## KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form ACO-1 September 1999 Form Must Be Typed

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

| AALEDELITAL  | 051-30393-80-81  |
|--|--|
| Operator: License # 4767   | API No. 15 - 195-21,342 - 00-01-   |
| Name: Ritchie Exploration, Inc.  | County: Ellis  |
| Address: P. O. Box 783188  | C -W/2 E/2 NE/4 Sec. 17 Twp. 13 S. R. 17 ☐ East  West                        |
| City/State/Zip: Wichita, KS 67278-3188   | 990 feet from S / (Oircle one) Line of Section                               |
| Purchaser: NCRA  | 1170 feet from (E) W (circle one) Line of Section                            |
| Operator Contact Person: John Niernberger  | Footages Calculated from Nearest Outside Section Corner:                     |
| Phone: (316) 691-9500  | (circle one) NE SE NW SW   |
| Contractor: Name:RECEN   | Please Name: Staab A Well #: 3   |
| License:   | Field Name: Polifka Southeast  |
| Wellsite Geologist: NOV 0 7 2  | 005<br>Producing Formation: LKC/Arbuckle                                     |
| Designate Type of Completion: KCC MIC  | Flavation: Ground: 2014' Kelly Bushing: 2019'                                |
| New Well Re-Entry Workover   | Total Depth: 3597' Plug Back Total Depth: 3596'                              |
|  | Amount of Surface Pipe Set and Cemented at 201 Feet                          |
| Gas ENHR SIGW  | Multiple Stage Cementing Collar Used?  |
| Dry Other (Core, WSW, Expl., Cathodic, etc)  | If yes, show depth set 1287 Feet   |
| If Workover/Re-entry: Old Well info as follows:  | If Alternate II completion, cement circulated from 1287                      |
| Operator: RITCHIE A SCOTT  | feet depth to surface w/ 350 sx cmt.   |
| Well Name: STAABA 3  | ACTI WHY 6-22-06   |
| Original Comp. Date: 11/28/66 Original Total Depth: 13603  | Drilling Fluid Management Plan   |
| Deepening Re-perf Conv. to Enhr./SWD   | (Data-must be collected from the Reserve Pit)                                |
|  | 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 Nome:   |
| Other (SWD or Enhr.?) Docket No  | Operator Name:   |
| 08-04-2005   | Lease Name: License No.:   |
| Spud Date or Date Reached TD Completion Date or Recompletion Date  | Quarter Sec TwpS. R East West  |
| Recompletion Date  | County: Docket No.:  |
|  |  |
| 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, workove  | r 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  | 2 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 a   | 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.                     |
| All requirements of the statutes, rules and regulations promulgated to regulat   | te the oil and gas industry have been fully complied with and the statements |
| herein are complete and correct to the best of my knowledge.   | o the on and gas madely have been fully complied with and the statements     |
|  |  |
| Signature  | KCC Office Use ONLY  |
| Title: Production Manager Date: 09-23-2005   | Letter of Confidentiality Received   |
| Subscribed and sworn to before me this 10 day of October   | If Denied, Yes Date:   |
| ΛC   | Wireline Log Received  |
| 20 05.   | Geologist Report Received  |
| Notary Public: Structure Public Publi | UIC Distribution   |
|  | Lukoschat<br>State of Kaneas   |
| My Appt. Expires //  |  |

