/3 rd to the Morrow.

Offset Operators Notification: All operators offsetting the subject well have been notified by mail.

PAGE 2

General: Attempts to swab the Morrow zone have been unsuccessful. There are wireline tools left in the permanent packer above the Morrow that prevent further remedial efforts to unload the well.

Permission is requested to downhole commingle the Atoka and Morrow zones in this well by either pulling a downhole sliding sleeve above the packer or by perforating the tubing above the sliding sleeve at 12,890°. The additional gas volume from the Atoka will aid in keeping the long string of tubing from loading up with produced fluid.

Waste will be prevented by production of gas reserves now left in the ground.

Submit 3 Copies to Appropriate Dist. Office

RECEI. State of New Mexico Energy, Minerals and Natural Resources Depa.

INSTRUCTIONS ON RE

DISTRICT

DISTRICT II

P.O. Box 1980, Hobbs, NM 88240EC 2 0 199DIL CONSERVATION DIVISION

P.O. Box 2088

P.O. Drawer DD, Arlesia, NM_HEIRT OIL COMPANY Santa Fe, New Mexico 87504-2088 Drilling & Counties ST NEW MEXICO PACKER LEAKAGE TEST

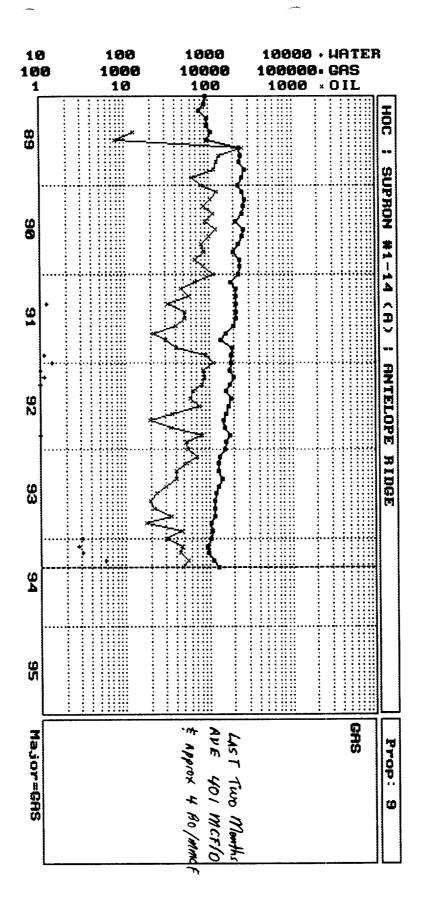
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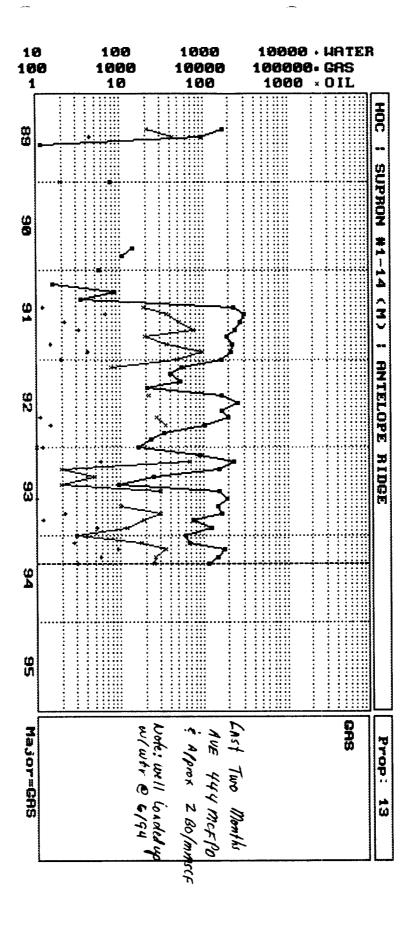
reporting packer leakage tests in Northwest New Mexico

