KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

CRIGINAL

Form ACO-1 September 1999 Form Must Be Typed

CONSERVATION DIVISION WICHITA, KS

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

| Operator: License # | API No. 15 - 125-30597-0050 UV |
|--|---|
| Name: Endeavor Energy Resources, LP | County: Montgomery |
| Address: PO Box 40 | NWNESec20Twp34S. R17 |
| City/State/Zip: Delaware, OK 74027 | 660 feet from S / Ocircle one) Line of Section |
| Purchaser: Seminole Energy Services | 1980 feet from E/ W (circle one) Line of Section . |
| Operator Contact Person: Joe Driskill | Footages Calculated from Nearest Outside Section Corner: |
| Phone: (_918)467-3111 | (circle one) SE NW SW |
| Contractor: Name: Well Refined Drilling | Lease Name: Allen Well #: 20-1 |
| 33072 | Field Name: Coffeyville |
| Wellsite Geologist: NA | Producing Formation: Summit, Mulky, Iron Post |
| Designate Type of Completion: | Elevation: Ground: 725.1 Kelly Bushing: |
| New Well ✓ Re-Entry Workover | Total Depth: 977 Plug Back Total Depth: CIBP @ 650' |
| Oil SWD SIOW Temp. Abd. | Amount of Surface Pipe Set and Cemented at 21' 6" Feet |
| ✓ Gas ENHR SIGW | Multiple Stage Cementing Collar Used? |
| Dry Other (Core, WSW, Expl., Cathodic, etc) | If yes, show depth setFeet |
| If Workover/Re-entry: Old Well Info as follows: | If Alternate II completion, cement circulated from 21'6" 974 |
| Operator: Endeavor Energy Resources, LP | feet depth to surface w/ # 400 sx cmt. |
| Well Name: Allen 20-1 | feet depth to surface w/ # 100 sx cmt. |
| Original Comp. Date: 6-8-05 Original Total Depth: 972 | Drilling Fluid Management Plan (Data must be collected from the Reserve Pit) |
| Deepening Re-perf Conv. to Enhr./SWD | Chloride content ppm Fluid volume bbls |
| ✓ Plug Back 650' Plug Back Total Depth | Dewatering method used |
| Commingled Docket No. | |
| Dual Completion | Location of fluid disposal if hauled offsite: |
| Other (SWD or Enhr.?) Docket No | Operator Name: |
| , | Lease Name: License No.: |
| 6-7-04 6 - 8 - 0 7 8-8-04 6-8-07 Spud Date or Date Reached TD Completion Date or | Quarter Sec TwpS. R 🔲 East 🗌 West |
| Recompletion Date Recompletion Date | County: Docket No.: |
| | |
| Kansas 67202, within 120 days of the spud date, recompletion, workoven 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 logarickets MUST BE ATTACHED. Submit CP-4 form with all plugged wells. | th the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, 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. |
| 00 to 7 1100 | KCC Office Use ONLY |
| Signature: 3.31-08 | |
| Title: Operations Superintendent Date: 3-31-08 | Letter of Confidentiality Received |
| Subscribed and sworn to before me this 31 day of March | If Denied, Yes Date: |
| 2008. | Wireline Log Received |
| Notary Public State of NOWATA COUN | OKLAHOMA UIC Distribution KANSAS CORPORATION CONTINUES |
| Date Commission Expires: 6pri 18,2009 MY COMMISSION EXPIRES A COMMISSION EXPIRES A | APRIL 18, 2009 |