| Operator Name: Ri                                   | tchie Exploration,  | Inc.                     |  | Leas                    | e Name:             | Staab A                        |  | _ Well #: 3      |                 |             |
|---|---|--------------------------|--|-------------------------|---------------------|--------------------------------|--|------------------|-----------------|-------------|
| Sec Twp   | 13 S. R. 17   | Ea                       | st 🗹 West                              | Coun                    | ty: Ellis           |                                |  | <del></del>      |                 |             |
| tested, time tool op-<br>temperature, fluid re      | Show important tops<br>en and closed, flowir<br>ecovery, and flow rate<br>gs surveyed. Attach | ig and sh<br>es if gas t | ut-in pressures,<br>to surface test, a | whether a<br>along with | shut-in pi          | essure reached                 | static level, hydro                            | static pressur   | res, bottom hol | le          |
| Drill Stem Tests Tak<br>(Attach Additional          |   | <b>V</b>                 | Yes 🗌 No                               |                         |                     | Log Formati                    | ion (Top), Depth a                             | nd Datum         | ☐ Samp          | le          |
| Samples Sent to Ge                                  | eological Survey  | 7                        | Yes No                                 |                         | Nar                 | ne                             |  | Тор              | Datur           | n           |
| Cores Taken   |   |                          | Yes 🗸 No                               |                         |                     |                                |  |                  |                 |             |
| Electric Log Run<br>(Submit Copy)                   |   | V                        | Yes  No                                |                         | (Se                 | e attached)                    | RE   | CEIVE            | ח               |             |
| List All E. Logs Run                                | :   |                          |  |                         |                     |                                |  |                  |                 |             |
| RA Guard  | ·   |                          |  |                         |                     |                                | 140  | 0 7 2005         | )               |             |
|   |   |                          | •                                      |                         |                     |                                | KCC  | WICHI            | TA              |             |
|   |   | Rep                      |  | RECORD                  | ✓ N<br>surface, int | ew ✓ Used<br>ermediate, produc | tion, etc.                                     |                  |                 |             |
| Purpose of String                                   | Size Hole<br>Drilled  | s                        | ize Casing<br>et (In O.D.)             | We                      | eight<br>. / Ft.    | Setting<br>Depth               | Type of<br>Cement                              | # Sacks<br>Used  | Type and Pe     |             |
| Surface   | 12.25"  | 8.625'                   |  | 24#                     | .,,,,               | 201'                           | Portland                                       | 135              | Additive        | <u>s</u>    |
| Production  | 7.875"  | 5.50"                    |  | 15.5#                   |                     | 3602'                          | 60/40 Pozmix                                   | 125              |                 |             |
|   | - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1   |                          |  |                         |                     |                                |  |                  |                 |             |
| Purpose:  | Depth   | Tim                      | ADDITIONAL se of Cement                |                         | ING / SQI<br>s Used | JEEZE RECORD                   | <del></del>                                    |                  |                 |             |
| Perforate Protect Casing Plug Back TD Plug Off Zone | Top Bottom  | ,,,,                     | o di Comoni                            | Woden.                  | 3 0360              |                                | type and Pe                                    | ercent Additives |                 |             |
|   |   | l                        |  | 1                       |                     | <u> </u>                       |  |                  |                 |             |
| Shots Per Foot                                      | PERFORATI<br>Specify  | ON RECO<br>Footage of    | RD - Bridge Plug<br>Each Interval Per  | s Set/Type<br>forated   |                     |                                | cture, Shot, Cement s<br>nount and Kind of Mat |                  |                 | epth        |
| 4   | 3591' - 3595' (Aı   | buckle)                  | (in 1966)                              |                         |                     |                                |  |                  |                 |             |
| 4   | 3338.5' - 3341.5  | (LKC)                    | (8/2005)                               |                         |                     | 3500 gals. 15                  | % NE Acid (all L                               | .KC perfs - 8    | /2005)          |             |
| 1   | 3366.5' - 3371.5  | (LKC)                    | (8/2005)                               |                         |                     |                                |  |                  |                 |             |
| 4   | 3384.5' - 3389' a   | nd 3393                  | 3.5' - 3399' (L                        | KC ) (8/                | 2005)               |                                |  |                  |                 |             |
| 4   | 3411' - 3415' and   | d 3430.5                 | 5' - 3436.5' (L                        | KC) (8/2                | 2005)               |                                |  |                  |                 |             |
| TUBING RECORD                                       | Size<br>3/8"  | Set At                   |  | Packer A                |                     | Liner Run                      | 7v [7] u-                                      |                  |                 |             |
|   | d Production, SWD or E  | 3588'<br>nhr.            | Producing Metr                         |                         | Flowing             |                                | Yes No   | [ ] O+h-         | f (Explain)     | <del></del> |
| Estimated Production<br>Per 24 Hours                | Oil 43  | Bbls.                    | Gas                                    | Mcf                     | Wate                |                                |  | s-Oil Ratio      | Grav            | vity        |
| Disposition of Gas                                  | METHOD OF C   | OMPLETIO                 | DN                                     |                         | 105                 | Production Interv              | val  |                  |                 | ·           |
| Vented Sold   | Used on Lease   |                          | Open Hole                              | <b>√</b> Perf           | . 🗀 c               |                                | √ai<br>✓ Commingled —                          |                  | 1               |             |
| (If vented, Su                                      | ibmit ACO-18.)  |                          | Other (Specif                          | (y)                     |                     |                                |  |                  |                 |             |



