KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Porm ACO-1
September 1999
Form Must Be Typed

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

| County_Elevanth codeses: P.O. Box 1285 Sec. 28 Twp. 17 S. R. 7 | Operator: License # | API No. 15 - 053-21192-0000 |
|--|--|--|
| didress. P.O. Box 1285 ItylyState/Zip. Great Band, KS. 67530 ItylyState/Zip. Great Band, KS. | James Daystar Petroleum, Inc. | |
| 2310 feet from E | | |
| Parenter Contact Person: Steve Bodine Poolages Calculated from Nearest Outside Section Corner: (eicte one) NE SE World Amagement Plans Petromark Drilling, LLC (eicte one) NE SE NW Well #: #1-28 Poolages Calculated from Nearest Outside Section Corner: (eicte one) NE SE NW Well #: #1-28 Poolages Calculated from Nearest Outside Section Corner: (eicte one) NE SE NW Well #: #1-28 Poolages Calculated from Nearest Outside Section Corner: (eicte one) NE SE NW Well #: #1-28 Poolages Calculated from Nearest Outside Section Corner: (eicte one) NE SE NW Well #: #1-28 Poolages Calculated from Nearest Outside Section Corner: (eicte one) NE SE NW Well #: #1-28 Poolages Calculated from Nearest Outside Section Corner: (eicte one) NE SE NW Well #: #1-28 Poolages Calculated from Nearest Outside Section Corner: (eicte one) NE SE NW Well #: #1-28 Poolages Calculated from Nearest Outside Section Corner: (eicte one) NE SE NW Well #: #1-28 Poolages Calculated from Nearest Outside Section Corner: (eicte one) NE SE NW Well #: #1-28 Poolages Calculated from Nearest Outside Section Corner: (eicte one) NE SE NW Well #: #1-28 Poolages Calculated from Nearest Outside Section Corner: (eicte one) Ne SE NW Well #: #1-28 Poolages Calculated from Nearest Outside Section Corner: (eicte one) Ne SE NW Well #: #1-28 Poolages Calculated from Nearest Outside Section Corner: (eicte one) Ne SE NW Well #: #1-28 Poolages Calculated from Nearest Outside Section Corner: (eicte one) Ne SE NW Well #: #1-28 Poolages Calculated from Nearest Outside Section Total Depth: (eiche with the Section Corner of Poolages Calculated Amogement Plan Poolages Pl | | · · · · · · · · · · · · · · · · · · · |
| Protages Calculated from Nearest Outside Section Corner: | | 2010 |
| Thone: (620) 792-6702 Contractor: Name: Petromark Drilling, LLC Idease Name: World A Lease Name: Lease Na | | |
| Lease Name: Petromark Drilling, LLC | | |
| Field Name: Crawford-Click-Maes Froducing Formation: Elevation: Ground: 1714' Kelly Bushing: 1719' Total Depth: 3250' Plug Back Total Depth: Amount of Surface Pipe Set and Cemented at 240.28' Feet Multiple Stage Cementing Collar Used? Total Depth: Amount of Surface Pipe Set and Cemented at 240.28' Feet Multiple Stage Cementing Collar Used? Total Depth: Feet Multiple Stage Cementing Collar Used? Total Cemented at 240.28' Feet Multiple Stage Cementing Collar Used? Total Cemented Stage Cementing Collar Elevation Cemented Stage Cementing Collar Elevation Cemented Stage Cementing Collar Elevation Cemented Cemented Stage Cemented Stage Cementing Cemented Cemented Stage Cementing Cemented Stage Cemented Cemented Stage Cemented Stage Cemented Stage Cemented | · · · · · · · · · · · · · · · · · · · | |
| Velisite Geologist. Jeffrey R. Zoller Producing Formation: Elevation: Ground: 1714' Elevation: Ground: Ground: Ground: Ground: Ground: Ground: Gro | | Crawford-Click-Maes |
| Elevation: Ground: 1714' Kelly Bushing: 1719' Total Depth: SWD SIOW Temp. Abd. Amount of Surface Pipe Set and Cemented at 240.29' Feet Multiple Stage Cementing Collar Used? Total Depth: Feet Workover/Re-entry: Old Well Info as follows: Peet | | |
