# ORIGINAL

### Kansas Corporațion Commission Oil & Gas Conservation Division

## WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

Form ACO-1
September 1999
Form Must Be Typed

AMENDED

| Operator: License #  | API No. 15 - 099-24322-0000  |
|--|--|
| Name: Endeavor Energy Resources, LP  | County: Labette  |
| Address: PO Box 40   | SWSESec26Twp33SR17/ East West  |
| City/State/Zip: Delaware, OK 74027   | 330 feet from S / N (circle one) Line of Section   |
| Purchaser: Seminole Energy Services  | 2310 feet from \( \begin{align*} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \   |
| Operator Contact Person: Joe Driskill  | Footages Calculated from Nearest Outside Section Corner:   |
| Phone: ( 918) _ 467-3111   |  |
| Contractor: Name: Well Refined Drilling  | (circle one) NE (SE) NW SW  Lease Name: Harshaw Trust Well #: 26-3   |
| License: 33072   | Field Name: Cherokee Basin Coal Area   |
| Wellsite Geologist: NA   | Riverton Coal  |
|  | Elevation: Ground: 772.7 Kelly Bushing:  |
| Designate Type of Completion:  New Well Re-Entry Workover  | Total Depth: 955 Plug Back Total Depth: 951  |
| -  |  |
| Oil SWD SIOW Temp. Abd.  | Amount of Surface Pipe Set and Cemented at 20' 1" 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 951   |
| Operator: NA   | feet depth to surface w/ 110 sx cmt  |
| Well Name:   | Drilling Fluid Management Plan   |
| Original Comp. Date: Original Total Depth:   | (Data must be collected from the Reserve Pit)  |
| Deepening Re-perf Conv. to Enhr./SWD   | Chloride content ppm Fluid volume bbls   |
| Plug Back Plug Back Total Depth  | Dewatering method used   |
| Commingled Docket No.  | Location of fluid disposal if hauled offsite:  |
| Dual Completion Docket No  | Operator Name  |
| Other (SWD or Enhr.?) Docket No.   | Operator Name:   |
| 4-8-08 4-9-08 5-22-08  | Lease Name: License No.:   |
| Spud Date or Date Reached TD Completion Date or Recompletion Date  | Quarter Sec TwpS. R 🗌 East 🗌 West  |
| necompletion Date  | County: Docket No.:  |
| Kansas 67202, within 120 days of the spud date, recompletion, workov 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 logs TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells | th the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, wer 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.   |
| Signature: De Dudel  | KCC Office Use ONLY  |
| Operations Superintendent 11-11-08   | / <i>K</i> /   |
|  | Letter of Confidentiality Received   |
| Subscribed and sworn to before me thisday ofday of   |  |
| 20 08 NOTARY STEPH   | Wireline Log Received  ANIE Later Received RECEIVED  |
| Notary Public: Ataly alex Mycon NOWAT  | LAKEY CORPORATION OF THE PROPERTY OF THE PROPE |
| Date Commission Expires On 18200 COMMISSION E  | STATE OF OKLAHOMA UIC Distribution RANSAS CORPORATION COMMISSION INC. ACCOUNTY INC. AC |
| COMM   | NOV 1 4 2008  HISSION # 0 5 06 37/5  CONSERVATION DIVISION   |
|  | CONSERVATION DIVISION WICHITA, KS  |