Staab A #3 C W/2 E/2 NE Sec 17-13S-17W Ellis County, KS

**GEOLOGICAL TOPS** 

|   | Log Tops |  |
|---|----------|--|
|   | 1264'    | +755   |
|   | 1302'    | +717   |
|   | 3050'    | -1031  |
| * | 3292'    | -1273  |
|   | 3313'    | -1294  |
|   | 3338'    | -1219  |
|   | 3572'    | -1553  |
|   | 3581'    | -1562  |
|   | 3588'    | -1569  |
|   | 3597'    | -1578  |
|   | 3603'    | -1584  |
|   |          | 1264'<br>1302'<br>3050'<br>3292'<br>3313'<br>3338'<br>3572'<br>3581'<br>3588'<br>3597' |

RECEIVED. NOV 0 7 2005 KCC WICHITA

DST #1- from 3321' -3402'. Recovered 300' of gas in pipe, 60' oil cut mud, 600' heavy oil and gas cut mud, 420' clean gassy 33° oil, 300' muddy oil (1388' total fluid).

IFP: 161-488#/30"

IBHP: 879#/30"

FFP: 501-578#/30"

FBHP: 875#/30"

BHT: 103°

pst #2 from 3400' to 3428'. Recovered 1080' of gas in pipe, 290' clean 31° oil, 470' muddy gassy oil, 40' watery mud (770' total fluid).

IFP:

68-196#/30"

IBHP:

884#/30"

FFP: 221-321#/30"

FBHP:

876#/30"

-BHT: 104°

DST #3 from 3430' to 3449'. Recovered 2160' gas in pipe, 570' clean 29° oil, 450' muddy gassy oil, 120' heavy oil and gas cut mud (1140' total fluid).

IFP:

82-247#/30"

IBHP:

979#/30"

FFP: 272-386#/30"

FBHP:

969#/30"

BHT: 104°

**DST #4** from 3475' to 3512'. Recovered 50' slightly oil cut mud (50' total fluid).

IFP: 39-46#/30"

IBHP:

760#/30"

FFP: 51-56#/30"

30" FBHP:

468#/30"

BHT: 105°

**DST #5** from 3510' to 3577'. Recovered 30' slight oil cut mud (30' total fluid).

IFP: 71-77#/30"

IBHP:

124#/30" 114#/30"

FFP: 77-80#/30"

FBHP:

**DST #6** from 3570' to 3597'. Recovered 180' gas in pipe, 1600' 27° oil and muddy oil, 50' heavy oil cut mud (1650' total fluid).

IFP:

136-553#/30"

IBHP:

927#/30"

FFP:

561-704#/30"

FBHP:

918#/30"

BHT:

