| STATE CORPORATION COMMISSION OF KANSAS | API NO. 15- 065-227960000 UTICE TO THE |
|--|--|
| OIL & GAS CONSERVATION DIVISION WELL COMPLETION FORM | county Graham |
| ACO-1 WELL HISTORY DESCRIPTION OF WELL AND LEASE | County Graham 80 E 8.120 N Sec. 24 Twp. 98 Rge. 24 X |
| Operator: License # 9860 | 4740 Feet from G/N (circle one) Line of Section |
| Name: _ Castle Resources, Inc. | 4210 Feet from E/W (circle one) Line of Section |
| Address P.O. Box 87 | Footages Calculated from Nearest Outside Section Corner: NE, SE, NW or SW (circle one) |
| 0.1 1 70 (7(67,0007 | Lease Name College Well # 24-2 |
| City/State/Zip Schoenchen, KS 67667-0087 | Field Name Colen Dale |
| Purchaser: | Producting Formation NONE |
| Operator Contact Person: Jerry Green Phone (785) 625-5155 Contractor: Name: Vonfeldt Drilling, Inc. | Elevacion: Ground 2407 KB 2412 |
| Phone (<u>785</u>) <u>625-5155</u> <u>≤ ∰</u> 6 | Total Sept 3999 PBTD |
| Contractor: Name: Vonfeldt Drilling, Inc. | Amoun Surface Pipe Set and Cemented at 218 Feet |
| 07.01 | Wiltige Stage Cementing Collar Used? YesXNo |
| License: 9431 | Splitting e-stage cementing cottal used? res no |
| Designate Type of Completion | ¦ ≚ |
| X New Well Re-Entry Workover | If Alternate II completion, cement circulated from |
| OilSWDSIOWTemp. AbdSIGW | feet depth to sx cmt |
| X Dry Other (Core, WSW, Expl., Cathodic, etc) | Drilling Fluid Management Plan P4A, 8-2-'00 () (Data must be collected from the Reserve Pit) |
| If Workover: | |
| Operator: | Chloride content 8000 ppm Fluid volume 300 bbl |
| Well Name: | Dewatering method used Allow to dry and backfill |
| Comp. DateOld Total Depth | Location of fluid disposal if hauled offsite: |
| Deepening Re-perf. Conv. to Inj/SWD Plug Back PBTD Commingled Docket No. Dual Completion Docket No. | Operator Name |
| Dual Completion Docket No. | Lease NameLicense No |
| Other (SWD or Inj?) Docket No | Quarter Sec Twp S RngE/W |
| Spud Date Date Reached ID Completion Date | County Docket No |
| | |
| - Room 2078, Wichita, Kansas 67202, within 120 days of the Rule 82-3-130, 82-3-106 and 82-3-107 apply. Information or 12 months if requested in writing and submitted with the | be filed with the Kansas Corporation Commission, 130 S. Market spud date, recompletion, workover or conversion of a well. In 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 promu | lgated to regulate the oil and gas industry have been fully complie |
| with and the statements herein are complete and correct to t | the best of my knowledge. |
| Signature 21 | K.C.C. OFFICE USE ONLY |
| Title President Date 6 | /7/00 F Letter of Confidentiality Attached C Wireline Log Received — COPY |
| Subscribed and sworn to before me this 7th day of | C Geologist Report Received / |
| ₩ <u>200</u> 0 | Distribution KCC SWD/Rep NGPA |
| Notary Public Kalkeline BRay | KGS Plug Other |
| Date Commission Expires $6-19-00$ | (Specify) |

KATHERINE BRAY NOTARY PUBLIC
STATE OF KANSAS
MY APPT. EXPIRES 6-19-00

Date Commission Expires _

6-19-00

Form ACO-1 (7-91)

