## SIDE ONE

| STATE CORPORATION COMMISSION OF KANSAS OIL & GAS CONSERVATION DIVISION   | API NO. 15 113-21,124  |
|--|--|
| WELL COMPLETION OR RECOMPLETION FORM<br>ACO-1 WELL HISTORY   | County McPherson   |
| DESCRIPTION OF WELL AND LEASE  | SW SW NE Sec 5 Twp19S Age 1 XXWest   |
| Operator: license # 5120  name Range Oil Company, Inc.  address 240 Page Court  220 West Douglas  City/State/Zip Wichita, Kansas 67202   | 297.0 Ft North from Southeast Corner of Section2310 Ft West from Southeast Corner of Section (Note: locate well in section plat below) |
| Operator Contact Person John Washburn Phone (316) 265-6231   | Field NameWildcat  |
| Contractor: license #5124  | Producing FormationNone  |
| nameRange Drilling Co., Inc.   | Elevation: Ground15.82 KB15.87   |
| Wellsite Geologist Bob Olsen Phone (316) 265-6231 PURCHASER None.  | Section Plat 5280 4950   |
| Designate Type of Completion  X New Well     Re-Entry [7] Workover   | 4620<br>4290<br>3960   |
| ☐ Oi! ☐ SWD ☐ Temp Abd ☐ Gas ☐ Inj ☐ Delayed Comp.  ☑ Dry ☐ Other (Core, Water Supply etc.)  If OWWO: old well info as follows:  | 3630<br>33300<br>2970<br>2640<br>2310<br>1980<br>1650  |
| Operator   | 1320<br>990<br>660<br>330<br>330<br>330  |
| WELL HISTORY  Drilling Method: ☑ Mud Rotary ☐ Air Rotary ☐ Cable   | WATER SUPPLY INFORMATION  Source of Water:   |
|  | Division of Water Resources Permit #   |
| 3065 None Total Depth PBTD   | ☐ Groundwater Ft North From Southeast Corner and (Well) Ft. West From Southeast Corner of Sec Twp Rge ☐ East ☐ West                    |
| Amount of Surface Pipe Set and Cemented at208  | ☐ Surface Water  |
| Multiple Stage Cementing Collar Used? ☐ Yes 🏋 No   | Sec Twp Rge 🗌 East 🗌 West  |
| If Yes, Show Depth Set   | Other (explain)  |
| If alternate 2 completion, cement circulated from w/ SX cmt  | Disposition of Produced Water: Disposal  Repressuring  |
| INSTRUCTIONS: This form shall be completed in duplicate and filed Wichita, Kansas 67202, within 90 days after completion or recompletion of any of Information on side two of this form will be held confidential for a period of 12 refor confidentiality in excess of 12 months. | well. Rules 82-3-130 and 82-3-107 apply.   |
| One copy of all wireline logs and drillers time log shall be attached with this all temporarily abandoned wells.   | s form. Submit CP-4 form with all plugged wells. Submit CP-111 form with   |
| All requirements of the statutes, rules, and regulations promulgated to regulat herein are complete and correct to the best of my knowledge.   | <u> </u>   |
| Signature - GMP Mey P  | K.C.C. OFFICE USE ONLY  STATE COMOWireling Tog Received  C. Drillers Timelog Received  |
| H. G. McMahon, III  Title Geologist Date   | 8-7-84 JCI 02 100 Distribution   |
| Subscribed and sworn to before me this   | 7 84 CONSTIKES Plug Dother 15  |
| Notary Public DAVID. T. JERVIS Que David T. Je:  | 17. Jeuni  |
| STATE OF KANSAS  My Appointment Explore:   | Form ACO-1 (7-84)  |

| SI | DF | TWO |  |
|----|----|-----|--|

| Range  |  |   | Nama Beck  | er "A" w                              |          |  | 100  |                 | ☐ Eas                                  |
|--|--|---|--|---------------------------------------|----------|--|--|-----------------|--|
| Operator Name  | Oil Company  | , Inc. Lease  | Agus Nakk  |                                       | ell# .   | SEC  | TWP 175. RG  | E‡              | 🏖 We                                   |
|  | •  |   | WELL   | 1.06                                  |          |  | •  |                 |  |
| INSTRUCTIONS   | Show imp   | ortant tops and   |  |                                       | netr     | ated Detailali   | cores Renor  | rt all dri      | ili etam tac                           |
| giving interval tested   | l, time tool ope   | en and closed, 1  | flowing and                                      | shut-in pr                            | essu     | ıres, whether  | shut-in press  | ure rea         | ached stat                             |
| evel, hydrostatic pre<br>extra sheet if more sp  | essures, botton  | n hole tempera  | ture, fluid r                                    | ecovery, a                            | nd fle   | ow rates if gas  | s to surface d   | uring t         | est. Atta                              |
| extra sneet it more sp   | ace is needed.   | Attachicopy   |  | · · · · · · · · · · · · · · · · · · · | <b>.</b> |  |  | - <b></b>       |  |
