APR 1 8 2006

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

ORIGINA Form Must Be Typed

CONSERVATION DIVISION WICHITA, KS

Operator: License # 33344

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

API No. 15 - 133-26098-00-00

| Name: Quest Cherokee, LLC | County: Neosho |
|--|---|
| Address: 211 W. 14th Street | <u> </u> |
| City/State/Zip: Chanute, KS 66720 | 810 feet from S (N)(circle one) Line of Section |
| Purchaser:_Bluestem Pipeline, LLC | 1980 feet from E /(W)(circle one) Line of Section |
| Operator Contact Person: Gary Laswell | Footages Calculated from Nearest Outside Section Corner: |
| Phone: (<u>620</u>) <u>431-9500</u> | (circle one) NE SE (NW) SW |
| Contractor: Name: Well Refined Drilling Company | Lease Name: Hughes Revocable Trust Well #: 14-2 |
| License: 33072 | Field Name: Cherokee Basin CBM |
| Wellsite Geologist: n/a | Producing Formation: Summit/Mulky/Riverton/Rowe/Neutral/Fleming/Crowberg/Bevier |
| Designate Type of Completion: | Elevation: Ground: 968 Kelly Bushing: n/a |
| New Well Re-Entry Workover | Total Depth: 1025 Plug Back Total Depth: 1022 |
| Oil SWD SIOW Temp. Abd. | Amount of Surface Pipe Set and Cemented at 21.7 Feet |
| Gas ENHR SIGW | Multiple Stage Cementing Collar Used? Yes ✓ No |
| 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 1022 |
| Operator: | feet depth to Surface w/ 130 sx cmt. |
| Well Name: | AUI WAM 8-24-06 |
| Original Comp. Date: Original Total Depth: | Drilling Fluid Management Plan (Data must be collected from the Reserve Pit) |
| Deepening Re-perf Conv. to Enhr./SWD | |
| Plug Back Plug Back Total Depth | Chloride contentppm Fluid volumebbls |
| Commingled Docket No. | Dewatering method used |
| Dual Completion Docket No | Location of fluid disposal if hauled offsite: |
| Other (SWD or Enhr.?) Docket No | Operator Name: |
| | Lease Name: License No.: |
| 7/08/04 7/09/04 7/21/04 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, workove Information of side two of this form will be held confidential for a period of 1 107 for confidentiality in excess of 12 months). One copy of all wireline logs TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells. | |
| All requirements of the statutes, rules and regulations promulgated to regula herein are complete and correct to the best of my knowledge. | ate the oil and gas industry have been fully complied with and the statements |
| Signature: / Casuall | KCC Office Use ONLY |
| Title: Head of Operations Date: 4/17/06 | N |
| 11-44 1 1 | Letter of Confidentiality Received |
| Subscribed and sworn to before me this Literal day of | If Denied, Yes Date: Wireline Log Received |
| 20 0(0 | Geologist Report Received |
| Notary Public: Semuel K. (Innann | UIC Distribution |
| Date Commission Expires: Quely 30, 2009 | JENNIFER RAMMANN |
| | Notary Public - State of Kansas |
| му | Appt. Expires Q 1014 30,2003 |