104°

## OILWELL CEMENTING, INC.

P. O. BOX 628

GREAT BEND, KANSAS 67530

No

9545

**CEMENTING TICKET** 

|  | Date_                    | 10-16  | -66 Place               | PaThocis           | e Kan                                    |                 |
|--|--------------------------|--|-------------------------|--------------------|--|-----------------|
| Charge to  | 4 COT                    | RITOL  | ie                      |                    | Order No.                                |                 |
| Mail Address   |                          | ·  | City                    | Vichita            | State_Kan                                | <del></del>     |
| Owner of Well  | Same                     |  | Contracto               | Hellar L           | Dela Co                                  |                 |
| Well No.   | ₹3 Far                   | m .57a   | a b County_2            | F//is Sec.         | 17 Tp. 13 Rge /                          | 2               |
| Depth<br>of Well   | Dept Csg.                | h of<br>Cmtd. <u>~2 4 /</u>  | {                       | ze_ 8 5            | Size of Hole 104<br>Amount of Cement 13. | 5               |
| Kind   |                          |  | ( Used / W              | leight 24          | Kind of Cement Bull                      |                 |
| of Job   | SUF                      | tace   | cosing                  | ,                  | Cable Truck No.                          | <u> </u>        |
| Pres. Circulating  | ing in the second        | Pres. Max  | imum                    |                    | Request<br>Necessity                     | Feet            |
| Condition of We<br>at time of Ceme   | II<br>hting <u>O.s.K</u> | (S)  | ····                    | Che                | mical Used 400 CC                        |                 |
| Time required n  | nixing Cement            | Min.   | Making Change           |                    | Pumping Cement                           | Min.            |
| Price of Job_/   | 20 : · · o               | ther Charges   | Truck<br>called outs2:0 | A. M. On Loca      | A.M. Job Com-                            | A. M.<br>P. M.: |
| وم (Remarks:   | menT                     | circulo  |                         |                    |  |                 |
| 1 m 2 m 1/40 m   |                          | · ·  |                         |                    |  |                 |
|  |                          |  |                         |                    | - ACT 9.3 1900                           |                 |
| Cementer   | Junning                  |  | Material lef            | t on Well          | Ch cot 33 1300                           | RECEIV          |
| lelper E   | itteralf                 | ***  | , se                    | Plainville         | State Koni                               | NOV 0 7 20      |
| Julk Driver  | reher                    | A SAME A SAME  |                         | 1-85               | olua                                     | K00:            |
|  |                          | A STATE OF THE STA | MATERIAL USED           |                    |  | KCC WICH        |
| TRUCK NO.  | TOTAL SAX                | WEIGHT   | CEMENT RETURNED         | BRAND OF<br>CEMENT | REMARKS                                  |                 |
| a de la  |                          |  | WEIGHT<br>SAX           | _                  |  |                 |
| 8-2  | 1135                     | 12690  |                         | Bottano            | 61.2                                     |                 |
| Andrew Commence  |                          |  |                         |                    | 02.0                                     |                 |
| Salah a A  |                          |  |                         |                    |  | <del></del>     |
|  |                          |  |                         |                    |  |                 |
| design of the second of the se | to the same of           | NET .  | and the second          |                    |  | <del></del>     |
| 10 V   |                          | 45.  |                         |                    |  |                 |
| property to the second   |                          | E The second sec |                         |                    |  |                 |
| April 1985   |                          |  |                         |                    |  | <del></del>     |
|  |                          |  |                         |                    |  | <del></del>     |
| 100  |                          | TOTAL<br>WEIGHT  |                         | 7.                 |  |                 |
| MILES FROM<br>PLANT to WELL  | MILEAGE<br>CHARGE        | TON MILES  | CAL. CHLORIDE USED      | AQUAGEL USEL       | OTHER ADDITIV                            | ES              |
| 12   |                          |  | 200                     |                    | 200 AMAI                                 | <del></del>     |

The above job was done under the supervision of the owner, operator, or his agent whose signature appears here below:

CONTRACT

Unless otherwise specified in writing this following terms apply:

Unless otherwise specified in writing, the following terms apply: Five percent (5%) cash discount will be allowed on cementing service and (2%) on materials used if same is paid in full on or before the twentieth day of the month following the date of invoice. If not paid within sixty days from date of invoice, interest shall be payable at the rate of six percent (6%) per annum from due date. The foregoing shall apply to all material or services, provided, however, that temperature surveys, sales, ter and mileage or transportation charges included within the invoice are NET cash.

