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County

API NO. 15- 189-221190000_

Stevens

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STATE CORPORATION COMMISSION OF KANSAS
OIL & GAS CONSERVATION DIVISION
WELL COMPLETION FORM
ACO-1 WELL HISTORY
DESCRIPTION OF JELL AND LEASE

| DESCRIPTION OF WELL AND LEASE | |
|---|---|
| Operator: License #5208 | 1150 Feet from(\$/N (circle one) Line of Section |
| Name:Mobil Oil Corporation | 1250 Feet from P/W (circle one) Line of Section |
| AddressP.O. Box 2173 | Footages Calculated from Nearest Outside Section Corner: |
| 2319 North Kansas Avenue | NE, SE, NW or SW (circle one) |
| City/State/ZipLiberal, KS 67905-2173 | Lease Name CP-Cutter #1 Unit Well # _3 |
| Purchaser: | Field NameHugoton |
| Operator Contact Person:Sharon Cook | Producing Formation NA |
| Phone (316)_626-1142 | Elevation: Ground3136 KBNA |
| Contractor: Name:Cathodic Protection Services | Total Depth100PBTDNA |
| License:31474 | Amount of Surface Pipe Set and Cemented atNone Feet |
| Wellsite Geologist: | Multiple Stage Cementing Collar Used?NA YesNA No |
| Designate Type of Completion New Well Re-Entry Workover | If yes, show depth setNAFeet If Alternate II completion, cement circulated fromNA |
| OilSWDSIOWTemp. Abd. | feet depth toNA sx cmt. |
| Gas ENHR SIGW Dry X Other (Core, WSW, Expl. , <u>Cathodic</u> , etc) | Drilling Fluid Management Plan ALT 3 5-22-98 JK |
| If Workover: | (Data must be collected from the keserve Pit) |
| Operator: | Chloride contentNAppm Fluid volumeNAbbls |
| Well Name: | Dewatering method usedNA |
| Comp. Date Old Total Depth | Location of fluid disposal if hauled offsite: |
| Deepening Re-perf. Conv. to Inj/SWD Plug Back PBTD Commingled Docket No. | Operator Name NA |
| Dual Completion Docket No. Other (SWD or Inj?) Docket No. | Lease Name NA License-No. |
| 1-24-971-24-97 | NAQuarter SecNATwpNAS'RngNAE/W |
| Spud Date | CountyNA Docket No NA |
| Derby Building, Wichita, Kansas 67202, within 120 days of Rule 82-3-130, 82-3-106 and 82-3-107 apply. Information on 12 months if requested in writing and submitted with the months). One copy of all wireline logs and geologist well | l be filed with the Kansas Corporation Commission, 200 Colorado of the spud date, recompletion, workover or conversion of a well. It is side two of this form will be held confidential for a period of the form (see rule 82-3-107 for confidentiality in excess of 12 report shall be attached with this form. ALL CEMENTING TICKETS alls. Submit CP-111 form with all temporarily abandoned wells. |
| All requirements of the statutes, rules and regulations promulga with and the statements herein are complete and correct to t | ated to regulate the oil and gas industry have been fully complied he best of my knowledge. |
| Signature <u> </u> | F K.C.C. OFFICE USE ONLY F Letter of Confidentiality Attached C Wireline Log Received |
| Subscribed and sworn to before me this _21st_ day ofA | C Geologist Report Received |
| 19 97 Notary Public Slumb K.)- 1 4 + | Distribution KCCSWD/RepNGPA |

LYNN K. HUNT
NOTARY PUBLIC
STATE OF KANSAS
ACTA ETA 20 20 20

February 20, 2001

(Specify)

