| TYPE | AFFIDAVIT OF COMPLETION FO | RM | ACO-1 WELL | | |
|-------------------------------------|---|------------------------------------|---------------------------|---------------------------------|-------------|
| SIDE ONE | | | | Compt | |
| (Rules This f Derby comple | 82-3-130 and 82-3-107) orm shall be filed with the Kansas Corporati Building, Wichita, Kansas 67202, within nine tion of a well, regardless of how the well w | ion Commisety (90) o | eted. | Colorado the | |
| DECITED | FORMATION REGARDING THE NUMBER OF COPIES TO ING COPIES OF ACO-1 FORMS SEE PAGE TWO (2), etter requesting confidentiality attached. | BE FILED SIDE TWO | AND APPLIC (2) OF THI | ATIONS S FORM. | |
| gamma | ttach ONE COPY of EACH wireline log run (i.e ray neutron log etc.)***Check here if NO log | gs were ru | un• | : | |
| LATER | FILL IN ALL INFORMATION. IF NOT AVAILABLE, BECOMES AVAILABLE, SUBMIT BY LETTER. | | | KMATION | |
| | 5011 EXPIRATION DATE | | | | |
| OPERATOR | Viking Resources | API NO. | <u>15-053-2</u> | 0,816 0000 | |
| ADDRESS | 217 East William | COUNTY | Ellswortl | <u>h</u> | |
| | Wichita, Kansas 67202-4005 | FIELD | Wilkes S | E WILKENS : | sE, |
| ** CONTAC | T PERSON Jim Devlin PHONE 316-262-2502 | PROD. FO | RMATION | | • |
| PURCHASEI | Koch Oil Company | LEASE | Rolfs Farm | <u>s</u> | |
| ADDRESS | P. O. Box 2256 | | | | |
| ADDICEOU | Wichita, Kansas 67201-2256 | | | 1/2 SE SW | |
| DRILLING | Total 14 1 171111 TO 17111 T | | from Sou | | |
| CONTRACTO | OR . | | from We | st line of | |
| ADDRESS | 401 E. Douglas, Suite 500 | | | 3 TWP 17 RGE 18 (| EX W) |
| | Wichita, Kansas 67202-3484 | | | | BUA |
| PLUGGING | | | WELL PLAT | Use Onl | |
| CONTRACT | OR | 1 | , | KCC ✓ | |
| ADDRESS | | ⁻ | | KGS | _ |
| TOTAL DE | PTH 3219 PBTD 3219 | - . | | SWD/REP_ | |
| | E. 7-7-83 DATE COMPLETED 7-22-83 | <u> </u> | 33 | PLG | - |
| SPUD DAI | R 1743 DF 1746 KB 1748 | - | Ĩ | NGPA | |
| ~ | WITH (XXXX) (ROTARY) (XXX) TOOLS. | _ | | —— | |
| DOCKET N | O. OF DISPOSAL OR REPRESSURING WELL BEING DISPOSE OF WATER FROM THIS LEASE | | | | |
| | f surface pipe set and cemented 307' | DV Tool U | Jsed? No | • | |
| TYPE OF | COMPLETION THIS AFFIDAVIT APPLIES TO: (Circlesposal, Injection, Temporarily Abandoned. on Other completion | le <u>ONE</u>) (If OWW | Oil) Shut- O, indicate | e type of re- | • |
| | IREMENTS OF THE STATUTES, RULES AND REGULATION INDUSTRY HAVE BEEN FULLY COMPLIED WITH. | IONS PROM | ULGATED TO | REGULATE THE OI | L |
| | A F F I D A V I T | | | | |
| | James B. Devlin , be | eing of la | awful age, | hereby certifies | s |
| that: | am the Affiant, and I am familiar with the co | ontents o | f the fores | going Affidavit. | |
| The stat | tements and allegations contained therein are | e true an | d correct. | ,, | |
| | , | 70 | (Name) | Denlin | - |
| su | BSCRIBED AND SWORN TO BEFORE ME this 29th | day of | July | <u> </u> | |
| 19 <u>83</u> . | | | | • | |
| AA AA | | 42 | 5-24 | 002 | |
| R. MURA | | | (NOTARY P | | - |
| OT ARY | ASSION EXPIRES: March 16, 1985 | | , | RECEIVED ORPORATION COMMISSION | l |
