#### ANNULAR DISPOSAL WELL INVESTIGATION SHEET

#### OHIO DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL AND GAS - INTERNAL FORM

| PERMIT NO. 3204                             | DATE:              |
|---|--------------------|
| COONTY: Perry                               | TOWNSHIP: Hannison |
| LEASE NAME & NO: Kolland Rambo 2            | SECTION/AGE 3/     |
| OWNER/OPERATOR John F. Allien               | L71                |
| A.D. NUMBER                                 | YES NO             |
| ANNULAR DISPOSAL .                          | <del></del>        |
| AIRTIGHT                                    |                    |
| ACCESSIBLE AT SURFACE                       | <del></del>        |
| WELL I.D. DISPLAYED                         |                    |
| REMEDY Las only                             |                    |
|   |                    |
| SIGNATURE: Juin Illisocario                 | <u> </u>           |
| FORWARDED TO REGION OFFICE FOR FURTHER INVE |                    |
|   | DATE               |
| TYPE OF VIOLATION(S)                        |                    |
|   |                    |
| DETAILED EXPLANATION:                       |                    |
|   |                    |
|   |                    |
|   |                    |
| · · · · · · · · · · · · · · · · · · ·       |                    |
|   |                    |
|   | · · ·              |
| DIRECTION TO LOCATION                       |                    |
|   |                    |
|   |                    |
|   |                    |
|   |                    |
|   |                    |

REPORT SUBMITTED BY REGION OFFICE ON

FORM #29-A Revised 10/81

OHIO DEPARTMENT OF NATURAL RESOURCES Division of Oil and Gas - UIC Section Fountain Square, Bldg. A Columbus, OH 43224 (614) 265-6928

### ANNULAR DISPOSAL WELL REPORTING SHEET

| OPERATOR                                    | : John F. Altier, Sr.<br>P. O. Box 415   | Permit No  | 3204   |  |                                       |
|---|--|--|--|--|---------------------------------------|
| •   | Corning, Ohio 43730  | County   | Perrv  |  |                                       |
|   |  | Township   | Harriso  | n  |                                       |
| Phone No.                                   | (614 ) 347–4329  | Lease Name   | Rambo #  | 2  |                                       |
| Section / water. I this form is r 1501:9-3- | captioned above is on the Divisi<br>A of this report if the annulus of<br>If the annulus is not being used<br>a to the above address. If you on<br>not enclosed, notify the UIC Sect<br>-07(D) of the Rules and Regulation<br>tted to the Division before <u>March</u> | of this well is being use<br>for disposal, complete 3<br>perate any annular disposion of the Division. In<br>ms of the Division of O | ed for the<br>Section B.<br>Ssal well(:<br>a accordant<br>Il and Gas | disposal of sali<br>Sign and return<br>s) for which a<br>ce with Section | t-<br>1                               |
| A COMPL<br>SALTI                            | ETE THIS SECTION IF THE ANNULUS WATER.   | OF THIS WELL <u>IS</u> BEING US  | SED FOR THI  | E DISPOSAL OF  |                                       |
| Give<br>Decen                               | the following information for thober 31, 1981:   | e period beginning Janua   | ry 1, 1981   | I, and ending  |                                       |
|   | Total amount of saltwater put i  | nto the annulus;   | O_bb1s/  | /year  |                                       |
|   | Maximum injection pressure;  |  | 0  | _ps1   |                                       |
|   | Average injection pressure:  |  | . 0  | _ps1   |                                       |
| Check                                       | cone:  |  |  |  |                                       |
|   | Only saltwater produced from this well the annulus;  | · <del>-</del> •   |  | •  | •                                     |
|   | Permit No.   | Lease Name/Well No.  | _  |  |                                       |
| B COMPL<br>OF SA<br>Brine                   | (Continue on reverse side if necenter of the continue of another well: Remain  | OF THIS WELL <u>IS NOT</u> BEIN  | nner:  |  |                                       |
|   | annulus of another well; Permit  |  |  |  |                                       |
| <del></del>                                 | saltwater disposal well; Permit other (specify)  | NoCounty   | <del></del>  |  |                                       |
|   | other (specify)  |  |  |  |                                       |
| T. same de                                  | . Abad Aba abasa dadamaddan Ja da  |  |  | to all all all all all all all all all al                                |                                       |
| _   | that the above information is to   |  |  | MONTEGER.  |                                       |
| Name .d                                     | Ohn Altier (Print or Type)   | President<br>Title   | <u> </u>   | - CI   |                                       |
| PRODUC                                      | (11 mile of 13 pc)   |  | 3 Mar 82   | 08/050   |                                       |
| Signa                                       |  | Date   | KA.  |  |                                       |
|   | bove signature must be the owner me revised code, or an authorized   |  | Tana.ni (  | WITT STEEL   | · · · · · · · · · · · · · · · · · · · |