| Drill Stem Tests 1   | Fakon  | ☐ Yes   | ⊠ No   |                                       |          | 8  | ormation Des   | criptio         | n                                      |
|  | Geological Survey  | XX Yes  | □ No   |                                       |          |  |  | Sampl           |  |
| Cores Taken  | •  | ☐ Yes   | ∑ No   | :                                     | Na       | ıme  |  | Тор             | Bottom                                 |
|  |  | -   |  |                                       |          |  |  |                 |  |
|  |  |   |  | :                                     |          | BrnLs<br>Lans  | 2328 (-74  |                 |  |
|  |  |   |  |                                       |          | liss   | 2382 (-79<br>2992 (-14   |                 |  |
|  |  |   |  | :                                     | F        | RTD  | 3065 (-14  | 478)            |  |
|  |  |   |  | :                                     |          |  |  |                 |  |
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|  |  |   | - 1- · · · · · · · · · · · · · · · · · ·         |                                       |          |  |  |                 |  |
|  | Ben  | CASING RI   |  | XX new                                | _        | used   |  | tun             |  |
| Purpose of string  | Repo   | CASING RI<br>ort all strings set - o<br>size casing   |  |                                       | diate,   |  | # sacks  | pe              | e and<br>rcent                         |
| Purpose of string  | _  | ort all strings set - c   | onductor, sur                                    | face, intermed                        | diate, ; | production, etc.   | # sacks<br>used  | pe              |  |
| Purpose of string Surface  | size hole  | ort all strings set - o<br>size casing  | onductor, sur<br>weight                          | face, intermed                        | diate, ; | production, etc.<br>type of  | (  | pe              | rcent                                  |
|  | size hole<br>drilled   | ort all strings set - o<br>size casing<br>set (in O.D.)   | weight<br>lbs/ft.                                | face, intermed<br>setting<br>depth    | diate, ; | production, etc.<br>type of<br>cement  | used   | pe              | rcent<br>ditives                       |
|  | size hole<br>drilled   | ort all strings set - o<br>size casing<br>set (in O.D.)   | weight<br>lbs/ft.                                | face, intermed<br>setting<br>depth    | diate, ; | production, etc.<br>type of<br>cement  | used   | pe              | rcent<br>ditives                       |
| Surface  | size hole<br>drilled   | size casing<br>set (in O.D.)  | weight<br>lbs/ft.                                | face, intermed<br>setting<br>depth    | diate,   | production, etc.<br>type of<br>cement  | used165  | pe<br>add<br>3% | rcent<br>ditives<br>-cacl              |
| Surface  | size hole drilled  | size casing<br>set (in O.D.)  | weight lbs/ft.                                   | face, intermed<br>setting<br>depth    | diate,   | production, etc. type of cementCommon.   | used165 Cement Squee   | pe<br>add<br>3% | rcent<br>ditives<br>-cacl              |
| Surface  | size hole drilled  | size casing set (in O.D.)   | weight lbs/ft.                                   | face, intermed<br>setting<br>depth    | diate,   | type of cement  Common.  | used165 Cement Squee   | pe<br>add<br>3% | rcent<br>ditives<br>-cacl              |
| Surface  | size hole drilled  | size casing set (in O.D.)   | weight lbs/ft.                                   | face, intermed<br>setting<br>depth    | diate,   | type of cement  Common.  | used165 Cement Squee   | pe<br>add<br>3% | rcent<br>ditives<br>-cacl              |
| Surface  | size hole drilled  | size casing set (in O.D.)   | weight lbs/ft.                                   | face, intermed<br>setting<br>depth    | diate,   | type of cement  Common.  | used165 Cement Squee   | pe<br>add<br>3% | rcent<br>ditives<br>-cacl              |
| Surface  | size hole drilled  | size casing set (in O.D.)   | weight lbs/ft.                                   | face, intermed<br>setting<br>depth    | diate,   | type of cement  Common.  | used165 Cement Squee   | pe<br>add<br>3% | rcent<br>ditives<br>-cacl              |
| Surface  Pl shots perfoot s  | size hole drilled  12 <sup>1</sup> / <sub>4</sub>  | size casing set (in O.D.)   | weight lbs/ft.                                   | face, intermed<br>setting<br>depth    | diate,   | type of cement  Common.  | used165 Cement Squee d of material use                                   | pe<br>add<br>3% | rcent<br>ditives<br>-cacl              |