| Of The Card | person who can be reached by phone regarding | any ques | tions conc | ինը:3։ <u>9</u> 4 983 | |

KEY

| interval tested | tant zones s, and all l, cushion | drill-ste | ty and com tests, ne tool o | includit | ig depth | ŀ | Show Geold logs run, Descripti | or other | - |
|--|---|--|--|--|-----------------------------|-------------------------------|---|--|--|
| shut-in pressur Formation descr | res, and re | ntents, e | tc. | Тор | Boti | tom | Name | De | pth |
| | if no Drill if samples | sent Geo | | | | 1 | Heebner Toronto Douglas | 274 | 2 (-974 7 (-999 8 (-101 |
| DST #1 3180 (Rec. 240' G Heavily Oil FBHP: 1081 BHT: 109° | as, 660' Cle and Gas Cu | an Gassy it Mud, IB | Oil, 600' HP: 1084 | ery , | | | Brown Lim Lansing Arbuckle RTD | 284 286 322 | 0 (-109 0 (-111 3 (-147 5 (-147 |
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| If additional | | | | | | | | | |
| Report of all string | gs set — surfoce, | intermediate, | production, et | CASI | IG RECORI | | w) or XIX | | ercent |
| Report of all string | gs set — surface, Size hale drilled | intermediate, Size casing set (in O.D.) | production, et | Setting depth | Type cen | nent | Secks | Type end p addition | |
| Report of all string | gs set — surfoce, | intermediate, | production, et | CASI | | nent | Secks | Type end g addition 2% Gel, | 3% CC |
| Report of all string | gs set — surface, Size hale drilled | intermediate, Size casing set (in O.D.) | production, et | Setting depth | Type cen | ozmix | Sacks | Type end p addition | 3% CC , 3/4-1 |
| Report of all string Purpose of string Surface | gs set — surface, Size hale drilled $12^{\frac{1}{4}}$ | Size cesing set (in 0.0.) | weight lbs/ft. | Setting depth | Тур• сел | ozmix | Sacks | 2% Gel, | 3% CC , 3/4-1 |
| Report of all string Purpose of string Surface | gs set — surface, Size hale drilled $12^{\frac{1}{4}}$ | Size cesing set (in 0.0.) | weight lbs/ft. | Setting depth | Тур• сел | ozmix | Sacks | 2% Gel, | 3% CC , 3/4-1 |
| Report of all string Purpose of string Surface | gs set — surface, Size hale drilled $12^{\frac{1}{4}}$ | intermediate, Size casing set (in O.D.) 8-5/8 5 ½ | weight lbs/ft. | Setting depth | Тур• сел | ozmix | 175 125 | 2% Gel, 10% Salt 7½# Gils | 3% CC , 3/4-1 |
| Report of all string Purpose of string Surface Production | gs set — surfoce, Size hole drilled 12 \frac{1}{4} 7-7/8 | intermediate, Size casing set (in O.D.) 8-5/8 5 ½ | weight lbs/ft. 20# 14# | Setting depth 315 3224 | Тур• сел | DZMIX DZMIX PERFOR | Sacks | 2% Gel, 10% Salt 7½# Gils | 3% CC , 3/4-1 onite p |
| Report of all string Purpose of string Surface Production | sset — surfoce, Size hole drilled 12½ 7-7/8 | intermediate, Size casing set (in 0.D.) 8-5/8 5½ | weight lbs/ft. 20# 14# | Setting depth 315 3224 | 60/40 Pc | DZMIX DZMIX PERFOR | 175 125 ATION RECOR | 2% Gel, 10% Salt 7½# Gils | 3% CC , 3/4-1 onite p |
| Report of all string Purpose of string Surface Production Top, ft. | Size hole drilled 12½ 7-7/8 LINER RECOR | intermediate, Size casing set (in O.D.) 8-5/8 5½ Secks of ORD | production, et Weight lbs/ft. 20# 14# | Setting depth 315 3224 | 60/40 Pc | DZMIX DZMIX PERFOR | 175 125 ATION RECOR | 2% Gel, 10% Salt 7½# Gils | 3% CC , 3/4-1 onite p |