#### Side Two

| Operator Name: End  | deavor Energy Res                           | ources, LP                 |                                       | •Lea                                  | se Name:            | Harshaw Trust                 |  | Well #: <u>26-3</u>                     | 1                                       |                          |
|---|---|----------------------------|---------------------------------------|---------------------------------------|---------------------|-------------------------------|--|---|---|--------------------------|
| Sec26 Twp3  | S. R. 17                                    | _                          |                                       |                                       |                     | te ·                          |  | *************************************** |   |                          |
| NSTRUCTIONS: S<br>ested, time tool ope<br>emperature, fluid re<br>Electric Wireline Log | n and closed, flowing covery, and flow rate | ng and shu<br>es if gas to | t-in pressures,<br>surface test, a    | whether<br>along with                 | shut-in pr          | essure reached                | d static level, hydr                         | ostatic pressure                        | es, botto                               | om hole                  |
| Orill Stem Tests Take   |   | Y                          | es 🗸 No                               | · · · · · · · · · · · · · · · · · · · | Įι                  | .og Forma                     | tion (Top), Depth                            | and Datum                               |   | Sample                   |
| Samples Sent to Ge  | ological Survey                             | □ Y                        | es 🗸 No                               |                                       | Nam<br>Osw          |                               |  | Top<br>341                              |   | Datum<br>432             |
| Cores Taken   |   | \ □Y                       | es 🗸 No                               |                                       | Rive                | •                             |  | 880                                     |   | 107                      |
| lectric Log Run (Submit Copy)   |   | VVY                        | es No                                 |                                       |                     | issippi                       |  | 892                                     |   | -119                     |
| ist All E. Logs Run:  |   |                            |                                       |                                       |                     |                               |  |   |   |                          |
| Compensated<br>Dual Induction<br>Gamma Ray N  | Log   | n Log                      | OARINO                                | DE000                                 |                     |                               |  |   |   |                          |
|   |   | Repo                       | CASING<br>rt all strings set-         |                                       |                     | ew 🔃 Used<br>ermediate, produ | iction, etc.                                 |   |   |                          |
| Purpose of String   | Size Hole<br>Drilled                        |                            | e Casing<br>t (In O.D.)               |                                       | Veight<br>os. / Ft. | Setting<br>Depth              | Type of<br>Cement                            | # Sacks<br>Used                         |   | and Percent<br>Additives |
| Surface   | 12.250                                      | 8.625                      |                                       | 24#                                   |                     | 20' 1"                        | Portland                                     | 5                                       |   |                          |
| Production  | 6.75  | 4.5                        |                                       | 11.6#                                 |                     | 951                           | Class A                                      | 110                                     |   |                          |
|   |   |                            |                                       |                                       |                     |                               |  |   |   |                          |
|   |   | T                          | ADDITIONAL                            | CEMEN                                 | ITING / SQ          | UEEZE RECOR                   | RD   |   |   |                          |
| Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone                            | Depth<br>Top Bottom                         | Туре                       | of Cement                             | #Sac                                  | cks Used            |                               | Type and                                     | Percent Additives                       |   |                          |
| Shots Per Foot  |   |                            | RD - Bridge Plug<br>Each Interval Per |                                       | pe                  |                               | racture, Shot, Cemer<br>Amount and Kind of N |   | ď                                       | Depth                    |
| 2   | 881 - 882.5                                 |                            |                                       |                                       |                     | 500 gal 15%                   |  | <u></u>                                 |   | 882.5                    |
|   |   |                            |                                       |                                       |                     | 561 bbls gell                 | led water                                    |   |   |                          |
|   |   |                            |                                       |                                       |                     | 2700# 30/70                   | 7300# 20/40                                  | sd                                      |   |                          |
|   |   |                            |                                       |                                       |                     |                               |  |   |   |                          |
| TUBING RECORD 2   | Size<br>3/8                                 | Set At                     |                                       | Packe                                 | er At               | Liner Run                     | Yes V N                                      | o                                       |   |                          |
| Date of First, Resumer<br>9-30-08   |   |                            | Producing Met                         | hod                                   | Flowin              | g 📝 Pump                      |  |   | ər (Explai                              | n)                       |
| Estimated Production<br>Per 24 Hours  | Oil   | Bbls.                      | Gas<br>5                              | Mcf                                   | Wat                 |                               |  | Gas-Oil Ratio                           | *************************************** | Gravity                  |
| Disposition of Gas  | METHOD OF                                   | COMPLETION                 | L                                     |                                       |                     | Production Inte               | erval  | PANCA                                   |   | CEIVED ORATION COM       |
| Vented ✓ Sold<br>(If vented, So   | Used on Lease                               |                            | Open Hole                             | ify)                                  | erf. [] I           | Dually Comp.                  | Commingled .                                 |   |   | 1 4 2008                 |