| | HUNT OIL COM | | Los | SUPRON FEDER | AT. 14 COM | Well No. |
|----------------|--------------|------------------|----------------------------|-----------------------------------|-------------------------------|---------------------------------------|
| of Well | Unit 4 | Sec. | Twp 23 | Rge 34 | County | · · · · · · · · · · · · · · · · · · · |
| | Name of R | eservoir or Pool | Type of Prod. (Oil or Gas) | Method of Prod. Flow, Art Lift | Prod. Medium (Tog. or Csg) | Choke Size |
| Upper Compl | ATOKA | SIDE A | GAS | FLOW | TBG. | |
| Lower Compl | MORROW | SIDE B | GAS | FLOW | TBG. | |

FLOW TEST NO. 1

| Both zones shut-in at (hour, date):_ | 12-1-93 | 10:00AM | | | |
|--------------------------------------|----------------|---|---|---------------------|---------------------|
| Well opened at (hour, date): | 12-2-93 | 10:00AM | | Upper Completion | Lower Completion |
| Indicate by (X) the zone producing | . | ••••• | ••••• | X | |
| Pressure at beginning of test | •••••• | *************************************** | ••••• | 300 | 550 |
| Stabilized? (Yes or No) | •••••• | ••••• | •••••• | yes | yes |
| Maximum pressure during test | ••••• | •••••• | ••••• | 300 | 550 |
| Minimum pressure during test | | ••••• | *************************************** | 125 | 550 |
| Pressure at conclusion of test | •••••• | ••••• | •••••• | 125 | 550 |
| Pressure change during test (Maxim | um minus Minin | num) | •••••• | | -0- |
| Was pressure change an increase or | a decrease? | ********************** | | decrease | same |
| Well closed at (hour, date): | | | Total Time On Production | 24 hr. | |
| Oil Production During Test:bbls; Gra | | Gas Production During Test | 554 | MCF; GOR | |
| Remarks | | | | | |
| Well opened at (hour, date): | | FLOW TES | Γ NO. 2 | Upper Completion | Lower Completion |





--QUICK BHP--

Calculate BHP and Z-factor from surface shut-in pressure

08/08/94

| WELL NAME: GAS GRAVITY: CONDENSATE (YES=1): RESERVOIR TEMP: SURFACE TEMP: DEPTH OF ZONE: | Federal Supron 0.69 1 162 'F 60 'F 12,093 fe | % % 9 F | #1 (Atoka) 6 N2 6 CO2 6 H2S cc = cc = | 0.98 0.20 % 0.00 % 664.46 % 378.48 |
|--|---|------------------|--|--|
| SURFACE PRES psia 1,000 | n psia | Z 0.8715 | BHP/Z psia 1,593 | |

Written by Doug Boone Version 1.0 Copyright 1988

OTIS ENGINEERING WELL TESTING SERVICES B.H.P. SURVEY REPORT

| Customer: Hunt Oil Field: Eurice Well Name: Supeon Fed 14-1 County, State: Lea NM Type Survey: Static Gendient Operator: Charlie Taylor Comments: Atm Don Vacality | | | Date: 7-14-94 Instrument No.: 47722 Pressure Range: 0-5000 Calibration Date: 10.28-93 Clock Range: 34c Technician: Charlie 7-14-94 | | | |
|--|----------------------|--------------|--|------------------------------------|--|--|
| Oeps+h | fressure Change | gradien+ | PRESSURE DEFLECTION | PRESSURE READING | | |
| -0- | | , . . | Inches | P.S.I. 863.8 | | |
| 2000 | 41.1 | 0.020 | 357 | 904.9 | | |
| 4000 | 41.1 | 0.020 | 373_ | 946.0 | | |
| 6000 | 46.0 | 0.033 | 39/ | 992.3 | | |
| 9000 | <u>43. o</u> 7. 7 | 0.031 | 411 | <u>1036 . /</u> 1043 <u>. 8</u> | | |
| 10000 | 36. / | 0.036 | .425 | 1079.9 | | |
| 11000 | 23.7 | 0.023 | .434 | 1103.1 | | |
| 12000 | 23-3 | 0.023 | .443 | 1126.3 | | |
| 12900 | 183.0 | 0.203 | .514 | 1309.3 | | |
| | | | | 4 | | |
| 13,238 | | 0.3994 | | 1,444 extrapolated mid-Perfs | | |
| | | | | | | |
| | | | | | | |
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| | | | | | | |
| | | | | | | |

Martin Water Laboratories, Inc.