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| Operator Name: End | eavor Energy Reso | urces, LP | Lease | Name: | llen | | _ Well #: _20-1 | 1 |
|--|---|--|-----------------------------------|----------------|------------------|--|------------------|-------------------------------|
| | | ✓ East | | y: Montgo | | | • | |
| ested, time tool oper emperature, fluid red | n and closed, flowin covery, and flow rate | and base of formation g and shut-in pressur ss if gas to surface tes final geological well si | es, whether sl t, along with f | hut-in pre | ssure reached | static level, hydro | ostatic pressur | es, bottom hole |
| Orill Stem Tests Take | | ☐ Yes 📝 No | | ∑ L | og Format | ion (Top), Depth | and Datum | Sample |
| Samples Sent to Geo | · | ☐ Yes 🗸 No | | Nam Oswe | | | Top 385 | Datum 466 |
| ores Taken | orogram corresp | Yes No | | | ssippi Chat | | 932 | 939 |
| lectric Log Run (Submit Copy) | | ✓ Yes No | | | ssippi Cime | | 939 | TD |
| ist All E. Logs Run: | | | * | | | | | |
| Compensated | d Density Neu | tron Log | | | P | | | |
| *************************************** | | CASI Report all strings | NG RECORD set-conductor, s | ✓ Ne | | ction, etc. | 1 | |
| Purpose of String | Size Hole Drilled | Size Casing Set (In O.D.) | | ight ./-Ft. | Setting Depth | Type of Cement | # Sacks Used | Type and Percent Additives |
| Surface | 12.250 | 8.625 | 26# | | 21' 6" | Portland | 4 | |
| Production | 6.75 | 4.5 | 11.6 | | 972' | Class "A" | 110 | Diacel |
| | | • | | | | Portland | | |
| | | ADDITIO | NAL CEMENT | ING / SQL | JEEZE RECOR | D | | |
| Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone | Depth Top Bottom | Type of Cement | #Sack | s Used | · | Type and | Percent Additive | S |
| Shots Per Foot | | FION RECORD - Bridge Footage of Each Interva | | ÷ | | acture, Shot, Ceme Amount and Kind of M | | ord Depth |
| and the second s | 4.5" CIBP @ 65 | 0' | | | 500 gal 15% | HCL | | |
| 2 | 419-423 | A STATE OF THE STA | V . | | 2750# 20/40 |) | | |
| 2 | 454-458 | 1000 APR 100 A | 11 | | 540 bbls Gel | led Water | | |
| 1 | 486-487 | | , | | 1. | | | |
| TUBING RECORD 2. | Size 375 | Set At 520 | Päcker | At | Liner Run | Yes 🗸 N | 0 | |
| Date of First, Resume 8-22-07 | rd Production, SWD or | Enhr. Producing | Method | Flowin | g 🕢 Pump | oing Gas L | .ift Otl | her (Explain) |
| Estimated Production Per 24 Hours | Oil | Bbls. Gas | Mcf | Wat 90 | er | Bbls. | Gas-Oil Ratio | Gravity |
| Disposition of Gas | | COMPLETION | 1 | | Production Inte | _ | KANSA | RECEIVED S CORPORATION COMM |
| Vented ✓ Sold (If vented, S | Used on Lease ubmit ACO-18.) | (statement) | lole 📝 Per | rf. [] | Dually Comp. | Commingled | | APR 0 4 2008 |

CONSERVATION DIVISION WICHITA, KS

Well Refined Drilling Company, Inc. 4270 Gray Road - Thayer, KS 66776 Contractor License # 33072 - F. 620-432-6270/Jeff's Pocket, 820-423-0802/Truck: 620-763-2065/FAX