Date Commission Expires

| Operator NameMobil | _ | | Lease Name | e CP-Cutter #1 | Unit | Well # | |
|--|---|--|--------------------|-------------------------|-----------------------------------|------------------------|-------------------------------|
| Sec10 Twp34S_ | Rge37 | East West | County | Stevens | | | |
| INSTRUCTIONS: Show in interval tested, time hydrostatic pressures, if more space is neede | important tops me tool open ar bottom hole te | and base of formations and closed, flowing emperature, fluid rec | and shut-in pres | essures, whether | ner shut-in pre | essure read | ched static level |
| Orill Stem Tests Taker (Attach Additional | | ☐ Yes ☐ No | Log | Formation | n (Top), Depth | | · |
| Samples Sent to Geolog | gical Survey | Yes No | Name | | Тор | | Datum |
| Cores Taken Electric Log Run | | ☐ Yes ☐ No | | SEE ATTAC | CHED DRILLER'S | LOG | |
| (Submit Copy.) List All E.Logs Run: | | | | | | | |
| Electric Resistance Lo | og - Attached | | | | • | | |
| , | | CASING RECORD | L New L Us | | production, et | tc. | |
| Purpose of String | Size Hole Drilled | Size Casing Set (In O.D.) | Weight Lbs./ft. | Setting Depth | Type of Cement | # Sacks Used | Type and Percent Additives |
| | - | | - | | | | |
| | | | <u></u> | | | | |
| | 1 | EMENTING/SQUEEZE REC | CORD | · | | | |
| Purpose: Perforate | Depth Top Bottom | | #Sacks Used | | | | |
| Protect Casing : Plug Back TD X Plug Off Zone | ļ | lug - Bentonite set plug - Bentonite set | | | | | |
| | | | | .L¯ | | | |
| Shots Per Foot | | N RECORD - Bridge Pl ge of Each Interval | | Acid, Fr (Amount and | racture, Shot, d Kind of Mater | Cement Sq ial Used) | queeze Record Depth |
| First anode set at 8 | 30', second an | node at 701, third a | node at 60'. | | | | 1 |
| | | | | | | | |
| TUBING RECORD 1" PVC vent from 1 | Size TD to 3' above | Set At | Packer At | Liner Run | ☐ Yes ☐ | 1 No | |
| Date of First, Resume Installed 1-24-97 | | | ducing Method Fi | | mping Gas L | | ther (Explain) |
| Estimated Production Per 24 Hours | n Oil | Bbls. Gas | Mcf Water | er Bbls. NA | Gas-Oil | Ratio | Gravity |
| Disposition of Gas: | METHOD OF | F COMPLETION | | Pro | oduction Interv | /at | |
| Vented Sold (If vented, subs | | Lease Oper | n Hole 🗀 Perf. | Dually / | Comp. Comm | ningled _ | |

Cathodic Protection Services Liberal, Kansas

ORIGINAL

DATA SHEET

| COMPANY | MOBIL E & P US INC. | | JOB No. 8 | DATE: | 1/24/97 | | | |
|------------|---------------------|-----------|------------|------------|---------|----------|--------|----|
| WELL: | CUTTER 1-3 | | PIPELINE: | · · . | | | | _ |
| LOCATION: | SEC. 10 | TWP. 34 | RGE.37 CO: | STEVENS | | STATE: K | CANSAS | |
| ANODE TYPE | LIDA ONE 1x45 (3) | FT: ROTAR | 100FT | FT: CASING | | - | | FT |

DEEP GROUNDBED LOGGING DATA ANODE TO ANODE TO STRUCTURE **ANODES DRILL DEPTH STRUCTURE DRILL. DEPTH ANODES** LOG (FT) EXPLOR FINAL TOP LOG (FT) EXPLOR FINAL TOP ОНМ **DEPTH** ОНМ ОНМ NO ОНМ NO **DEPTH** by: Ë ЗFT. EARTHFILL PLUG 10 FT **EARTH** FILL 14FT EARTH FILL FROM 24FT PLUG 3FT. TOP/COKE 3.08 3.75 2,25 3.01 2.12 2.87 COKE