Mallet



No

Agent of Contractor or Operator

9718

CEMENTING TICKET

|  | Date,        | 10-28-                        |  |                                 |   |
|--|--------------|-------------------------------|--|---------------------------------|---|
| Charge to  | Scott        | R. YEL                        | ,/                                     | Order                           | No  |
| Mail Address   |              | ,                             |  | chita st                        |   |
| Owner of Well_s  | SANC         |                               | •                                      | Haller Dol                      | •   |
| - F  |              |                               |  |                                 |   |
| Well No. # -   | Farm         | StAAB                         |  | 1 11                            | Tp. /3 Rge /2                                     |
| Depth 34   | Depth        | of 3202                       | <u> </u>                               | A or White A.                   | re of Hole 125                                    |
| of Well  | cag. c       | .mrd.                         | Used ) Wei                             | gh <u>1 /3 '</u> Ki             | nd of Cement 60 - 40                              |
| Kind A   | 2 years      |                               |  | <b>∫</b> Rotar                  | Truck No. 72.5                                    |
| of Job   | 0            | <i>‡</i>                      |  | ( СаЫ                           | <del>(</del> )                                    |
| Pres. Circulating  | 250          | Pres. Maxin                   | num_1000                               | Cement {<br>_left in { Requesti |   |
|  |              |                               |  | Pipe by ( Necessi               | ty 30.95 Feet                                     |
| Condition of Well<br>at time of Cementi  | ng 6176      | <u> </u>                      | ·                                      | Chemical U                      | sed   |
| Time required mix  |              |                               | Making Change                          | _Min, P                         | rumping CementMin.                                |
| Price of Job 312   | 5,000        | her Charges                   | Truck called out 6 - 6                 | P. M. tion Z'OO                 | A.M. Job Com. A.M.<br>P. M. pleted A. A. S. P. M. |
| Remarks:   |              | %                             | Conco con                              |                                 | r.m.  |
| Cernerra:  |              |                               |  | <u> </u>                        |   |
|  |              |                               |  |                                 |   |
| The second secon |              |                               |  |                                 |   |
| -  |              |                               |  |                                 |   |
| Comenter EC  | MixIs        |                               | Material left                          | on Well                         |   |
| Gementer <u>Ce</u>   | MixIS        |                               | Material left                          | on Well                         | State   |
| telper 25  | DEA          |                               |  |                                 | State 45.   |
| Hélper 2007<br>Bulk Driver 2007  | BCK<br>GLONE |                               |  |                                 | State 25.   |
| délper Bandania  | PLANE        | WEIGHT                        | District                               |                                 | REWARKS   |
| délper Bulk Driver Driver Driver TRUCK NO.   | TOTAL SAX    | WEIGHT                        | MATERIAL USED  CEMENT RETURNED  WEIGHT | BRAND OF CEMENT                 | REWARKS   |
| Hélper Bandaria  | PLANE        |                               | MATERIAL USED  CEMENT RETURNED         | BRAND OF                        | REMARKS RECEIV                                    |
| Hélper Bulk Driver Driver TRUCK NO.  | TOTAL SAX    | WEIGHT                        | MATERIAL USED  CEMENT RETURNED  WEIGHT | BRAND OF CEMENT                 | REMARKS RECEIV                                    |
| Hélper Bound North Priver Bound No.  | TOTAL SAX    | WEIGHT                        | MATERIAL USED  CEMENT RETURNED  WEIGHT | BRAND OF CEMENT                 | REMARKS RECEIV                                    |
| Hélper Bonder Die Bulk Driver Die Bonder Bon | TOTAL SAX    | WEIGHT                        | MATERIAL USED  CEMENT RETURNED  WEIGHT | BRAND OF CEMENT                 | REMARKS RECEIV                                    |
| Hélper Bonder Die Bulk Driver Die Bonder Bon | TOTAL SAX    | WEIGHT                        | MATERIAL USED  CEMENT RETURNED  WEIGHT | BRAND OF CEMENT                 | REMARKS RECEIV                                    |
| Hélper Baulk Driver Dan TRUCK NO.  | TOTAL SAX    | WEIGHT                        | MATERIAL USED  CEMENT RETURNED  WEIGHT | BRAND OF CEMENT                 | REMARKS RECEIV                                    |
| Hélper Bulk Driver De Sulk Driver Driv | TOTAL SAX    | WEIGHT                        | MATERIAL USED  CEMENT RETURNED  WEIGHT | BRAND OF CEMENT                 | REMARKS RECEIV                                    |
| léiper Boulk Driver Donne TRUCK NO.  | TOTAL SAX    | WEIGHT                        | MATERIAL USED  CEMENT RETURNED  WEIGHT | BRAND OF CEMENT                 | REMARKS RECEIV                                    |
| léiper Bulk Driver Danie Ruck No.  | TOTAL SAX    | WEIGHT                        | MATERIAL USED  CEMENT RETURNED  WEIGHT | BRAND OF CEMENT                 | REMARKS RECEIV                                    |
| Hélper Bauk Driver Daniel Bauk Driver | TOTAL SAX    | WEIGHT                        | MATERIAL USED  CEMENT RETURNED  WEIGHT | BRAND OF CEMENT                 | REMARKS RECEIV                                    |
| Helper Boulk Driver Do   | TOTAL SAX    | WEIGHT                        | MATERIAL USED  CEMENT RETURNED  WEIGHT | BRAND OF CEMENT                 | REMARKS RECEIV                                    |
| Hélper Bond Bulk Driver Bulk D | TOTAL SAX    | WEIGHT  JOJ SOO               | MATERIAL USED  CEMENT RETURNED  WEIGHT | BRAND OF CEMENT                 | REMARKS RECEIV                                    |
| Helper Bulk Priver Private No.   | TOTAL SAX    | WEIGHT  JOJ SOO  TOTAL WEIGHT | MATERIAL USED  CEMENT RETURNED  WEIGHT | BRAND OF CEMENT                 | REMARKS RECEIV                                    |
| Helper Boulk Driver Do   | TOTAL SAX    | WEIGHT  JOJ SOO               | MATERIAL USED  CEMENT RETURNED  WEIGHT | BRAND OF CEMENT                 | REMARKS RECEIV                                    |