| Rig #: API # | : 15-12 | 5-30597-0000 | | | Rig#1 | S 20 | T 3 | | 17 | 7 |
|---|---|---|--|--|--|--|---|--|------------|-------------------------|
| | | leavor Energy Re | SOURCES I | D | - Rig#1 | Locatio | | NE | ********** | ┪ |
| Addre | ss: 1708 | 3 W 5th St | Sources I | | 15/100 | County | Mon | lgomery | | 7 |
| | | feyville, KS 6733 | 7 | | TLD | | | | | - |
| Vell # | # : 20-1 | Lease Name: | | | | Gas | Tests | | | ٦ |
| .ocatior | | oft. from (N / S) | Line | Walter Jan | Depth | Oz. | Orfice | flow - | MCF | 4 |
| • | 198 | 0 ft. from (E / W) | Line | | 377 | 5" | 3/8" | 7.9 | | - |
| pud Da | ate: | 8/7/200- | | | 324 | Gas | Check | Same | | 1 |
| | mpleted: | | 4 TD: 9 | 77 | 478 | 3" | 3/8" | 6.18 | 8 | 1 |
| Seolo | gist: | 0/0/200- | TIID. 9 | <u> </u> | 503 | 5" | 3/8" | 7.9 | | 1 |
| | Record | Surface | Produ | -41 | 708 | 1" | 3/8" | 3.50 | 6 | 1 |
| lole S | | 12 1/4" | Flour | | 928 | Gas | Check | Same | | 1 |
| | Size | 8 5/8" | | 6 3/4" | | | | | | 1 |
| Veigh | | 0 3/0 | | | | | | | | 1 |
| | Depth | 21'6" | | | - | | | | | 1 |
| | nt Type | Portland | | | | | | | | 1 |
| acks | 7.5 | 4 | | · | | | | | | 1 |
| | f Casing | | | | | | | | | 1 |
| | | | <u></u> | | | | | | | 1 |
| | | IM/aut D | | | | | | | | 1 |
| ia Tin | ne | INVOIR Darrama | | | | | | - | | |
| ig Tin | ne | Work Performed | 1 | | | | | | | 1 |
| ig Tin | ne | VVOIK Performed | 1 | | | | | | | 1 |
| ig Tin | ne | vvork Performed | 1 | | | | | | | |
| ig Tin | ne | vvork Performed | 1 | | | | | | | |
| ig Tin | ne | work Performed | 1 | NA/-11/1 | | | | | | |
| | | | | Weli L | | | | | | |
| Тор | Bottom | Formation | Тор | Bottom | Formation | Тор | Bottom | Formati | ion | |
| Top 0 | Bottom | Formation Overbudern | Top 311 | Bottom 312 | Formation shale | Top 513 | | | | |
| Top 0 | Bottom 1 | Formation Overbudern clay | Top 311 312 | Bottom 312 314 | Formation shale coal | | 515 | Croweburg blad | | |
| Top 0 1 3 | Bottom | Formation Overbudern clay shale | Top 311 312 314 | 312 314 358 | Formation shale coal shale | 513 | 515 516 | Croweburg blac | | |
| Top 0 1 3 42 | Bottom 1 3 42 51 | Formation Overbudern clay shale lime | Top 311 312 314 358 | 312 314 358 385 | Formation shale coal shale sand | 513 515 | 515 516 534 | Croweburg blac coal shale | | |
| Top 0 1 3 42 51 | Bottom 1 3 42 51 58 | Formation Overbudern clay shale lime shale | Top 311 312 314 358 358 | 312 314 358 385 385 | Formation shale coal shale sand oil show | 513 515 516 534 535 | 515 516 534 535 565 | Croweburg blace coal shale Fleming coal shale | | |
| Top 0 1 3 42 51 58 | Bottom 1 3 42 51 58 65 | Formation Overbudern clay shale lime shale sand | Top 311 312 314 358 358 385 | 312 314 358 385 385 417 | Formation shale coal shale sand oil show Oswego lime | 513 515 516 534 | 515 516 534 535 565 566 | Croweburg blace coal shale Fleming coal shale coal | | |
| Top 0 1 3 42 51 58 58 | Bottom 1 3 42 51 58 65 65 | F-ormation Overbudern clay shale lime shale sand oil odor | Top 311 312 314 358 358 385 417 | 312 314 358 385 385 417 421 | Formation shale coal shale sand oil show Oswego lime Summit black shale | 513 515 516 534 535 565 566 | 515 516 534 535 565 566 592 | Croweburg black coal shale Fleming coal shale coal shale | | |
| Top 0 1 3 42 51 58 58 65 | Bottom 1 3 42 51 58 65 65 | Formation Overbudern clay shale lime shale sand oii odor shale | Top 311 312 314 358 358 385 417 421 | 312 314 358 385 385 417 421 453 | Formation shale coal shale sand oil show Oswego lime Summit black shale | 513 515 516 534 535 565 566 592 | 515 516 534 535 565 566 592 600 | Croweburg black coal shale Fleming coal shale coal shale shale sand | | |