# And Designas Road - Thayer, KS 66776

.ormadorlicense# 33072 -

620-432-6170 - 11: 620-839-5582/FAX

| Rig #:   |  | 2  | Lic # 3  | 2887  | NERG  | S 26  | T33S                                   | R17E  | 7         |
|--|--|--|--|---|---|---|--|---|-----------|
| API#:  |  | -24322-0000  |  |   | ENERG<br>Rig#2<br>LLDIO   | Location                                      |  |   | _         |
| Operator:  | Endeav   | or Energy Resou  | rces LP  |   | Kig#2   |   |  | SW,SW,SE  | _         |
| _  | PO Box   |  |  |   | 177, NO   | County  |  | Labette   |           |
|  |  | are, Ok 74027  |  |   | CLD,  |   |  |   |           |
| Well#:   | 26-3   | Lease Name:  | Hombo  | w Trust   |   | Gas T   |  |   |           |
| Location:  |  | FSL  | Line   | T Tust  |   | Oz.   | Orfice                                 | flow - MCF  | 7         |
|  |  | FEL  | Line   | <u> </u>  | 380   | 13  | 1/2"                                   | 22.8  |           |
| Spud Date:   |  | 4/8/200  |  |   | 455   | 6   | 3/4"                                   | 34.7  | 7         |
| Date Complete                                      | ed:  | 4/9/200  |  | 955'  | 680   | 7   | 3/4"                                   | 37.4  |           |
| Oriller:   |  | Kephart  | <u> </u>   | 900   | 730   |   | Check                                  |   |           |
| Casing Rec   |  | Surface  | Produc   | tion  | 755   |   | Check                                  |   |           |
| Hole Size  | T -  | 12 1/4"  | , roude  | 6 3/4"  | 830   |   | Check                                  |   | J         |
| Casing Size  | <del></del>  | 8 5/8"   | +  | 0 3/4   | 855<br>885  | 4   | 3/4"                                   | 28.3  | _]        |
| <b>Neight</b>                                      |  | 24#  | <del>                                     </del>   | <del>                                     </del>                                | 905   |   | Check                                  |   | _]        |
| Setting Dep  | oth  | 20' 1"   | <del>                                     </del>   | <del>                                     </del>                                | 303   | 18  | 1 1/2"                                 | 295   | 1         |
| Cement Ty  | pe   | Portland   | †  | <b>†</b>  |   | <del> </del>                                  | ┼                                      |   | _         |
| Sacks  |  | 5  | <del>                                     </del>   | <del>                                     </del>                                | <del> </del>  | <del> </del>                                  | <del> </del>                           | <del> </del>  | 4         |
| eet of Cas   | ing  |  | 1  | <del>                                     </del>                                | <del>                                     </del>  | <del> </del>                                  | -                                      |   | _         |
|  |  |  |  | <del>                                     </del>                                | †   |   | <del> </del>                           |   | 4         |
| 1 - 1  |  |  |  |   |   | <u>i                                     </u> | <u>.</u>                               | J   | ł         |
| vote:  |  |  |  |   |   |   |  |   | <b></b> - |
| vote:  |  |  | · · · · · · · · · · · · · · · · · · ·  |   |   |   |  |   |           |
| vote:  |  |  |  |   |   |   |  |   |           |
|  |  |  |  |   |   |   |  |   |           |
| Note:<br>08LD-04090                                | 08-R2-0  | 41-Harshaw Trus  | st 26-3-E  | ER  |   |   |  |   |           |
|  | 08-R2-0  | 41-Harshaw Trus  | st 26-3-E  |   | .00   |   |  |   |           |
|  | 08-R2-0<br>Bottom  | ·  |  | Well L  |   |   |  |   |           |
| 08LD-04090   | Bottom   | Formation  | Тор  | Well L<br>Bettom  | Formation   | Тор   | Bottom                                 |   |           |
| 08LD-04090<br>Top                                  | Bottom<br>1  | Formation overburden   | Top<br>280   | Well L<br>Bottom<br>345   | Formation shale   | 825   | 855                                    | shale   |           |