P. O. BOX 1468 MONAHANS, TEXAS 79756 PH. 943-3234 OR 563-1040

RESULT OF WATER ANALYSES

| l.K | |
|----------------------|--|
| 709 W/INDIANA | |
| MIDLAND, TEXAS 79701 | |
| PHONE 683,4521 | |

| Yes Charles Catal | | LABORATORY NO | | |
|---|--|--------------------|--|--|
| TO: Mr. Stan Smith | SAMPLE RECEIVED 3-2-94 | | | |
| P. O. Box 1350, Midland, TX 797 | RESULTS REPORTED_ | 3-4-94 | | |
| COMPANY Hunt Oil Company | , | EASE Supror | Federal #1 | 4_1 |
| FIELD OR POOL | Antelope Ric | dge | rederar #1 | <u> </u> |
| SECTION BLOCK SURVEY | COUNTY | Lea crare | : NM | |
| SOURCE OF SAMPLE AND DATE TAKEN: | COUNTY | SIAIL | NII | |
| NO.1 Produced (Atoka) water - t | aken from Sur | aron Fodorel #1/ | 1 | |
| No a Produced (Morrow) water | tolean from Su | Figure Faller 1 41 | · - 1. | |
| NO.2 Produced (Morrow) water - | taken from St | ipron rederal #1 | 4-1. | |
| NO. 3 | | | | |
| NO. 4 | ····· | | | |
| REMARKS: | | | | |
| CHEM | ICAL AND PHYSIC | AL PROPERTIES | | |
| | NO. 1 | NO. 2 | NO. 3 | NO. 4 |
| Specific Gravity at 60° F. | 1.0012 | 1.0257 | | |
| pH When Sampled | | | | |
| pH When Received | 6.93 | 6.58 | | |
| Bicarbonate as HCO ₁ | 63 | 549 | | |
| Supersaturation as CaCO, | | | | ···· |
| Undersaturation as CaCO, | | | | |
| Total Hardness as CaCO, | 36 | 1,750 | | |
| Calcium as Ca | 10 | 608 | | |
| Magnesium as Mg | 3 | 56 | | |
| Sodium and/or Potassium | 28 | 11,036 | | |
| Sulfate as SO. | 11 | 246 | | ······································ |
| Chloride as Ci | 24 | 17,755 | | |
| Iron as Fe | 22.5 | 25.8 | | |
| Barrum as Ba | | | | |
| Turbidity, Electric | | | | |
| Color as Pt | | | | |
| Total Solids, Calculated | 139 | 30,249 | | |
| Temperature *F. | | | | |
| Carbon Dioxide, Calculated | | | | |
| Dissolved Oxygen, | | | | |
| Hydrogen Sulfide | 0.0 | 0.0 | | |
| Resistivity, ohms/m at 77* F. Suspended Oil | 52.50 | 0.250 | | |
| Filtrable Solids as mg/l | | ļ | | |
| Volume Filtered, mi | | | | |
| volume rinerau, mi | | | | |
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| 0. | andra Danasta da Maria | | | |
| | esults Reported As Milligr | | 1 | |
| essentially all condensed water | vapor whorea | bove results the | t the Atoka | water is |
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of Armen

SEF - 7 1994

Jan J. E.