| Top 0 1 3 42 51 58 58 65 109 | Bottom 1 3 42 51 58 65 65 109 122 | Formation Overbudern clay shale lime shale sand oil odor shale lime | Top 311 312 314 358 358 385 417 421 425 | 312 314 358 385 385 417 421 453 | Formation shale coal shale sand oil show Oswego lime Summit black shale lime add water | 513 515 516 534 535 565 566 592 600 | 515 516 534 535 565 566 592 | Croweburg black coal shale Fleming coal shale coal shale shale sand | | |
| Top 0 1 3 42 51 58 65 109 122 | Bottom 1 3 42 51 58 65 65 109 122 126 | Formation Overbudern clay shale lime shale sand oil odor shale lime shale | Top 311 312 314 358 358 385 417 421 425 453 | 312 314 358 385 385 417 421 453 | Formation shale coal shale sand oil show Oswego lime Summit black shale lime add water Mulky black shale | 513 515 516 534 535 565 566 592 600 619 | 515 516 534 535 565 566 592 600 | Croweburg blad coal shale Fleming coal shale coal shale sand shale | | |
| Top 0 1 3 42 51 58 65 109 122 126 | Bottom 1 3 42 51 58 65 109 122 126 134 | Formation Overbudern clay shale lime shale sand oil odor shale lime shale | Top 311 312 314 358 358 385 417 421 425 453 458 | 312 314 358 385 385 417 421 453 458 466 | Formation shale coal shale sand oil show Oswego lime Summit black shale lime add water Mulky black shale lime | 513 515 516 534 535 565 566 592 600 619 620 | 515 516 534 535 565 566 592 600 619 620 679 | Croweburg black coal shale Fleming coal shale coal shale sand shale coal shale shale | | |
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| Top 0 1 3 42 51 58 65 109 122 126 134 145 | Bottom 1 3 42 51 58 65 109 122 126 134 145 156 | Formation Overbudern clay shale lime shale sand oil odor shale lime shale lime shale | Top 311 312 314 358 358 385 417 421 425 453 458 466 485 | 312 314 358 385 385 417 421 453 458 466 485 487 | Formation shale coal shale sand oil show Oswego lime Summit black shale lime add water Mulky black shale lime shale Bevier coal | 513 515 516 534 535 565 566 592 600 619 620 679 682 | 515 516 534 535 565 566 592 600 619 620 679 682 716 | Croweburg blace coal shale Fleming coal shale coal shale sand shale coal shale coal shale coal | | |
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| Top 0 1 3 42 51 58 65 109 122 126 134 145 156 272 275 | Bottom 1 3 42 51 58 65 109 122 126 134 145 156 272 275 289 | Formation Overbudern clay shale lime shale sand oil odor shale lime shale lime shale lime shale | Top 311 312 314 358 385 417 421 425 453 458 466 485 487 496 501 | 312 314 358 385 385 417 421 453 458 466 485 487 496 5 | Formation shale coal shale sand oil show Oswego lime Summit black shale lime add water Mulky black shale lime shale Bevier coal shale sand | 513 515 516 534 535 565 566 592 600 619 620 679 682 716 717 731 | 515 516 534 535 565 566 592 600 619 620 679 682 716 717 731 s | Croweburg black coal shale Fleming coal shale coal shale shale coal shale weir caol shale coal shale shale coal shale coal shale coal shale coal | ck shale | CEIVED |
| Top 0 1 3 42 51 58 65 109 122 126 134 145 156 272 | Bottom 1 3 42 51 58 65 109 122 126 134 145 156 272 275 289 308 | Formation Overbudern clay shale lime shale sand oil odor shale lime shale lime shale lime shale | Top 311 312 314 358 358 385 417 421 425 453 458 466 485 487 496 | 312 314 358 385 385 417 421 453 458 466 485 487 496 501 | Formation shale coal shale sand oil show Oswego lime Summit black shale lime add water Mulky black shale lime shale Bevier coal shale shale me | 513 515 516 534 535 565 566 592 600 619 620 679 682 716 717 | 515 516 534 535 565 566 592 600 619 620 679 682 716 717 731 | Croweburg black coal shale Fleming coal shale coal shale shale coal shale weir caol shale coal shale shale coal shale coal shale coal shale coal | ck shale | CEIVED ORATION COMMI |