| 08LD-04090<br>Top<br>0                             | Bottom<br>1<br>3   | Formation  | Top<br>280<br>345  | Well L<br>Bottom<br>345<br>380  | Formation shale lime  | 825<br>855                                    | 855<br>888                             | shale<br>laminated sand                               |           |
| 70p<br>0   | Bottom<br>1<br>3<br>40   | Formation overburden clay  | Top<br>280<br>345<br>380   | Well I<br>Bottom<br>345<br>380<br>384   | Formation<br>shale<br>lime<br>blk shale   | 825<br>855<br>888                             | 855<br>888<br>890                      | shale<br>laminated sand<br>coal                       |           |
| Top 0 1 3 40 80                                    | Bottom<br>1<br>3<br>40<br>80   | Formation<br>overburden<br>clay<br>shale   | Top<br>280<br>345<br>380<br>384  | Well L<br>Bettom<br>345<br>380<br>384<br>394                                    | Formation shale lime blk shale lime   | 825<br>855<br>888<br>890                      | 855<br>888<br>890<br>898               | shale<br>laminated sand<br>coal<br>shale              |           |
| Top 0<br>1<br>3<br>40<br>80<br>90                  | Bottom<br>1<br>3<br>40<br>80<br>90   | Formation overburden clay shale lime   | 7op<br>280<br>345<br>380<br>384<br>394   | Well L<br>Bottom<br>345<br>380<br>384<br>394<br>446                             | Formation shale lime blk shale lime shale   | 825<br>855<br>888<br>890<br>898               | 855<br>888<br>890<br>898<br>899        | shale<br>laminated sand<br>coal<br>shale<br>chat      |           |
| Top 0 1 3 40 80 90 99                              | Bottom<br>1<br>3<br>40<br>80<br>90<br>99   | Formation overburden clay shale lime shale lime blk shale  | Top<br>280<br>345<br>380<br>384  | Well L<br>Bettom<br>345<br>380<br>384<br>394<br>446<br>450                      | Formation shale lime bik shale lime shale coal  | 825<br>855<br>888<br>890<br>898<br>899        | 855<br>888<br>890<br>898<br>899<br>955 | shale laminated sand coal shale chat lime             |           |
| Top 0<br>1<br>3<br>40<br>80<br>90                  | Bottom<br>1<br>3<br>40<br>80<br>90<br>99   | Formation overburden clay shale lime shale lime blk shale  | 70p<br>280<br>345<br>380<br>384<br>394<br>446<br>450   | Well L<br>Bottom<br>345<br>380<br>384<br>394<br>446<br>450<br>510               | Formation shale lime blk shale lime shale coal shale  | 825<br>855<br>888<br>890<br>898               | 855<br>888<br>890<br>898<br>899<br>955 | shale<br>laminated sand<br>coal<br>shale<br>chat      |           |
| Top 0 1 3 40 80 90 99                              | Bottom  1 3 40 80 90 99 101 115  | Formation overburden clay shale lime shale lime blk shale lime oil odor                                  | 7op<br>280<br>345<br>380<br>384<br>394<br>446  | Well L<br>Bottom<br>345<br>380<br>384<br>394<br>446<br>450<br>510               | Formation shale lime blk shale lime shale coal shale sand   | 825<br>855<br>888<br>890<br>898<br>899        | 855<br>888<br>890<br>898<br>899<br>955 | shale laminated sand coal shale chat lime             |           |
| Top 0 1 3 40 80 90 101                             | Bottom<br>1<br>3<br>40<br>80<br>90<br>99<br>101<br>115                             | Formation overburden clay shale lime shale lime blk shale lime oil odor shale                            | 7 op<br>280<br>345<br>380<br>384<br>394<br>446<br>450<br>510   | Well L<br>Bottom<br>345<br>380<br>384<br>394<br>446<br>450<br>510<br>550<br>668 | Formation shale lime blk shale lime shale coal shale sand shale   | 825<br>855<br>888<br>890<br>898<br>899        | 855<br>888<br>890<br>898<br>899<br>955 | shale laminated sand coal shale chat lime             |           |
| Top 0 1 3 40 80 90 101 115 124                     | Bottom<br>1<br>3<br>40<br>80<br>90<br>99<br>101<br>115                             | Formation overburden clay shale lime shale lime blk shale lime oil odor shale coal                       | 7op<br>280<br>345<br>380<br>384<br>394<br>446<br>450<br>510  | Well L Bettom 345 380 384 394 446 450 510 550 668 670                           | Formation shale lime bik shale lime shale coal shale sand shale bik shale   | 825<br>855<br>888<br>890<br>898<br>899        | 855<br>888<br>890<br>898<br>899<br>955 | shale laminated sand coal shale chat lime             |           |