| | | n | • | 71.27 |
|---|---|---|---|-------|
| • | ı | u | æ | 160 |

| | | • | SIDE TWO | 0 11 | | Well # | |
|--|------------------------------|---|--|--|------------------------------------|---------------------|-------------------------------------|
| perator NameC | astle Res | sources Inc. T | Lease Name | Coll 1 | - 4-4 | " _ | |
| ec. <u>24</u> Tup. <u>9</u> | Rge. <u>24</u> | East | County | Graham | | | • |
| | • | | | n-n-il all : | ees Panort s | al drill | stem tests givi |
| NSTRUCTIONS: Show im nterval tested, time ydrostatic pressures, f more space is neede | bottom hole to | a closed, flowing ar emperature, fluid rec | ns penetrated. nd shut-in press covery, and flow | ures, whetherates if gas | er shut-in pres to surface duri | sure reaching test. | ned static leve Attach extra she |
| rill Stem Tests Taken (Attach Additional | Sheets.) | ☐ Yes 😾 No | ∑ Log | Formation | (Top), Depth a | nd Datums | Sample |
| · | | | Name Anhydri | Name Anhydrite | | тор 2046-81 | |
| ores Taken | • | Tes X No | Topeka | | 3494 | | +366 -1082 |
| lectric Log Run | | Yes No | Heebner | | 3710 3735 | | -1298 -1323 |
| (Submit Copy.) | | | Lansing | KC | 3750 | | - 1338 |
| ist All E.Logs Run: | | | Base KC | | 3968 3993 | | -1556 -1581 |
| Radiation | - Guara | Log | | | 2,,3 | | = |
| • | • | <i>y</i> | | | | | |
| | | CASING RECORD | <u> </u> | | | | |
| | Report al | l strings set-conduc | New W Ustor, surface, i | ed ntermediate, | production, etc | : | |
| Purpose of String | Size Hole Drilled | Size Casing Set (In O.D.) | Weight Lbs./ft. | Setting Depth | Type of Cement | # Sacks Used | Type and Perce Additives |
| surface | | 8 5/8" | 20# | 218' | 60/40 poz 6%gel,5%cc | 200 | |
| | | | | | | | |
| | | | | | | | |
| <u> </u> | ADDITIONAL C | EMENTING/SQUEEZE REC | ORD | • | <u>-</u> | | |
| Purpose: | Depth Top Bottom | Type of Cement | #Sacks Used | ed Type and Percent Additives | | | |
| Perforate Protect Casing | | | | | | | <u></u> |
| Plug Back TD Plug Off Zone | | | | | | | |
| | | | uno Cat /Tyme | Acid | Fracture, Shot, | Cement S | queeze Record |
| Shots Per Foot | PERFURATION Specify Foota | N RECORD - Bridge Pluge of Each Interval I | Perforated | (Amount as | nd Kind of Mater | ial Used) | Depth |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | <u>-</u> | | Dacker 10 | Liner Run | | , | |
| TUBING RECORD | Size | Set At | Packer At | | ☐ Yes ☐ | No No | |
| Date of First, Resum | ged Production | , SWD or Inj. Prod | tucing Method | Flowing Dp | umping Gas | Lift 🗆 (| other (Explain) |
| Estimated Production Per 24 Hours | | Bbls. Gas | Mcf Wat | er Bbls | . Gas-Oi | l Ratio | Gravi |
| Disposition of Gas: | METHOD C | F COMPLETION | | | Production Inter | | |
| | | | n Hole Perf | D. Dunis | com 🔲 com | minaled | |
| ☐ Vented ☐ Sold | Usea on | Fesse — ober | n Hole - Peri | . — Duari | (y cuip. — cui | g.co | |