PITS CLOSED JANUARY 27, 1997

| | | | | | | | | | _ |
|--|---|--|--|---|------------------------|---|---|-------------------|---|
| , , | | | WA- | TER WELL RECORD F | orm WWC-5 | KSA 82a | .1212 15- | 189-ZZ | 2119 |
| 1 LOCATIO | ON OF WAT | ER WELL: | Fraction. | | | tion Number | Township Nu | ımber | Range Number |
| | 5 tere | | NW | 14 SE 14 SE | 1/4 | 10 | T JS | / s | R 37 ĖМ |
| | | | | address of well if located | within city? | | | 1 | 1/ 1 7 |
| | | - | | _ | | | | (Let | Ke 1:3 |
| 2 WATER | R WELL OW | NER: //2001 | 2012 | Lora. | _ | | | | |
| RR#. St. # | Address, Box | (# : P.O. Z | BIX 2113 | $\bigcap_{i \in \mathcal{I}} \mathcal{I}_i$ | DICI | INIAI | Board of A | griculture, Divis | sion of Water Resources |
| | , ZIP Code | , , | | 60905 U | וטוא | HNAL | Application | - | |
| | | | | COMPLETED WELL | 100 | # ELEVA | | | |
| AN "X" | IN SECTIO | N BOX: | | ndwater Encountered 1 | | | | | |
| - r | | , , | | IC WATER LEVEL | | | | | |
| t I | i ! | | | | | | | | 1 |
| | NW | NE | | imp test data: Well water | | | | | - |
| ı I | ļ | | | gpm: Well water | | | | | |
| Mile M | | E | L | meter | | | | | |
| , <u>₹</u> ` | | | | | Public wate | | 8 Air conditioning | | ction well er (Specify below) |
| - | - SW | SE | 1 Domest | | | | 9 Dewatering | | er (Specify below) |
| | ï | 10 | 2 Irrigatio | | _ | • | | | 14 |
| ↓ L | | <u> </u> | Was a chemic | al/bacteriological sample su | bmitted to De | • | | • | /day/yr sample was sub |
| - | | <u> </u> | mitted | | | | ter Well Disinfecter | | No Clamped |
| 5 TYPE C | OF BLANK (| CASING USED: | | 5 Wrought iron | 8 Concre | ete tile | CASING JOI | NTS: Glued | Clamped |
| 1 Ste | eel | 3 RMP (S | R) | 6 Asbestos-Cement | 9 Other (| (specify below | v) | Welded . | |
| 2 PV | _ | 4 ABS | | 7 Fiberglass | | | | | # |
| | | | | ft., Dia | | | | | |
| Casing hei | ight above la | and surface | | in., weight | | lbs./f | ft. Wall thickness o | or gauge No | |
| TYPE OF | SCREEN O | R PERFORATIO | N MATERIAL: | | 7 PV | С | 10 Asb | estos-cement | |
| 1 Ste | eel | 3 Stainless | s steel | 5 Fiberglass | 8 RM | P (SR) | 11 Oth | er (specify) | · · · · · · · · · · · · · · · · · · · |
| 2 Bra | ass | 4 Galvaniz | zed steel | 6 Concrete tile | 9 ABS | S | 12 Non | e used (open | hole) |
| SCREEN (| OR PERFO | RATION OPENIN | IGS ARE: | 5 Gauzed | wrapped | | 8 Saw cut | 11 | None (open hole) |
| 1 Co | ontinuous slo | t 3 M | fill slot | 6 Wire w | apped | | 9 Drilled holes | | |
| 2 Lo | uvered shut | ter 4 K | ey punched | 7 Torch o | ut | | 10 Other (specify |) | |
| SCREEN-F | PERFORATI | ED INTERVALS: | From | ft. to | | ft., Fror | n , | ft. to | |
| | | | | ft. to | | | | | _ |
| G | GRAVEL PA | CK INTERVALS: | | ft. to | | | | | 1 |
| | | | From | ft. to | | ft., From | | | ft. |
| 6 GROUT | T MATERIAL | : 1 Neat o | cement | 2 Cement grout | 3 Bento | | | | |
| Grout Inter | rvals: Fro | m | . ft.: to | ft., From | ft 1 | | | | |
| | | | | | | | | | doned water well |
| | | ource of possible | contamination: | | | 10 Livest | ock bens | | ell/Gas well |
| 1 Se | eptic tank | ource of possible 4 Later | contamination; ral lines | | | 10 Livest | • | 15 Oil w | |
| | eptic tank | 4 Later | ral lines | 7 Pit privy | | 11 Fuel s | storage | | |
| 2 Se | wer lines | 4 Later 5 Cess | ral lines s pool | 7 Pit privy 8 Sewage lagoo | | 11 Fuel s 12 Fertili | storage zer storage | | (specify below) |
| 2 Se [.] 3 Wa | ower lines aterlight sew | 4 Later | ral lines s pool | 7 Pit privy | | 11 Fuel s 12 Fertili 13 Insect | storage zer storage ticide storage | | |