| Report of all string Purpose of string Surface Production Top, ft. | sset — surfoce, Size hole drilled 12 \frac{1}{4} 7-7/8 LINER RECORD | sixe casing set (in 0.0.) 8-5/8 5 ½ | production, et Weight lbs/ft. 20# 14# | Setting depth 315 3224 Shote | 60/40 Pc | DZMIX DZMIX PERFOR | 175 125 ATION RECOR | Type end codding 2% Gel, 10% Salt 7½ # Gils | 3% CC , 3/4-1 onite p |
| Report of all string Purpose of string Surface Production Top, ft. | sset — surfoce, Size hole drilled 12½ 7-7/8 LINER RECORMANDERS Bettom, ft. TUBING RECORMANDERS Satting depth 3176 | intermediate, Size casing set (in O.D.) 8-5/8 5½ Secks of ORD | weight lbs/ft. 20# 14# | Setting depth 315 3224 Shote | 60/40 Pc 60/40 Pc | DZMIX DZMIX DZMIX PERFOR None | 175 125 ATION RECOR | Type end codding 2% Gel, 10% Salt 7½ # Gils | 3% CC , 3/4-1 onite p |
| Report of all string Purpose of string Surface Production Top, ft. | size hole drilled 12 \frac{1}{4} 7-7/8 LINER RECORDER | sixe casing set (in 0.0.) 8-5/8 5½ Secks of Pecker in 1.5 in 1 | production, et Weight lbs/ft. 20# 14# weight lbs/ft. | Setting depth 315 3224 Shote | 60/40 Pc 60/40 Pc | DZMIX DZMIX DZMIX PERFOR None | 175 125 ATION RECOR | Type end codding 2% Gel, 10% Salt 7½ # Gils | 3% CC , 3/4-1 onite p |
| Report of all string Purpose of string Surface Production Top, ft. | size hole drilled 12 \frac{1}{4} 7-7/8 LINER RECORDER | Size casing set (in O.D.) 8-5/8 5½ Socks co | production, et Weight lbs/ft. 20# 14# weight lbs/ft. | Setting depth 315 3224 Shote | 60/40 Pc 60/40 Pc | DZMIX DZMIX DZMIX PERFOR None | 175 125 ATION RECOR | Type and codding addition 2% Gel, 10% Salt 7½ # Gils | 3% CC , 3/4-1 onite p |
| Report of all string Purpose of string Surface Production Top, ft. | size hole drilled 12 \frac{1}{4} 7-7/8 LINER RECORDER | Size casing set (in O.D.) 8-5/8 5½ Socks co | production, et Weight lbs/ft. 20# 14# weight lbs/ft. | Setting depth 315 3224 Shote | 60/40 Pc 60/40 Pc | DZMIX DZMIX DZMIX PERFOR None | 175 125 ATION RECOR | Type and codding addition 2% Gel, 10% Salt 7½ # Gils | 3% CC , 3/4-1 onite p |
| Report of all string Purpose of string Surface Production Top, ft. | size hole drilled 12 \frac{1}{4} 7-7/8 LINER RECORDER | Size casing set (in 0.0.) 8-5/8 5½ Socks of Pecker of ACID, FRACT | weight lbs/ft. 20# 14# The second of the se | Setting depth 315 3224 Shore None | Type cent 60/40 Pc 60/40 Pc | DZMIX DZMIX DZMIX PERFOR None | 175 125 ATION RECOR | Type and codding addition 2% Gel, 10% Salt 7½ # Gils | 3% CC , 3/4-1 onite p |
| Report of all string Purpose of string Surface Production Top, ft. Sixe 2-3/8 | size hole drilled 12 \frac{1}{4} 7-7/8 LINER RECORDER | Size casing set (in 0.0.) 8-5/8 5½ Socks of Pecker of ACID, FRACT | production, et Weight lbs/ft. 20# 14# weight lbs/ft. | Setting depth 315 3224 Shote None CEMENT SQ | Type cent 60/40 Pc 60/40 Pc | DZMIX DZMIX DZMIX PERFOR None | Secks 175 125 ATION RECOR | Type and codding addition 2% Gel, 10% Salt 7½ # Gils | 3% CC , 3/4-1 onite p |