| Top 0 1 3 40 80 90 99 101 115 124 126              | Bottom<br>1<br>3<br>40<br>80<br>90<br>99<br>101<br>115                             | Formation overburden clay shale lime shale lime blk shale lime oil odor shale coal                       | 7op<br>280<br>345<br>380<br>384<br>394<br>446<br>450<br>510<br>550<br>668<br>670                             | Well L Bottom 345 380 384 394 446 450 510 550 668 670 672                       | Formation shale lime blk shale lime shale coal shale sand shale blk shale coal  | 825<br>855<br>888<br>890<br>898<br>899        | 855<br>888<br>890<br>898<br>899<br>955 | shale laminated sand coal shale chat lime             |           |
| Top 0 1 3 40 80 90 99 101 115 124 126 157          | Bottom<br>1<br>3<br>40<br>80<br>90<br>99<br>101<br>115<br>124<br>126<br>157<br>210 | Formation overburden clay shale lime shale lime blk shale lime oil odor shale coal shale sand            | 7op<br>280<br>345<br>380<br>384<br>394<br>446<br>450<br>510<br>550<br>668                                    | Well L Bottom 345 380 384 394 446 450 510 550 668 670 672 678                   | Formation shale lime blk shale lime shale coal shale sand shale blk shale coal shale  | 825<br>855<br>888<br>890<br>898<br>899        | 855<br>888<br>890<br>898<br>899<br>955 | shale laminated sand coal shale chat lime             |           |
| Top 0 1 3 40 80 90 101 115 124 126 157 210         | Bottom  1 3 40 80 90 99 101 115 124 126 157 210 238                                | Formation overburden clay shale lime shale lime blk shale lime oil odor shale coal shale sand shale      | 7 op<br>280<br>345<br>380<br>384<br>394<br>446<br>450<br>510<br>550<br>668<br>670<br>672                     | Well L Bottom 345 380 384 394 446 450 510 550 668 670 672 678 710               | Formation shale lime blk shale lime shale coal shale sand shale blk shale coal shale sand shale shale   | 825<br>855<br>888<br>890<br>898<br>899        | 855<br>888<br>890<br>898<br>899<br>955 | shale laminated sand coal shale chat lime             |           |
| Top 0 1 3 40 80 90 99 101 115 124 126 157          | Bottom<br>1<br>3<br>40<br>80<br>90<br>99<br>101<br>115<br>124<br>126<br>157<br>210 | Formation overburden clay shale lime shale lime blk shale lime oil odor shale coal shale sand shale      | 7 op<br>280<br>345<br>380<br>384<br>394<br>446<br>450<br>510<br>550<br>668<br>670<br>672<br>678              | Well L Bettom 345 380 384 394 446 450 510 550 668 670 672 678 710 728           | Formation shale lime blk shale lime shale coal shale sand shale blk shale coal shale shale shale shale shale shale shale  | 825<br>855<br>888<br>890<br>898<br>899        | 855<br>888<br>890<br>898<br>899<br>955 | shale laminated sand coal shale chat lime             |           |
| Top  0 1 3 40 80 90 99 101 115 124 126 157 210 238 | Bottom  1 3 40 80 90 99 101 115 124 126 157 210 238 260                            | Formation overburden clay shale lime shale lime blk shale lime oil odor shale coal shale sand shale lime | 7op<br>280<br>345<br>380<br>384<br>496<br>450<br>510<br>550<br>668<br>670<br>672<br>678<br>710               | Well L Bettom 345 380 384 394 446 450 510 550 668 670 672 678 710 728 768       | Formation shale lime blk shale lime shale coal shale sand shale blk shale coal shale shale sand shale sand shale sand   | 825<br>855<br>888<br>890<br>898<br>899        | 855<br>888<br>890<br>898<br>899<br>955 | shale laminated sand coal shale chat lime             |           |
| Top 0 1 3 40 80 90 101 115 124 126 157 210         | Bottom  1 3 40 80 90 99 101 115 124 126 157 210 238 260                            | Formation overburden clay shale lime shale lime blk shale lime oil odor shale coal shale sand shale lime | 7op<br>280<br>345<br>380<br>384<br>494<br>446<br>450<br>510<br>550<br>668<br>670<br>672<br>678<br>710<br>728 | Well L Bettom 345 380 384 394 446 450 510 550 668 670 672 678 710 728 768       | Formation shale lime blk shale lime shale coal shale sand shale blk shale coal shale sand shale shale coal shale shale shale coal shale shale shale shale shale shale shale | 825<br>855<br>888<br>890<br>898<br>899        | 855<br>888<br>890<br>898<br>899<br>955 | shale laminated sand coal shale chat lime Total Depth | EIVED     |