| Amount of Surface Pipe Set and Cemented at 240.29' Feet Gas ENHR SIGW Dry Other (Core, WSW, Expl., Cathodic, etc) Multiple Stage Cementing Collar Used? Tyes Show depth set Feet Multiple Stage Cementing Collar Used? Tyes Show depth set Feet Multiple Stage Cementing Collar Used? Tyes Show depth set Feet Multiple Stage Cementing Collar Used? Tyes Show depth set Feet Multiple Stage Cementing Collar Used? Tyes Show depth set Feet Multiple Stage Cementing Collar Used? Tyes Show depth set Feet Multiple Stage Cementing Collar Used? Tyes Show depth set Feet Multiple Stage Cementing Collar Used? Tyes Show depth set Feet Multiple Stage Cementing Collar Used? Tyes Show depth set Feet Multiple Stage Cementing Collar Used? Tyes Show depth set Feet Multiple Stage Cementing Collar Used? Tyes Show depth set Feet Multiple Stage Cementing Collar Used? Tyes Show depth set Feet Multiple Stage Cementing Collar Used? Tyes Show depth set Feet Multiple Stage Cementing Collar Used? Tyes Show depth set Feet Multiple Stage Cementing Collar Used? Tyes Show depth set Feet Multiple Stage Cementing Collar Used? Tyes Show depth set Feet Multiple Stage Cementing Collar Used? Tyes Show depth set Feet Multiple Stage Cementing Collar Used? Tyes Show depth set Feet Multiple Stage Cementing Collar Used? Tyes Show depth set Feet Multiple Stage Cementing Collar Used? Tyes Show depth set Feet Multiple Stage Cementing Collar Used? Tyes Show depth set Feet Multiple Stage Cementing Collar Used? Tyes Show depth set Feet Multiple Stage Cementing Collar Used Stage Cementing Collar Used Stage Cementing Collar Used Stage Cementing Collar Used Stage Cementical Interpretation Completed of Stage Cementing Collar Used Stage Cementical Interpretation Completed Interpretation Confidential Interpretation Depth Stage Cementical Interpretation Cement Stage Cementical Interpretation Cement Stage Cementical Interpretation Cement Cementical Interpretation Cementical Interpretatio | Designate Type of Completion: | |
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| Multiple Stage Cementing Collar Used? \ Ves \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | | |
| Dry | Gas ENHR SIGW | |
| Workover/Re-entry: Old Well Info as follows: | | |
| Second S | | |
| Drilling Fluid Management Plan Drilling Fluid Volume 400 Dispose plan Drilling Fluid Volume 400 Dispose plan Drilling Fluid Volume 400 Dewatering method used Allow to dry and back fill Dewatering method used Allow to dry and back fill Dewatering method used Allow to dry and back fill Dewatering method used Allow to dry and back fill Dewatering method used Allow to dry and back fill Dewatering method used Allow to dry and back fill Dewatering method used Allow to dry and back fill Dewatering method used Allow to dry and back fill Dewatering method used Allow to dry and back fill Dewatering method used Allow to dry and back fill Dewatering method used Allow to dry and back fill Dewatering method used Allow to dry and back fill Dewatering method used Allow to dry and back fill Dewatering method used Allow to dry and back fill Dewatering method used Allow to dry and back fill Dewatering method used Allow | · | |
| Despening Re-perf. Conv. to Enhr/SWD Deepening Re-perf. Conv. to Enhr/SWD Plug Back Plug Back Total Depth Commingled Docket No. Dual Completion Docket No. Other (SWD or Enhr.?) Docket No. 2/08/06 12/15/06 12/16/06 Dud Date or ecompletion Date INSTRUCTIONS: An original and two copies of this form shall be filed with the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, Kansas 67202, within 120 days of the spud date, recompletion, workover or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. Information of side two of this form will be held confidential for a period of 12 months; if requested in willing and submitted with the form. ALL CEMENTING TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells. Submit CP-111 form with all temporarily abandoned wells. Wireline Log Received Wireline Log Received Geologist Report Received Wireline Log Received Wireline Log Received Geologist Report Received UIC Distribution | , | |