| Operator. | Endeavor | Energy Resources LP | Lease Na | ime: | Allen | Well# | 20-1 | |
|-------------|----------|---------------------|------------|--|-------|---------------|--|--------------------|
| lop | Bottom | Formation | Тор | Bottom | | Тор | Bottom | page: Formation |
| 786 | 802 | shale | | | | 100 | Dolloill | romation |
| 802 | 803 | coal | | | | ₩ | | |
| 803 | 919 | shale | | | | # | - | · |
| 919 | 922 | coal | | | | - | + | |
| 922 | 932 | shale | | | | ╫ | - | |
| 932 | 939 | Mississippi chat | | | | | | |
| 939 | 977 | Mississippi lime | | <u> </u> | | ╫ | | |
| 977 | | Toatal Depth | | | | ╫ | - | |
| | | | | 1 | | ╫ | - | |
| | | | | 1 | | ╫ | + | |
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| Notes: | | |
|--------------------------|--------------------------------|--|
| 04LH-080804-R1-120-Allen | 20-1 Endeavor | |
| | | |
| | Keep Drilling - We're Willing! | |

RECEIVED KANSAS CORPORATION COMMISSION

APR 0 4 2008

CONSOLIDATED OIL WELL SERVIC , INC. 211 W. 14TH STREET, CHANUTE, KS 66720 620-431-9210 OR 800-67-8676

| JKET NUM | | 1670 |
|-----------|--------|--------|
| LOCATION_ | Burtle | Spille |
| FOREMAN_ | Steve | |

DATE

TREATMENT REPORT & FIELD TICKET CEMENT

| DATE | CUSTOMER# | WELL NAME & NI | IMRED | 050-5 | | | |
|---------------|-----------|----------------------|---------------|---------|-----------------|---------------------------------------|--------|
| 8-10-04 | 7/20 | | | SECTION | TOWNSHIP | RANGE | COUNTY |
| CUSTOMER | 2520 | Allen 20 |)~/ | 20 | 345 | 175 | |
| | Eaden | NOR | | | | | MG |
| MAILING ADDRE | SS MULA | 1) 012_ | | TRUCK # | DRIVER | TRUCK# | DRIVER |
| | | | | 289 | KiRK | · | DRIVER |
| CITY | | | | 237 | | | |
| | | STATE ZIP CODE | | 415 | CARL | · · · · · · · · · · · · · · · · · · · | |
| | | | | 7/3 | JEFF- | | |
| JOB TYPE 6 | 03541/25 | HOLE SIZE 6 3/1 | | 666.5 | | | |
| CASING DEPTH | ~ / | DRILL PIPE_ | | H 990 - | CASING SIZE & W | EIGHT Y/Z | 11.60 |
| SLURRY WEIGHT | 125 | | TUBING | | | OTHER | |
| DISPLACEMENT | · • | SLURRY VOL | _ WATER gal/s | sk | CEMENT LEFT in | |) |
| - | 12,5 | DISPLACEMENT PSI 700 | 2 MIX PSI | 10h | | BPM | , |
| REMARKS: | Kan | | | | | | |
| by, / | oo sks | Direcel mix | at 3.5 | | with w | eter, toll | owed |
| behin | | 7 | | opg wil | Lhulls. | Washer | Q us |
| | 1 /2 | rumped plug | - 5et | Shoe | | | |
| | 614 | culated Cemen | ut to su | uface | | | |
| | · | | | | | | |
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| ACCOUNT CODE | QUANITY or UNITS | DESCRIPTION of SERVICES or PRODUCT | UNIT PRICE | TOTAL |
|-----------------|------------------|---------------------------------------|--------------|--------|
| 5401 | | | Juli I RICE | TOTAL |
| 5406 | 45 | PUMP CHARGE Long String MILEAGE | | 210.00 |
| 5407 | Min. | Bulk Delivery | | 105.75 |
| | | 30 | | 225.00 |
| 1104 | 1005ks | Cement | | |
| 1105 | / | Hulls | | 890.00 |
| 1107 | 2 | FloSeel | | 13.60 |
| 710 | 20 | Gilsonite | | 80.00 |
| 1111 | 200 H | Salt | | 407.00 |
| 11111 | 50 d | Metso | | 52.00 |
| 1//8 | 4 | Gel | | 70.00 |
| 1123 | 4,200 gal. | A. C. A. A. BECEN | ED | 49,60 |
| 1128 | 60 E | KANSAS CONFORMA | M COMMISSIOM | 48,30 |
| 3/23 | b0# | Diacel Fl APR 04 | 2008 | 252.00 |
| 4404 | / | 44 P.11 . DI | | 570,00 |
| | | 7/2 /1200EY //U9 CONSERVATION WICHITA | DIVISION | 35.00 |
| 5501C | 3 kc. | Transport | | |
| | | | | 252,00 |
| | | 5,3% | 041.50.5 | 130.78 |
| | | 0,010 | SALES TAX , | 72-01 |
| AUTHORIZTION | | | TOTAL / | |