| Operator Name: Qu | est Cherokee, LL | С | | Lease | e Name:_ | Hughes Revo | ocable Trust | Well #:14-2 | 2 | |
|---|---|---------------------------|-------------------------------------|------------------------|------------------|------------------------------|----------------------|-------------------------------|--|---|
| Sec. 14 Twp. 3 | | | : West | | y: Neos | | | | | |
| INSTRUCTIONS: S tested, time tool ope temperature, fluid re- Electric Wireline Log | n and closed, flowing covery, and flow rate | g and shut s if gas to | -in pressures, surface test, a | whether s long with | hut-in pre | essure reached | static level, hydr | rostatic pressure | es, bottor | m hole |
| Drill Stem Tests Take | | Y | es 📝 No | | ✓ L | og Format | ion (Top), Depth | and Datum | | Sample |
| Samples Sent to Ge | es 🗹 No | | Name See attached | | | Тор | | Datum | | |
| Cores Taken | | Y | es 🗸 No | | | | | | | |
| Electric Log Run (Submit Copy) | | ✓ Yo | es 🗌 No | | | | KANSAS | RECEIVES CORPORATION (| _ | ON |
| List All E. Logs Run: | | | | | | | | APR 1 8 20 | 006 | |
| Comp. Density Dual Induction Gamma Ray/N | Log | | | | | | C | ONSERVATION DI WICHITA, KS | | |
| | | Repo | | RECORD | | ew Used ermediate, produc | ction, etc. | | | |
| Purpose of String | Size Hole Drilled | | re Casing t (In O.D.) | | eight . / Ft. | Setting Depth | Type of Cement | # Sacks Used | | and Percent dditives |
| Surface | 12-1/4" | 8-5/8" | | 20# | | 21.7' | "A" | 4 | The state of the s | # · · · · · · · · · · · · · · · · · · · |
| Production | 6-3/4" | 4-1/2" | | 10.5# | | 1022' | "A" | 130 | | |
| | | | ADDITIONAL | . CEMENT | ING / SQI | JEEZE RECOR | D | | Translation of the Control of the Co | |
| Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone | Depth Top Bottom | Туре | of Cement | #Sack | s Used | | Type and | Percent Additives | | |
| Shots Per Foot | | | RD - Bridge Plug | | . | | acture, Shot, Ceme | | d | |
| 4 | 532-536/544.5-548/ | | Each Interval Per 57-660/694-696 | | /967-970 | | lmount and Kind of N | | | Depth 532-536/544.5-548 |
| | | | | | | | | | | |
| | | | | | | | | | | |
| TUBING RECORD 2- | Size 3/8" | Set At 724.95' | 1 | Packer . n/a | At | Liner Run | Yes ✓ N | 0 | | |
| Date of First, Resumer 9/04/04 | rd Production, SWD or E | Enhr. | Producing Met | hod | Flowin | g 📝 Pump | ing Gas L | _ift Othe | ər (Explain) |) |
| Estimated Production Per 24 Hours | oii n/a | Bbls. | Gas 49 mcf | Mcf | Wat | | 3bls. | Gas-Oil Ratio | | Gravity |
| Disposition of Gas | METHOD OF C | COMPLETIC | | | | Production Inte | rval | | | |
| Vented ✓ Sold (If vented, St | Used on Lease ubmit ACO-18.) | | Open Hole Other (Spec | ✓ Per | f. [| Dually Comp. | Commingled | | | |

CONSOLIDATED OIL WELL SERVICES, 211 W. 14TH STREET, CHANUTE, KS 66720 620-431-9210 OR 800-467-8676

JTHORIZTION

| TOET NUMBER | | 5 | , T | 4 |
|-----------------|----|-----|-----|-----|
| LOCATION Chanut | 0 | | | - 1 |
| FOREMAN Todd A. | 14 | rd) | 1/0 | |

TREATMENT REPORT & FIELD TICKET CEMENT

| DATE | CUSTOMER# | WELL | NAME & NUM | IBER - | SECTION | TOWNSHIP | RANGE | COUNTY |
|----------------------|---------------|--------------------|-------------|---------------|-----------|-----------------|----------------------|----------|
| 7-21-04 | 6628 | Hughes Trust #14-2 | | | 14 | 305 | 18€ | NO |
| CUSTOMER | | | | 1 | | 1 | 105 | L |
| Quest () | ierokee 11 | \mathcal{C} | | · | TRUCK # | DRIVER | TRUCK# | DRIVER |
| MAILING ADDRE | SS | | | 7 : 1 | 255 | / | | |
| P.O. BOXI | 100 | | | | 206 | John Wes | | |
| CITY | | STATE | ZIP CODE | - | | | | |
| Benedict | | 1 | 1/2011 | 1, 1 | -310 | Joe | | |
| | | Kansas | 66714 | _ | 296 | - The ST TI | 27 | |
| JOB TYPE 10. | 1. 1 | HOLE SIZE | 63/4 | _ HOLE DEPTH_ | 10241 | CASING SIZE & W | EIGHT_ <u>4/2-</u> , | 10.50 |
| CASING DEPTH_ | 1022"5 | DRILL PIPE | | _TUBING | | | OTHER | |
| 3LURRY WEIGH | т <u>/3.8</u> | SLURRY VOL | | WATER gal/sk | | CEMENT LEFT in | CASING Ø | |
| DISPLACEMENT | | DISPLACEMENT | | MIX PSI | | RATE | | 1 |
| REMARKS: Cin | culate wi | fresh He | o. Hael | ahead: tru | 4 8 Ell 1 | ve w/15ggl | sodum s | Micato |
| Cement u | ntil due ver | lurn: flush | Dumn. | ouma wh | a mil Kri | water: 5 | of Start 3 | thee |
| Jash 8 Jain | ts of casing | Circulate | I art to | Surface. | 1 19 1.50 | · | <u> </u> | W/Oliver |
| | ر | , | | | | | | |
| | | | | | | RECE | IVED | 4 |
| | | | | į | | KANSAS CORPORA | FION COMMISSION | |
| - | | | | - 5 | | ADD 1 | ุร 2006 | |
| , | - | | | | | APR 1 | <u>ለ ፈባባሀ</u> | |
| Dure 5# ml | Soute: 14# | 1/4-500/ | | * | | CONSERVATION | ON DIVISION | |
| July 2 9113 | CONTE : 19 T | 10-3EUC) | | | | WICHIT | | |
| | | | | | | | | |