| INSTRUCTIONS: An original and two copies of this form shall be filed with the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, Kansas 67202, within 120 days of the spud date, recompletion, workover or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. Information of side two of this form will be held confidential for a period of 12 months if requested in writing and submitted with the form (see rule 82-3-107 for confidentiality in excess of 12 months). One copy of all wireline logs and geologist well report shall be attached with this form. ALL CEMENTING TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells. Submit CP-111 form with all temporarily abandoned wells. Ill requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements erein are complete and correct to the best of my knowledge. If penied, Yes Date: Wireline Log Received Geologist Report Received UIC Distribution PECEIVED | Deepening Re-perf. Conv. to Enhr./SWD Plug Back Plug Back Total Depth Commingled Docket No. Dual Completion Docket No. Other (SWD or Enhr.?) Docket No. 12/08/06 12/15/06 | Chloride content 5400 ppm Fluid volume 400 bbls Dewatering method used Allow to dry and back fill Location of fluid disposal if hauled offsite: |
| Kansas 67202, within 120 days of the spud date, recompletion, workover or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. Information of side two of this form will be held confidential for a period of 12 months if requested in writing and submitted with the form (see rule 82-3-107 for confidentiality in excess of 12 months). One copy of all wireline logs and geologist well report shall be attached with this form. ALL CEMENTING TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells. Submit CP-111 form with all temporarily abandoned wells. Il requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements erein are complete and correct to the best of my knowledge. Ignature: | | County: Docket No.: |
| KCC Office Use ONLY | Kansas 67202, within 120 days of the spud date, recompletion, workover information of side two of this form will be held confidential for a period of 107 for confidentiality in excess of 12 months). One copy of all wireline logical TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells. Il requirements of the statutes, rules and regulations promulgated to regulations. | ver or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. 12 months if requested in writing and submitted with the form (see rule 82-3-s and geologist well report shall be attached with this form. ALL CEMENTING s. Submit CP-111 form with all temporarily abandoned wells. |
| Letter of Confidentiality Received ubscribed and sworn to before me this Z day of January 1, 2007 Wireline Log Received TONNI L SODINE otary Public: January 2, 2007 Letter of Confidentiality Received Wireline Log Received Geologist Report Received UIC Distribution | erem are complete and correct to the best of my knowledge. | |
| ubscribed and sworn to before me this 2 day of January If Denied, Yes Date: | ignature: Strus Booling | KCC Office Use ONLY |
| Wireline Log Received Wireline Log Received Wireline Log Received Geologist Report Received UIC Distribution Distribution | itle: Production Superintendent Date: January 2, 2007 | Letter of Confidentiality Received |
| MOTARY PUBLIC - State of Karcs Wireline Log Received TONNI L BODINE Geologist Report Received Otary Public: Dollar My Aprt Exp 3/5/2009 UIC Distribution RECEIVED | ubscribed and sworn to before me this 2 day of <u>Uanuary</u> | If Denied, Yes Date: |
| otary Public: | MOTING SHOULD Chain of Course | Wireline Log Received |
| RECEIVED | | Geologist Report Received |
| ate Commission Expires: Murch 05, 2009 KANSAS CORPORATION COMM | otary Public: Bound Firm My Nint CAP 1 | UIC Distribution |
| | ate Commission Expires: Murch 05, 2009 | KANSAS CORPORATION COMMIS |
| | | JAN 0 4 2007 3 |