ALLIED CEMENTING CO., INC. 1349

| | SEC. TWP | RANGE | CALLED OUT | ON LOCATION | JOB START | JOB FINISH |
|--|--|--|-------------------------------------|---|--|---|
| DATES ->> - OU' | SEC TWP | 24 | 1:00 Pm | 3:05Pm | COUNTY | STATE |
| LEASECHEGE | WELL#24- | 2 LOCATION (C | nector 5510 | | GRACIO | 190/ |
| OLD OR NEW (Cir | rcle one) | | | | | |
| CONTRACTOR | Honoold | | OWNER | | | |
| TYPE OF JOB - 5 | GETACE | | | | 2 | |
| HOLE SIZE 12 | | T.D. 220 | CEMENT | | | |
| CASING SIZE | | DEPTH DEPTH | AMOUNT O | 60/40 3-2 | | |
| TUBING SIZE DRILL PIPE | | DEPTH | D FV | | | 1991 |
| TOOL | | DEPTH | | 建心学等 。 | | |
| PRES. MAX | to the Managhabata and Tagana da Managhabata | MINIMUM | COMMON_ | | @ @. | |
| MEAS. LINE CEMENT LEFT IN | V CSG | SHOE JOINT | POZMIX GEL | | | |
| PERFS. | in the second | | CHLORIDE | | @ | |
| DISPLACEMENT | | | | | @ | |
| | EQUIPM | ENT | | e de la companya de La companya de la co | @ | |
| | | | | | @ | |
| | CEMENTER | (5) // | | The Bridgist from | @ | |
| # / S 3 BULK TRUCK | HELPER | ason. | HANDLING | | <u> </u> | |
| | DRIVER % | Con | MILEAGE _ | | | |
| BULK TRUCK | | | & | | TOTA | T ** |
| # | DRIVER | | | | | |
| | | | | | | |
| | REMAR | KS: | | SERV | ICE · | |
| -/32/ | 11000 | 60/403-2 | PERTH OF | IOB. | | |
| Cem us | - Books | | | CK CHARGE | | 1 |
| Canda | J CRAS | | EXTRA FOO |)TAGE | @ | |
| | | No. 1985 August | | | @ | |
| | | | 、PLUG <u>/</u> 一分 | ES (MOSIV | @ | T. 47. 12. |
| | | to the second se | | | . (0) | |
| | | $\{x_i, x_i\}$ | | | @ @ | |
| | | | A BUT | | | |
| | | | | | | NL - |
| CHARGE TO: | Zostle K | e Cources | | | @ | \L |
| CHARGE TO: | 305He K | e Coupers | | FLOAT EQ | @ TOTA | N. C. |
| STREET | | | | float eq | @ TOTA | N. C. |
| The state of the s | | | | FLOAT EQ | TOTA UIPMENT | \L |
| STREET | | | | FLOAT EQ | @ TOTA UIPMENT @ @ | |
| STREET | | | | FLOAT EQ | TOTA UIPMENT | |
| STREETCITY | STATE | ZIP | | FLOAT EQ | TOTA UIPMENT @ @ @ | AL . |
| STREET | STATE | ZIP | | FLOAT EQ | OTA UIPMENT O O O O O O O O O O O O O O O O O O | |
| CITY To Allied Cemeryou are hereby | STATE nting Co., Inc. requested to re | ZIP | ment | FLOAT EQ | OTA UIPMENT O O O O O O O O O O O O O O O O O O | |
| CITY To Allied Cemery You are hereby and furnish cem | STATE nting Co., Inc. requested to re- | ZIP | nent | FLOAT EQ | O TOTA | |
| To Allied Cemery and furnish cemer contractor to do done to satisfact | STATE nting Co., Inc. requested to re enter and help work as is list tion and supery | nt cementing equiprer to assist owner or ed. The above work | nent () was | FLOAT EQ | O TOTA | |
| To Allied Ceme You are hereby and furnish cem contractor to do done to satisfact contractor. I have | state nting Co., Inc. requested to re enter and help work as is list tion and superve | nt cementing equiprer to assist owner or ed. The above work vision of owner ager erstand the "TERMS | nent () was | | O TOTA | |
| To Allied Cemery and furnish cemer contractor to do done to satisfact | state nting Co., Inc. requested to re enter and help work as is list tion and superve | nt cementing equiprer to assist owner or ed. The above work vision of owner ager erstand the "TERMS | nent () was it or TAX AND (TOTAL CH | | @ TOTA UIPMENT @ @ @ @ TOTA | AT. |
| To Allied Ceme You are hereby and furnish cem contractor to do done to satisfact contractor. I have | state nting Co., Inc. requested to re enter and help work as is list tion and superve | nt cementing equiprer to assist owner or ed. The above work vision of owner ager erstand the "TERMS | nent was it or TAX | | @ TOTA UIPMENT @ @ @ @ TOTA | AT. |
| To Allied Cemeryou are hereby and furnish cemeron to do done to satisfact contractor. I has CONDITIONS. | state nting Co., Inc. requested to re enter and help work as is list tion and superve | nt cementing equiprer to assist owner or ed. The above work vision of owner ager erstand the "TERMS | nent () was it or TAX AND (TOTAL CH | | @ TOTA UIPMENT @ @ @ @ TOTA | |
| To Allied Ceme You are hereby and furnish cem contractor to do done to satisfact contractor. I have | state nting Co., Inc. requested to re enter and help work as is list tion and superve | nt cementing equiprer to assist owner or ed. The above work vision of owner ager erstand the "TERMS | ment was it or TAX TOTAL CH | ARGE | @ TOTA UIPMENT @ @ @ @ TOTA | AIL AID IN 30 DA |

ALLIED CEMENTING CO., REMIT TO P.O. BOX 31 **RUSSELL, KANSAS 67665** CALLED OUT ON LOCATION OLD OR NEW (Circle one) CONTRACTOR TYPE OF JOB **CEMENT DEPTH CASING SIZE DEPTH TUBING SIZE COMMON POZMIX** CEMENT LEFT IN CSG GEL **CHLORIDE** DISPLACEMENT @ **EQUIPMENT** @ @ **PUMP TRUCK** @ **HANDLING BULK TRUCK** ni ten i MILEAGE DRIVER **BULK TRUCK** TOTAL 160 RECEIVED REMARKS JUN 8 2000 **DEPTH OF JOB** PUMP TRUCK CHARGE **EXTRA FOOTAGE** @ **MILEAGE** 10 mouse @ @ FLOAT EQUIPMENT **STATE** @ @ @ @

To Allied Cementing Co., Inc.

STREET

DRILL PIPE TOOL

PRES. MAX

MEAS. LINE

PERFS.

You are hereby requested to rent cementing equipment and furnish cementer and helper to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or contractor. I have read & understand the "TERMS AND CONDITIONS" listed on the reverse side.

TOTAL CHARGE

DISCOUNT

IF PAID IN 30 DAYS