CONSOLIDATED OIL WELL SERVICES, INC. P.O. BOX 884, CHANUTE, KS 66720 -620-431-9210 OR 800-467-8676

| TICKET NUMI |         | 1175 | 9 |
|-------------|---------|------|---|
| LOCATION_   | Backson | 16   |   |
| FOREMAN     | 7(-2    | 11   |   |

## TREATMENT REPORT & FIELD TICKET CEMENT

| COSTOMER# WELL NAME & NUMBER SECTION TOWNSHIP R  |               |
|--|---------------|
| 4-H-UB 2520 Hard It 212  | RANGE COUNTY  |
| COSTOMER   | lab.          |
| Endersot  MAILING ADDRESS  TRUCK # DRIVER TO   |               |
| J. WEN   | RUCK # DRIVER |
| 1/4/   |               |
| STATE ZIP CODE   |               |
| 454791 Richard   |               |
| JOB TYPE L.S. HOLE SIZE 634 HOLE DEPTH 955   |               |
| CASING DEPTH 957 CASING SIZE & WEIGHT  | 4/2 1/6       |
| SLURRY WEIGHT 14 2 OTHER   |               |
| WATER gal/sk   | G             |
|  |               |
| REMARKS: Ron 4 sht of 3d established caronlation son 110 ct. of 1110   | . 5/          |
| down washed up behind plan, Pumped dischard and stated   | mix shut      |
| REMARKS: Ron 4 sts of 3d established caronlation non 1/0 sts of vertibeld down washed up bahind glag. Pumped displaced and set show loose and washed up. | - Knocked     |
|  |               |
|  |               |
|  |               |
|  |               |
|  |               |
|  |               |

| ACCOUNT<br>CODE | QUANTITY or UNITS | DESCRIPTION of SERVICES or PRODUCT  | UNIT PRICE |        |
|-----------------|-------------------|---|------------|--------|
| 5401            |                   | PUMP CHARGE   | OMIT FRICE | TOTAL  |
| 5406            | 50                | MILEAGE   |            | 87500  |
| 5407            |                   | Buth mack   |            | 172.50 |
| 5402            | 951               | footage   |            | 300.00 |
| 5501c           | 3 hrs             | Transaxt  |            | 180.69 |
|                 |                   | - Special Control of the Control of |            | 3/2.00 |
| 1104            | 10340 #           | Class A   |            |        |
| 1110            | 1100 #            | Gilsonite   |            | 1447.6 |
| 1111            | aso #             | 5-14  |            | 560,00 |
| 1107 A          | 80#               | Pheno P   |            | 77.50  |
| 1118 b          | 400 #             | Gel   |            | 87.20  |
| 4404            |                   |   |            | 64.00  |
| 1123            | 5040 gal          | City Water RECEIVED   |            | 42 00  |
|                 | 0                 | RECEIVED  KANSAS CORPORATION COMMISSION   | -          | 67,13  |
|                 |                   | NOV 1 4 2008  |            |        |
|                 |                   | CONSERVATION DIVISION WICHITA, KS   |            |        |
|                 |                   | 6.55 \$   | SALES TAX  | 19797  |

ESTIMATED TOTAL DATE\_