| ACCOUNT CODE | QUANITY or UNITS | DESCRIPTION of SERVICES or PRODUCT | UNIT PRICE | TOTAL |
|-----------------|----------------------------|------------------------------------|-------------|---------------|
| 5401 | 1-well | PUMP CHARGE Lement pump | | 71500 |
| 5407 | 19 mi | MILEAGE MINIMUM | | 710°S 225° |
| 1110 | 13.5K | gilsomte | | 2645 |
| 1107 | 1/25K | flo-seal | ·. | 6000 |
| 1118 | 1 SK | Premium gel (ahead) | | 12.4 |
| IZISA | 1 991 | Kd | | 2310 |
| IIIB | 15 gal | Sodium silicate | | 1575 |
| 1123 | 5886 gal | citywater (140 bbl) | | 6762 |
| 550ac () | 15 pal 588 6 qal 3hr | 80 Vac () | | 23420 |
| 1126 | 1234 | OWC Cement (130 sx total) | | 1457. |
| 55016 | Bhr | Transport (100 St Total) | | |
| | | - Compy Of C | | 252 € |
| | | 9 | | |
| | | | | |
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| | | | | |
| | • | | | |
| | | | | , |
| | | | SALES TAX | 127.2 |
| | | | ESTIMATED | 202 91 |

Well Refined Drilling Company, Inc.

4270 Gray Road - Thayer, KS 66776

Contractor License # 33072 - FEIN #

620-763-2619/Home; 620-432-6270/Jeff's Pocket; 620-423-0802/Truck; 620-763-2065/FAX