They above job was done under the supervision of the owner, operator, or his agent whose signature appears here below:

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9716

No

Agent of Contractor or Operator

CEMENTING TICKET

| harge to H                                   | C - 44                                 | 19 3 for 1 1                          | Azu   |  |                       |                      |                              |
|--|--|---------------------------------------|---|--|-----------------------|----------------------|------------------------------|
| harge to                                     | 36011                                  | 1117617                               | city! 1                                     | lich the                               |                       |                      | <del></del>                  |
| wner of Well                                 | SAME                                   |                                       | •   | Hellar                                 |                       |                      | ·····                        |
|  |  | P. L                                  |   |  |                       |                      |                              |
| /ell No. A                                   |  |                                       | County 2                                    | . 5/2                                  | TpTp<br>Size of He    |                      |                              |
| epth<br>f Well                               | Depth o                                | nid /2 8 7                            | Used We                                     | eight /5 #                             | Amount o              | of Cement            | <del></del>                  |
| ad .   |  |                                       |   |  | Kind of C<br>(Rotary) | ement <u>50 - 50</u> | 400                          |
| Job  | 450                                    | Collar                                |   | ······································ | (Gadata)              | Truck No.            | 3                            |
| es. Circulating                              | 2.30                                   | Pres. Maxir                           | num_1000#                                   | Cement { R                             | Request               |                      |                              |
|  | By the capacity on the feet of         | · · · · · · · · · · · · · · · · · · · |   |  |                       |                      | Feet                         |
| 85.5   | ing <u> </u>                           | •                                     | ·   | Cher                                   | mical Used            | -14.                 | <del></del>                  |
| .11  | king Cement                            |                                       | Making Change                               |  | •                     | Cement               |                              |
| ice of 366/20                                | 0,00 Oth                               | er Charges                            | Truck<br>called out                         | A. M. On Loca-<br>P. M. tion           | A. M<br>P. M.         | Job Completed 3.50   | A. M.<br><del>P=M.</del>     |
| marka:                                       |  | A A A A A A A A A A A A A A A A A A A | 4   |  |                       |                      | <del></del>                  |
| 5016 ×                                       | 3 45 3                                 | ,                                     |   |  |                       | <del></del>          |                              |
|  |  |                                       |   |  |                       |                      |                              |
|  |  |                                       |   |  |                       |                      |                              |
| imenter CZ                                   | ar and the signed field of the fine of |                                       | Material lef                                |  |                       | State 155            |                              |
| olper_182                                    | plins<br>plan                          |                                       |   | PV                                     |                       | State 155            |                              |