| Surface shots perfoot s  TUBING RECORD   | size hole drilled  12 <sup>1</sup> / <sub>4</sub>  | size casing set (in O.D.)  8.5/8  ECORD ach interval performance  | weight lbs/ft23                                  | tace, intermed setting depth20.8      | Acid,    | production, etc. type of cementCommon  Fracture, Shot, (amount and kin                         | used165 Cement Squee d of material user                                  | pe add          | rcent<br>ditives<br>-cacl              |
| Surface  Pl shots perfoot s  | size hole drilled  12½  ERFORATION Repecify footage of e   | size casing set (in O.D.)  . 8. 5/8  ECORD ach interval perfore   | weight lbs/ft23                                  | tace, intermed setting depth20.8      | diate,   | type of cement  COMMON.  Fracture, Shot, (amount and kin                                       | used165 Cement Squee d of material user                                  | pe add          | rcent<br>ditives<br>-cacl              |
| Surface shots perfoot s  TUBING RECORD   | size hole drilled  12½  ERFORATION Repecify footage of e   | size casing set (in O.D.) . 8. 5 / 8  ECORD ach interval performance in the set at t    | weight lbs/ft23                                  | ping  g                               | Acid,    | production, etc. type of cement Common  Fracture, Shot, (amount and kin  Liner Run             | used165 Cement Squee d of material user                                  | pe add          | rcent<br>ditives<br>-cacl              |
| Surface  Shots per foot s  TUBING RECORD  Date of First Production  Estimated Production   | size hole drilled  12½  ERFORATION R pecify footage of e   | size casing set (in O.D.) . 8. 5 / 8  ECORD ach interval performance in the set at t    | weight lbs/ft23ated                              | ping  g                               | Acid, l  | production, etc. type of cement Common  Fracture, Shot, (amount and kin  Liner Run             | used165 Cement Squee d of material use                                   | pe add          | rcent<br>ditives<br>cael               |
| Surface  shots per foot s  TUBING RECORD s  Date of First Production   | size hole drilled  12½  ERFORATION R pecify footage of e   | size casing set of size casing set (in O.D.)  . 8. 5 / 8  ECORD  ach interval performation set at method  | weight lbs/ft23 ated  packer at  g pum  Gas      | ping  g                               | Acid, l  | production, etc. type of cement Common  Fracture, Shot, (amount and kin  Liner Run  Other (exp | used165 Cement Squee d of material user  Yes  Dain) Oil Ratio            | pe add          | rcent<br>ditives<br>cael               |
| Surface  Shots per foot s  TUBING RECORD  Date of First Production  Estimated Production   | size hole drilled  12½  ERFORATION R pecify footage of e   | size casing set (in O.D.)  8.5/8  ECORD  ach interval perform  set at  method   | weight lbs/ft23 ated  packer at  g pum  Gas      | ping g                                | as lift  | production, etc. type of cement Common  Fracture, Shot, (amount and kin  Liner Run             | used165 Cement Squee d of material user  Yes  Dlain) Oil Ratio           | pe add          | rcent ditives cacl  ord Depth  Gravity |
| Surface  Shots per foot s  TUBING RECORD  Date of First Production  Estimated Production  Per 24 Hours   | size hole drilled  12½  ERFORATION Repecify footage of e  Producing notes of the second | size casing set (in O.D.)  8.5/8  ECORD ach interval performation of the set at the set | packer at  g pum  Gas  MCF  ETHOD OF  open hole  | ping                                  | as lift  | roduction, etc. type of cementcommon  Fracture, Shot, (amount and kin  Liner Run  Other (exp   | used165 Cement Squee d of material user  Yes Dain) Oil Ratio  CFPB PRODU | pe add          | rcent<br>ditives<br>cacl               |
| Surface  Shots perfoot  Shots perfoot  Shots perfoot  Shots perfoot  Surface  Shots perfoot  Sho | size hole drilled  12½  ERFORATION Repecify footage of e   | size casing set (in O.D.)  8.5/8  ECORD ach interval performation of the set at the set | weight lbs/ft23 ated  packer at  g pum  Gas  MCF | ping                                  | as lift  | production, etc. type of cement Common  Fracture, Shot, (amount and kin  Liner Run  Gas- Bb/s  | Used165 Cement Squee d of material used  Tyes Dain) Oil Ratio CFPB PRODU | pe add          | rcent ditives cacl  ord Depth  Gravity |