CONSERVATION DIVISION WICHITA, KS

Side Two

| Operator Name: Days | tar Petroleum, Inc | | | Lease | Name:_ | Vorl A | | _ Well #: #1 - | 28 |
|---|----------------------|--------------------------|---------------------------------------|------------------------------|------------|-----------------------------|---|------------------|------------------|
| Sec Twp17 | | | t 🗹 West | County | y: Eliswo | th | | | |
| NSTRUCTIONS: Sho ested, time tool open emperature, fluid reco Electric Wireline Logs | and closed, flowin | g and shu s if gas to | t-in pressures, surface test, | , whether si along with t | hut-in pre | ssure reached | static level, hydro | static pressu | |
| Orill Stem Tests Taken (Attach Additional S | | V Y | es No | | L | og Formati | on (Top), Depth a | and Datum | ✓ Sample |
| Samples Sent to Geol | ogical Survey | □ Y | es 🗹 No | | Nam | 9 | | Тор | Datum |
| Cores Taken Electric Log Run (Submit Copy) | | _ Y ✓ Y | = | | Pleas | e see attached | | i. | |
| ist All E. Logs Run: | | | | | | | | | |
| Dual Compensa Microresistivity L Dual Induction L | .og | og | | | | | | | |
| | | Pone | | RECORD | ☐ Ne | _ | No. ata | | |
| Purpose of String | Size Hole | Si | e Casing | Wei | ight | rmediate, produc Setting | Type of | # Sacks | Type and Percent |
| Surface | Drilled | | t (In O.D.) | Lbs. | / Ft. | Depth | Coment | Used | Additives |
| Surface | 12 1/2" | 8 5/8" | | 20# | | 241' | Common | 160 | 3%cc2%gel |
| | | | | | | | | | |
| | | | | | | | | | |
| | 7 | | ADDITIONAL | L CEMENTI | NG / SQU | EEZE RECORD |) | | |
| Purpose: Perforate Protect Casing Plug Back TD | Depth Top Bottom | Туре | of Cement | #Sacks | SUsed | | Type and F | ercent Additives | S |
| Plug Off Zone | | | | | | | | ···· | |
| | | | | | | | | | |
| Shots Per Foot | | | RD - Bridge Plu Each Interval Pe | | | | cture, Shot, Cement nount and Kind of Ma | | rd Depth |
| | | | | | | | | | |
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| · · · · · · · · · · · · · · · · · · · | | | | | | | | | |
| | | | | this to the Key | | | | | |
| TUBING RECORD | Size | Set At | | Packer A | At | Liner Run | | | I |
| | | | | | | [| Yes No | | |
| Date of First, Resumerd | Production, SWD or I | inhr. | Producing Me | | Flowing | Pumpi | ng 🔲 Gas Lif | t 🗌 Oth | er (Explain) |
| Estimated Production Per 24 Hours | Oil | Bbls. | Gas | Mcf | Wate | r B | bls. G | as-Oil Ratio | Gravity |
| Disposition of Gas | METHOD OF | COMPLETION | ON | | * | Production Inter | val | | |
| Vented Sold | Used on Lease | | Open Hole | | . 🔲 D | ually Comp. | Commingled | | RECEIVED |
| į <i>10.11.00, 0001</i> | | | Other (Spec | city) | | | | KANSAS | CORPORATION COM |

JAN 0 4 2007

KANSAS CORPORATION COMMISSION
Oil & Gas Conservation Division
Well Completion Form (Form ACO-1)
Well History – Description of Well & Lease

Daystar Petroleum, Inc. Worl A #1-28 SW SE NW Sec. 28-17-7 Ellsworth Cty.

Side Two – Continued

Formation (Top, Depth and Datum) Log/Sample

| Name | Top | Datum |
|------------|------|-------|
| Chase GP | 1124 | 595 |
| Winfield | 1214 | 505 |
| Shawnee | 2358 | -639 |
| Heebner | 2620 | -901 |
| Toronto | 2646 | -927 |
| Douglas | 2656 | -937 |
| Iatan (BL) | 2740 | -1021 |
| Lansing | 2772 | -1053 |
| Lans B | 2784 | -1065 |
| Drum | 2956 | -1237 |
| Stark | 3034 | -1315 |
| Odessa | 3109 | -1390 |
| Cgl SD | NP | NP |
| KD SH | 3184 | -1465 |
| MAQ | DNP | DNP |
| Viola | DNP | DNP |
| SP SH | DNP | DNP |
| ARB | DNP | DNP |
| TD | 3250 | -1531 |