| 2 Ser 3 Wa Direction fr | ewer lines atertight sew from well? | 4 Later 5 Cess | ral lines s pool page pit | 7 Pit privy 8 Sewage lagoo 9 Feedyard | n | 11 Fuel s 12 Fertili | storage zer storage ticide storage ny feet? | 16 Other | (specify below) |
| 2 Se [.] 3 Wa | atertight sew from well? | 4 Later 5 Cess | ral lines s pool page pit LITHOLOG | 7 Pit privy 8 Sewage lagoo 9 Feedyard | | 11 Fuel s 12 Fertili 13 Insect How man | storage zer storage ticide storage ny feet? | | (specify below) |
| 2 Ser 3 Wa Direction fr | ewer lines atertight sew from well? | 4 Later 5 Cess | ral lines s pool page pit LITHOLOGI | 7 Pit privy 8 Sewage lagoo 9 Feedyard C LOG | n | 11 Fuel s 12 Fertili 13 Insect How man | storage zer storage ticide storage ny feet? | 16 Other | (specify below) |
| 2 Ser 3 Wa Direction fr | atertight sew from well? | 4 Later 5 Cess | ral lines s pool page pit LITHOLOGI S TOP SOL | 7 Pit privy 8 Sewage lagoo 9 Feedyard C LOG SANO + Clay | n | 11 Fuel s 12 Fertili 13 Insect How man | storage zer storage ticide storage ny feet? | 16 Other | (specify below) |
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| 2 Set 3 Wat Direction from Control of the Control o | wer lines atertight sew from well? TO | 4 Later 5 Cess ser lines 6 Seep Sulfand Saway Saway | ral lines s pool page pit LITHOLOGI S TOP SOI C/ay J S | 7 Pit privy 8 Sewage lagoo 9 Feedyard C LOG L SANO + Clay DANO | FROM | 11 Fuel s 12 Fertili 13 Insect How mar TO | storage zer storage ticide storage ny feet? PL | UGGING INTE | (specify below) |
| 2 Set 3 Wat Direction from Control of the Control o | wer lines atertight sew from well? TO | 4 Later 5 Cess ser lines 6 Seep Sulfand Saway Saway | ral lines s pool page pit LITHOLOGI S TOP SOL C/ay J S A/My J S R'S CERTIFICA | 7 Pit privy 8 Sewage lagoo 9 Feedyard C LOG SANO + Clay SANO SANO | FROM (1) construct | 11 Fuel s 12 Fertili 13 Insect How mar TO | storage zer storage ticide storage ny feet? PL | UGGING INTE | (specify below) |
| 2 Ser 3 Wa Direction fr FROM O O O T CONTE | ewer lines atertight sew from well? TO JOD RACTOR'S C on (mo/day) | 4 Later 5 Cess per lines 6 Seep SHIPMING SHIPMI | ral lines s pool page pit LITHOLOGI S TOP SOI C/ay J S | 7 Pit privy 8 Sewage lagoo 9 Feedyard C LOG SANO + Clay SANO SANO | FROM (1) construction | 11 Fuel s 12 Fertili 13 Insect How mar TO | storage zer storage ticide storage ny feet? PL nstructed, or (3) p | UGGING INTE | (specify below) |
| 2 Ser 3 Wa Direction for FROM O O T CONTE | ewer lines atertight sew from well? TO JOD RACTOR'S C on (mo/day) | 4 Later 5 Cess rer lines 6 Seep Suprand | ral lines s pool page pit LITHOLOGI S TOP SOI C/Ay S A/Ay S R'S CERTIFICA | 7 Pit privy 8 Sewage lagoo 9 Feedyard C LOG SANO + Clay SANO TION: This water well was | FROM (1) construction | 11 Fuel s 12 Fertili 13 Insect How man TO cted, (2) reco | nstructed, or (3) pro (mo/day/yr) | UGGING INTE | (specify below) |
| 2 Set 3 Wa Direction fr FROM 10 10 10 10 10 10 10 10 10 10 10 10 10 | ewer lines atertight sew from well? TO JOD RACTOR'S C on (mo/day) | A Later 5 Cess per lines 6 Seep SHIVEY SHIVE SH | ral lines s pool page pit LITHOLOGI S TOP SOL C/ay J S A/My J S R'S CERTIFICA | 7 Pit privy 8 Sewage lagoo 9 Feedyard C LOG SANO + Clay SANO TION: This water well was | FROM (1) construction | 11 Fuel s 12 Fertili 13 Insect How man TO cted, (2) reco | storage zer storage ticide storage ny feet? PL nstructed, or (3) p | UGGING INTE | (specify below) RVALS my jurisdiction and was edge and belief. Kansas |