| Rig #: | 1 | | | oraterial | NERA | S 14 | T | 30S R 18E | | |
|--|--|--|--|---|---|--|---|--|------------|--|
| | | | | | | | NE,NW | | | |
| Operator: Quest Cherokee, LLC | | | | | A RIGHT | County: | | Neosho,KS | | |
| Address | : PO B | ox 100 | | | MIDI | Gas Tests | | | | |
| | Bene | dict, KS 66714 | ····· | | | | | | | |
| Well #: | | Lease Name:Hu | ghes Re | v. Trust | Depth | Oz. | flow - MCF | | | |
| Location: | | ft. from (N / S) | Line | | 445 | | No Flow | | | |
| | 1980 | ft. from (E / W) | Line | Mary Control | 485 | | No Flow | | | |
| Spud Date |): | 7/8/2004 | | | 537 | 20" | 1/8" | 2.36 | | |
| Date Com | pleted: | 7/9/2004 | TD: | 1025 | 550 | 9" | 3/4" | 42.5 | | |
| Geologi | st: | | | | 725 | 5" | 3/4" | 31.6 | | |
| Casing F | Record | Surface | Produc | tion | 785 | 4" | 3/4" | 28.3 | | |
| Hole Siz | ze | 12 1/4" | | 6 3/4" | 925 | 5" | 3/4" | 31.6 | | |
| Casing : | Size | 8 5/8" | 15-10-10-10-10-10-10-10-10-10-10-10-10-10- | | 969 | 11" | 1" | 85.9 | | |
| Weight | | | | | 985 | 8" | 1" | 73.1 | | |
| Setting | | 21' 7" | | | 1025 | Gas | Check S | ame | | |
| Cement | Туре | Portland | | | | | | | | |
| Sacks | | 4 | | | | | | RECEI | VED | |
| Feet of | Casing | 21' 7" | | | | | | KANSAS CORPORAT | ON COMMISS | |
| | | rages and the state of the stat | a v semonos (A) i samanas (A) sport e entre (A) (A) si como | eri, and givening the house | | | | | | |
| F | Rig Time Work Performed | | | | | | | APR 1 8 | ! ግብሰሶ | |
| KIG LIM | IU | AAOIN I CHOIIIIOC | · | | | | | 71110 | ZUUD | |
| RIG I IM | ie | AAOIK I OHOHHOO | | | | | | | | |
| Rig I Im | IU | AAOIK I CHOIIIICC | | | | | | CONSERVATIO | i Division | |
| KIG IIM | | yyor renormed | | | | | | | i Division | |
| KIG IIM | | WORLT CHOIMEC | | | | | | CONSERVATIO | i Divisiow | |
| | | | | Well L | | | | CONSERVATION WICHITA | i Division | |
| Тор | Bottom | | Top | Bottom | Formation | Top | Bottom | CONSERVATION WICHITA | i Division | |
| Top 0 | Bottom 2 | Formation Overburden | Top | Bottom 174 | Formation lime | 432 | 462 | CONSERVATION WICHITA Formation Pink lime | i Division | |
| Top 0 2 | Bottom 2 | Formation Overburden clay | Top 171 174 | Bottom 174 193 | Formation lime shale | 432 462 | 462 469 | CONSERVATION WICHITA Formation Pink lime blk. Shale | i Division | |
| Top 0 2 | Bottom 2 7 23 | Formation Overburden clay shale | Top 171 174 193 | Bottom 174 193 196 | Formation lime shale lime | 432 462 469 | 462 469 470 | CONSERVATION WICHTTA Formation Pink lime blk. Shale Lexington coal | i Division | |
| Top 0 2 7 23 | Bottom 2 7 23 28 | Formation Overburden clay shale lime | Top 171 174 193 196 | Bottom 174 193 196 218 | Formation lime shale lime shale | 432 462 469 470 | 462 469 470 505 | Formation Pink lime blk. Shale Lexington coal shale | i Division | |
| Top 0 2 7 23 28 | Bottom 2 7 23 28 29 | Formation Overburden clay shale lime shale | Top 171 174 193 196 218 | Bottom 174 193 196 218 220 | Formation lime shale lime shale lime lime | 432 462 469 470 505 | 462 469 470 505 530 | Formation Pink lime blk. Shale Lexington coal shale Oswego lime | i Division | |
| Top 0 2 7 23 28 29 | Bottom 2 7 23 28 29 54 | Formation Overburden clay shale lime shale lime | Top 171 174 193 196 218 220 | Bottom 174 193 196 218 220 282 | Formation lime shale lime shale lime shale | 432 462 469 470 505 530 | 462 469 470 505 530 537 | Formation Pink lime blk. Shale Lexington coal shale Oswego lime Sumitt blk. Shale | i Division | |
| Top 0 2 7 23 28 29 54 | Bottom 2 7 23 28 29 54 | Formation Overburden clay shale lime shale lime shale | Top 171 174 193 196 218 220 279 | Bottom 174 193 196 218 220 282 | Formation lime shale lime shale lime shale water | 432 462 469 470 505 530 537 | 462 469 470 505 530 537 543 | Formation Pink lime blk. Shale Lexington coal shale Oswego lime Sumitt blk. Shale | i Division | |
| Top 0 2 7 23 28 29 54 | Bottom 2 7 23 28 29 54 55 59 | Formation Overburden Clay shale lime shale lime shale | Top 171 174 193 196 218 220 279 282 | Bottom 174 193 196 218 220 282 293 | Formation lime shale lime shale lime shale water lime | 432 462 469 470 505 530 537 543 | 462 469 470 505 530 537 543 548 | Formation Pink lime blk. Shale Lexington coal shale Oswego lime Sumitt blk. Shale lime Mulky blk. Shale | i Division | |
| Top 0 2 7 23 28 29 54 55 59 | Bottom 2 7 23 28 29 54 55 59 80 | Formation Overburden clay shale lime shale lime shale lime shale | Top 171 174 193 196 218 220 279 282 293 | Bottom 174 193 196 218 220 282 293 309 | Formation lime shale lime shale lime shale lime shale lime shale water lime shale | 432 462 469 470 505 530 537 543 548 | 462 469 470 505 530 537 543 548 552 | Formation Pink lime blk. Shale Lexington coal shale Oswego lime Sumitt blk. Shale lime Mulky blk. Shale | i Division | |