RECEIVED KANSAS CORPORATION COMMISSION

JAN 0 4 2007

CONSERVATION DIVISION WICHITA, KS

SERVICE POINT: REMIT TO PO BOX 31

| RUSSELL, KANSAS 67665 | | Great Bend |
|--|--|--|
| SEC TWP RANGE | | JOB START JOB FINISH 70 . 30 PM |
| 2.1.2 | | COUNTY 11 STATE |
| LEASE (DOL) WELL# 1-28 LOCATION Genese | 2 dw, 121/15/2 | Elbhorth KS |
| OLD OR NEW (Circle one) | 0 | į. |
| CONTRACTOR PETCOMACK #2 - 197191 1991 | OWNER Day star Per | oleum |
| TYPE OF JOB Surface Sob | CIDATINI | A Commence |
| HOLE SIZE 124", T.D. 350 CASING SIZE 878 DEPTH 250 | CEMENT AMOUNT ORDERED 160 X | Common 3%(C) |
| CASING SIZE 878 DEPTH 250' TUBING SIZE DEPTH | ay Gel | |
| DRILL PIPE 42" DEPTH 250'. | | |
| TOOL DEPTH | A BOUR TENTON | |
| | COMMON | .@ |
| MEAS. LINE SHOE JOINT /5' | POZMIX. | |
| CEMENT LEFT IN CSG. \\\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | GEL ¡CHLORIDE | |
| DISPLACEMENT 14 1/1 BBLS of Free water | ASC | @ |
| EQUIPMENT WE INVESTIGATION | Series Series | @ |
| TO EQUITATE AT A STATE OF THE S | | _@ |
| PUMP TRUCK CEMENTER RICE H | 4 | _@ |
| # 120 HELPER BLAN LOS R | | _@ |
| BULK TRUCK | | |
| # 341 DRIVER DON D. | A Control of the Cont | @ |
| BULK TRUCK | 72 x 1/2 x 1 | @ |
| # DRIVER | HANDLING | _@ |
| the state of the security of the contract of the state of the security of the | MILEAGE | · Company |
| REMARKS: | திரு ஆண்டுகள் அணிப்பு பெறியுள்ளனர். இது ஆண்டுகள் | TOTAL |
| 1. De on bottom Booke Circulation | and the second s | ** |
| M. xed 160 sx Common 3% CC 2% ge | SERVI | CE |
| " Shut down adsplace, with 14 1/2 BBLS | DEPTH OF JOB 250' | Y ₁ 3* , |
| of Freshwater to Share | PUMP TRUCK CHARGE | |
| Const did Circulate | | @ |
| the state of the s | MILEAGE | @ |
| 13 | MANIFOLD Head Kent | _@ |
| the a sound of the entire to the first of the sound of th | William Control | |
| The form of the state of the st | problem and the course con the | _@ |
| *CHARGE TO: Day star " letioleum to communication | All the state of t | A MI MOTAT |
| STREET | Tribute to the second of the second | TOTAL |
| CITYSTATE | The first contract of the property of | 性重装 人名英格兰 |
| CITYSTATEZII | PLUG & FLUA | T EQUIPMENT |
| Part : prince (* 25m) | wooden plug | |
| to the property of the propert | The state of the s | _@ |
| e collins a second of the property of the second | | _@ |
| To Allied Cementing Co., Inc., and the desired the control of the | Marine & Marine | |
| You are hereby requested to rent cementing equipment | The second secon | |
| and furnish cementer and helper to assist owner or | Sindiffice and William | |
| contractor to do work as is listed. The above work was | na Madan (Balin Adalah Maria) ing Pangalangan Kabupaten di | TOTAL |
| done to satisfaction and supervision of owner agent or contractor. I have read & understand the "TERMS AND | Application of the state of the | Mary - The State of the Control of t |
| CONDITIONS" listed on the reverse side. | TAX | ر المراجع المر |
| The state of the s | TOTAL CHARGE | file |
| A state of the sta | NICONTAIN AND IN LIVE DE | TH DAID IN 30 DAVS |
| a prime and the Same and a | Antiglish to set 12 to 12 de likeper o | |
| V Comments of the second of th | reference of the relief weather | RECEIVE |

DEPRINTED NAME

ED. Cody Rayor A KANSAS CORPORATION COMMISSION

JAN 0 4 2007

LIED CEMENTING CO., INC. 26550 REMIT TO P.O. BOX 31 SERVICE POINT: RUSSELL, KANSAS 67665 CoseaT Dend KS JOB FINISH MY JOB START OCAM. STATE WELL# OLD OR NEW (Circle one) CONTRACTOR TYPE OF JOB HOLE SIZE CEMENT AMOUNT ORDERED CASING SIZE DEPTH TUBING SIZE DEPTH DRILL PIPE" DEPTH TOOL DEPTH PRES. MAX **MINIMUM** COMMON MEAS. LINE SHOE JOINT POZMIX. **CEMENT LEFT IN CSG GEL** PERFS. **CHLORIDE** DISPLACEMENT ASC @ EQUIPMENT. @ @ **PUMP TRUCK** CEMENTER **BULK TRUCK BULK TRUCK** en till te state HANDLING MILEAGE **SERVICE** DEPTH OF JOB 1/2 PUMP TRUCK CHARGE EXTRA FOOTAGE MILEAGE MANIFOLD. CHARGE TO: STREET CITY___ PLUG & FLOAT EQUIPMENT To Allied Cementing Co., Inc. And the Artificial Section of the Artifi 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 a commentation of the property of RECEIVED KANSAS CORPORATION COMMISSION grain makker sofficer stars JAN 0 4 2007 in the meanth of the parties of a late of CONSERVATION DIVISION

WICHITA, KS

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