***** DAWSON NATURAL GAS SERVICES, INC. ***** 1515 IDLEWILDE P.O. BOX 7006 * MIDLAND, TEXAS 79708-0006 PHONE 915/694-6000

RUN NO:

13121

DATE RUN: 01/11/94

STATION NAME:

58-369 - SUPRON 14 ATOKA

COMPANY NAME:

HUNT OIL COMPANY

LOCATION: LEA CO., NM

SECURED BY: EKF

DATE: 01/06/94

SAMPLE CONDITIONS:

PRESS: 104# TEMP: 63F

TIME:

***** FRACTIONAL ANALYSIS *******

14.65 PSIA & 60 DEG. F.

| | MOL. % | | CALC. SP.GR., (REAL |) |
|--------------|--------|------------|---------------------|--------|
| CARBON | | | DRY BASIS | 0.6878 |
| DIOXIDE | 0.20 | | SAT BASIS | 0.6869 |
| NITROGEN | 0.98 | | CALC SP.GR., (IDEAL | .) |
| OXYGEN | | | DRY BASIS | 0.6856 |
| H2S | | | SAT BASIS | 0.6845 |
| METHANE | 84.06 | GPM (REAL) | | |
| ETHANE | 8.25 | 2.201 | | |
| PROPANE | 3.64 | 1.001 | BTU/CU.FT., (REAL) | |
| ISO-BUTANE | 0.64 | 0.209 | DRY BASIS | 1197 |
| N-BUTANE | 0.96 | 0.302 | SAT BASIS | 1177 |
| ISO-PENTANE | 0.31 | 0.113 | BTU/CU.FT., (IDEAL) | |
| N-PENTANE | 0.30 | 0.108 | DRY BASIS | 1193 |
| HEXANES PLUS | 0.66 | 0.286 | SAT BASIS | 1172 |
| TOTAL | 100.00 | 4.221 | | |

****** ADDITIONAL DATA AND REMARKS *******

Z (SAT) 0.996

Z (DRY) 0.997

COPIES TO: KEN FLETCHER-MIDLAND

REMARKS:

***** DAWSON NATURAL GAS SERVICES, INC. ***** 1515 IDLEWILDE P.O. BOX 7006 * MIDLAND, TEXAS 79708-0006 PHONE 915/694-6000

RUN NO:

13122

DATE RUN: 01/11/94

STATION NAME:

58-370 - SUPRON 14 MARROW

COMPANY NAME:

HUNT OIL COMPANY

LOCATION: LEA CO., NM

SECURED BY: EKF

DATE: 01/06/94

SAMPLE CONDITIONS:

PRESS: 105#

TEMP: 65F

TIME:

****** FRACTIONAL ANALYSIS *******

@ 14.65 PSIA & 60 DEG. F.

| | MOL. % | | CALC. SP.GR., (REAL |) |
|--------------|--------|------------|---------------------|--------|
| CARBON | | | DRY BASIS | 0.6012 |
| DIOXIDE | 0.40 | | SAT BASIS | 0.6018 |
| NITROGEN | 0.18 | | CALC SP.GR., (IDEAL | .) |
| OXYGEN | | | DRY BASIS | 0.5998 |
| H2S | | | SAT BASIS | 0.6001 |
| METHANE | 94.30 | GPM (REAL) | | |
| ETHANE | 3.34 | 0.890 | | |
| PROPANE | 0.91 | 0.250 | BTU/CU.FT., (REAL) | |
| ISO-BUTANE | 0.14 | 0.046 | DRY BASIS | 1070 |
| N-BUTANE | 0.19 | 0.060 | SAT BASIS | 1052 |
| ISO-PENTANE | 80.0 | 0.029 | BTU/CU.FT., (IDEAL) | |
| N-PENTANE | 0.06 | 0.022 | DRY BASIS | 1068 |
| HEXANES PLUS | 0.40 | 0.173 | SAT BASIS | 1049 |
| TOTAL | 100.00 | 1.470 | | |

****** ADDITIONAL DATA AND REMARKS *******

Z (SAT) 0.997

Z (DRY) 0.998

COPIES TO: KEN FLETCHER-MIDLAND

REMARKS:

SEF - 7 1994

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