| Top 0 2 7 23 28 29 54 55 59 80 | Bottom 2 7 23 28 29 54 55 59 80 81 | Formation Overburden clay shale lime shale lime shale lime shale lime shale coal | Top 171 174 193 196 218 220 279 282 293 309 | Bottom 174 193 196 218 220 282 293 309 320 | Formation lime shale lime shale lime shale lime shale shale water lime shale lime | 432 462 469 470 505 530 537 543 548 552 | 462 469 470 505 530 537 543 548 552 565 | Formation Formation Pink lime blk. Shale Lexington coal shale Oswego lime Sumitt blk. Shale lime Mulky blk. Shale lime sand | i Division | |
| Top 0 2 7 23 28 29 54 55 59 80 81 | Bottom 2 7 23 28 29 54 55 59 80 81 95 | Formation Overburden clay shale lime shale lime shale lime shale coal | Top 171 174 193 196 218 220 279 282 293 309 320 | Bottom 174 193 196 218 220 282 293 309 320 324 | Formation lime shale lime shale lime shale lime shale lime shale lime shale shale shale lime shale | 432 462 469 470 505 530 537 543 548 552 565 | 462 469 470 505 530 537 543 548 552 565 624 | Formation Pink lime blk. Shale Lexington coal shale Oswego lime Sumitt blk. Shale lime Mulky blk. Shale lime sand shale | i Division | |
| Top 0 2 7 23 28 29 54 55 59 80 81 95 | Bottom 2 7 23 28 29 54 55 59 80 81 95 | Formation Overburden clay shale lime shale lime shale lime shale lime shale shale shale shale | Top 171 174 193 196 218 220 279 282 293 309 320 324 | Bottom 174 193 196 218 220 282 293 309 320 324 335 | Formation lime shale lime shale lime shale lime shale water lime shale lime shale lime | 432 462 469 470 505 530 537 543 548 552 565 624 | 462 469 470 505 530 537 543 548 552 565 624 627 | Formation Pink lime blk. Shale Lexington coal shale Oswego lime Sumitt blk. Shale lime Mulky blk. Shale lime sand shale shale | i Division | |
| Top 0 2 7 23 28 29 54 55 59 80 81 95 | Bottom 2 7 23 28 29 54 55 59 80 81 95 99 100 | Formation Overburden clay shale lime shale lime shale lime shale lime shale coal sand | Top 171 174 193 196 218 220 279 282 293 309 320 324 325 | Bottom 174 193 196 218 220 282 293 309 320 324 335 | Formation lime shale lime shale lime shale water lime shale lime shale lime added water | 432 462 469 470 505 530 537 543 548 552 565 624 627 | 462 469 470 505 530 537 543 548 552 565 624 627 629 | Formation Pink lime blk. Shale Lexington coal shale Oswego lime Sumitt blk. Shale lime Mulky blk. Shale lime sand shale shale shale | i Division | |
| Top 0 2 7 23 28 29 54 55 59 80 81 95 99 100 | Bottom 2 7 23 28 29 54 55 59 80 81 95 99 100 105 | Formation Overburden clay shale lime shale lime shale lime shale coal sand shale coal sand | Top 171 174 193 196 218 220 279 282 293 309 324 325 335 | Bottom 174 193 196 218 220 282 293 309 320 324 335 | Formation lime shale | 432 462 469 470 505 530 537 543 548 552 565 624 627 629 | 462 469 470 505 530 537 543 548 552 565 624 627 629 634 | Formation Pink lime blk. Shale Lexington coal shale Oswego lime Sumitt blk. Shale lime Mulky blk. Shale lime sand shale shale lime shale lime shale | i Division | |
| Top 0 2 7 23 28 29 54 55 59 80 81 95 99 100 105 | Bottom 2 7 23 28 29 54 55 59 80 81 95 100 105 122 | Formation Overburden clay shale lime shale lime shale lime shale coal sand shale coal sand shale coal sand | Top 171 174 193 196 218 220 279 282 293 309 320 324 325 335 | Bottom 174 193 196 218 220 282 293 309 320 324 335 367 376 | Formation lime shale lime shale lime shale lime shale water lime shale lime shale lime shale lime shale | 432 462 469 470 505 537 543 548 552 565 624 627 629 634 | 462 469 470 505 530 537 543 548 552 565 624 627 629 634 635 | Formation Pink lime blk. Shale Lexington coal shale Oswego lime Sumitt blk. Shale lime Mulky blk. Shale lime sand shale shale lime shale shale lime shale coal | i Division | |
| Top 0 2 7 23 28 29 54 55 59 80 81 95 99 100 | Bottom 2 7 23 28 29 54 55 59 80 81 95 99 100 105 122 143 | Formation Overburden clay shale lime shale lime shale lime shale coal sand shale coal sand shale coal sand shale sand shale | Top 171 174 193 196 218 220 279 282 293 309 324 325 335 | Bottom 174 193 196 218 220 282 293 309 320 324 335 367 376 428 | Formation lime shale | 432 462 469 470 505 530 537 543 548 552 565 624 627 629 | 462 469 470 505 530 537 543 548 552 565 624 627 629 634 635 | Formation Pink lime blk. Shale Lexington coal shale Oswego lime Sumitt blk. Shale lime Mulky blk. Shale lime sand shale shale lime shale lime shale shale coal | i Division | |