| lper=182                                     | TOTAL SAX                              | WEIGHT                                | MATERIAL USED  CEMENT RETURNED              |  |                       | State 55             |                              |
| lper <u> </u>                                | TOTAL SAX                              | WEIGHT                                | MATERIAL USED                               | BRAND OF CEMENT                        |                       |                      |                              |
| lper <u> </u>                                | TOTAL SAX                              | WEIGHT                                | MATERIAL USED  CEMENT RETURNED  WEIGHT      | BRAND OF CEMENT                        |                       |                      |                              |
| lper <u>B</u>                                | TOTAL SAX                              | WEIGHT                                | MATERIAL USED  CEMENT RETURNED  WEIGHT      | BRAND OF                               |                       |                      | ECEIVE                       |
| lper <u>B</u>                                | 10TAL SAX                              | WEIGHT                                | MATERIAL USED  CEMENT RETURNED  WEIGHT      | BRAND OF CEMENT                        |                       | remarks<br>Ri        | ===<br><br>ECEIVE            |
| lper <u> </u>                                | TOTAL SAX 206 //50                     | WEIGHT.  16,800 13,000                | MATERIAL USED  CEMENT RETURNED  WEIGHT      | BRAND OF CEMENT                        |                       | REMARKS RI           | ECEIVE                       |
| Iper 33<br>Ik Driver 200<br>TRUCK NO.<br>B-1 | 10TAL SAX 206                          | WEIGHT.  16,800 13,000                | MATERIAL USED  CEMENT RETURNED  WEIGHT      | BRAND OF CEMENT                        |                       | REMARKS RI           | ===<br><br>ECEIVE            |
| per 32<br>k Driver 200                       | TOTAL SAX                              | WEIGHT.  16,800 13,000                | MATERIAL USED  CEMENT RETURNED  WEIGHT      | BRAND OF CEMENT                        |                       | REMARKS RI           | ECEIVE                       |
| per 32<br>k Driver 200<br>TRUCK NO.          | total sax 206                          | WEIGHT. 16,800                        | MATERIAL USED  CEMENT RETURNED  WEIGHT  SAX | BRAND OF CEMENT                        |                       | REMARKS RI           | ECEIVE                       |
| Iper 39                                      | TOTAL SAX                              | WEIGHT 16,800                         | MATERIAL USED  CEMENT RETURNED  WEIGHT  SAX | BRAND OF CEMENT  SO SO                 |                       | REMARKS RI           | ECEIVE                       |
| Iper 32                                      | 10TAL SAX                              | WEIGHT.  16,800  13,000               | MATERIAL USED  CEMENT RETURNED  WEIGHT  SAX | BRAND OF CEMENT  SO SO                 |                       | REMARKS RI           | ECEIVE                       |
| Ilper 292                                    | TOTAL SAX                              | WEIGHT  16, 900  13,000               | MATERIAL USED  CEMENT RETURNED  WEIGHT  SAX | BRAND OF CEMENT  SO SO                 |                       | REMARKS RI           | ECEIVE<br>V 0 7 200<br>CWICH |
| TRUCK NO.                                    | TOTAL SAX                              | WEIGHT 16, GOD                        | MATERIAL USED  CEMENT RETURNED  WEIGHT  SAX | BRAND OF CEMENT  SO SO                 |                       | REMARKS RI  NU  KC(  | ECEIVE<br>V 0 7 200<br>CWICH |

The above job was done under the supervision of the owner, operator, or his agent whose signature appears here below: CONTRACT

Unless otherwise specified in writing; the following terms apply: Five percent (5%) cash discount will be allowed on cementing service and (2%) on materials used if same is paid in full on or before the twentieth day of the month following the date of invoice. If not paid within sixty days from date of invoice, interest shall be payable at the rate of six percent (6%) per annum from due date. The foregoing shall apply to all material or services, provided, however, that temperature surveys, sales tax and mileage or transportation charges included within the invoice are NET cash. Charges included