| perator. | | erokee, LLC | Lease Na | | Hughes Rev. Trust | Well# | 14-2 | page 2 | |
|--|---------------------------------|------------------|---|---------------------------|-------------------|---------------|--------|-----------------------|-----------|
| Тор | Bottom | Formation | Тор | Bottom | Formation | Тор | Bottom | Formation | |
| 657 | 658 | coal | | | | | | | |
| 658 | 687 | shale | | | | | | | |
| 687 | 688 | coal | | | | | | | |
| 688 | 708 | shale | | | | | | | |
| 708 | 709 | coal | CONTRACTOR OF THE PARTY OF THE | | | | | | |
| 709 | 732 | shale | | | | 1 | | | |
| 732 | 739 | laminated sand | | | | <u> </u> | | | |
| 739 | 774 | shale | | | | | | | |
| 774 | 778 | Weir blk. Shale | | | | | | | |
| 778 | 779 | coal | | | | | | | |
| 779 | 808 | shale | | | | | | RECEIVE | ΞD |
| 808 | | sand | | | | | | KANSAS CORPORATION | I COMMISS |
| 813 | 825 | shale | | | | | | | 000 |
| 825 | 826 | coal | | | | | | APR 182 | .006 |
| 826 | 884 | shale | | | | | | | |
| 884 | 903 | laminated sand | | | | Danis Control | | CONSERVATION WIGHITA, | HVISION |
| 903 | 915 | shale | | | | | | 7770311171, | 0 |
| 915 | | coal | | İ | | | | av. | |
| 917 | | shale | | | | | | | |
| 955 | | laminated sand | | | | | | | |
| 966 | | Riverton coal | | | | | | | |
| 968 | 970 | shale | | | | | | | |
| 970 | | Mississippi chat | | | | | | | |
| 974 | | Mississippi lime | | | | | | | |
| 1025 | | Total Depth | 1 | | | | | | |
| | | | | | | | | | |
| | | | 1 | | | | | | |
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| Charles and the Control of the Contr | 1 | | 1 | | | | | | |
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| 04LG-070904-R-103-Hughes Rev Trust 14-2-Quest |
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| |
| Keep Drilling - We're Willing! |