UIC FORM 200 11/5/79

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# OHIO DEPARTMENT OF NATURAL PESOURCES DIVISION OF OIL AND GAS - UIC SECTION FOUNTAIN SQUARE, BUILDING B COLUMBUS, OHIO 43224

# OPERATOR QUESTIONNAIRE FOR ANNULAR DISPOSAL WELLS

| Per | mit       | No.: 3204 County: Perry  | Township: Harrison   |
|-----|-----------|--|--|
| Lea | ise a     | and Well No.: Rambo #2   | Sec. or Lot: Sec. 31   |
| 0pe | erato     | or:John F. Altier, Sr.   | Phone No.:   |
| Add | iress     | s: Box 415   |  |
|     |           | LORNING OHO 43732  | <u> </u>   |
| 1.  | ь)        | at is the current status of the well: a)  drilled and operational ( c) dri plugged and abandoned                                     |  |
| 2.  | Yes       | the annulus presently equipped and being s   | o well   |
|     |           | NO, and annulus is not being used for sallow and sign the questionnaire on the reve  |  |
|     | a )       | What means of brine disposal is presently make no salt w   | -  |
|     | ь)        | If trucked, give name and address of hau   |  |
|     |           |  |  |
|     | fol       | YES, and annulus is being used for salt w<br>llowing questions (if information is not a<br>on the questionnaire on the reverse side. | ater disposal, answer <u>all</u> of the vailable give best estimate) and |
| 3.  | Dat       | te well completed:Date inje  | ction began:   |
| 4.  | Rec       | ceiving formation:Injection depths   | from:to:   |
| 5.  | Typ<br>a) | pe of tool used: Cable: 1) Was surface casing power mudded down 2) Was mud placed or pumped down annulu                              | casing and up around annulus?s at surface?                               |
|     | b)        | Air Rotary:  |  |
|     | c)        | Fluid Rotary:  1) Mud2) Water  If mud rotary, what attempt, if any, was to facilitate injection?                                     | made to treat the formation face   |
| 5.  |           | l Design and Construction:<br>Type and amount of casing, tubing, cemen   | ting and mudding:  |
|     |           | 1) Drive pipe  |  |
|     |           | 2) Surface casing  |  |
|     |           | 3) Intermediate string   |  |
|     |           | 4) Long string   |  |
|     |           | 5) Tubing  |  |
|     | b)        | Indicate the cement top of the long stricts the top: 1) a calculated cement top 2) a cement bond log top:                            | ng:  |

|       | <b>d</b> ) ]                | What is the total amount of open annulus used for injection?  Is annulus at well head: 1) vented 2) completely airtight  The production line to the well head?   |
|-------|-----------------------------|--|
|       | e) ,                        | s the disposal system airtight from the production line to the well head?  Yes No  |
| 7.    | Descr<br>a) i               | ription of Surface Equipment: low is water stored?   |
|       | b) 1<br>c) <i>H</i><br>d) 1 | Now is water stored?    Tanks  |
|       |                             | is the estimated volume of salt water injected per day?  |
| 9.    | What                        | is the total estimated volume of salt water injected through 1979?   |
| 10.   | Is th<br>Yes<br>If ye       | No |
| •     |                             | nat manner is the salt water transported? 1) Trucked Pipeline 3) Other   |
| 11.   | Who n                       | may we contact for future correspondence regarding this well?  |
|       | Name:                       | Telephone Number:  |
| equip | of my<br>oped a             | tify that the answers to the above questions are true and correct to the knowledge. I further understand that if the annulus is not currently nd being used for disposal of salt water, a letter requesting permission ular disposal for this well must be submitted to the Division for approval.   |
| Date: | _4                          | -8-80 Owner Clerticus Cill king  |
|       |                             | (Signature of Owner) Title   |
|       |                             | or Per(Signature of Authorized Agent)  |
|       |                             | The above signature must be the owner as   |

The above signature must be the owner as specified in Section 1509.01 (K) of the Ohio Revised Code or an authorized agent. If an authorized agent's signature is used a certified copy of appointment of agent must be attached.

If you have any questions concerning the inventory or if you feel more time is needed to complete the questionnaire(s), please contact the UIC Section of the Division of Oil and Gas at (614) 466-1067.

#### FORM #205 Revised 7/82



OHIO DEPARTMENT OF NATURAL RESOURCES Division of Oil and Gas - UIC Section Fountain Square, Bldg. A Columbus, OH 43224 (614) 265-6928

## ANNULAR DISPOSAL WELL REPORTING SHEET

| OPER                                | ATOR:                                    | JOHN F. ALTIER, SR.   | Permit No. 3204   | <del></del>                                   |
|-------------------------------------|--|---|---|---|
|                                     |  |   | County Perry  |   |
|                                     |  |   | Township Harrison   | D. NO. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. |
| Phon                                | e No                                     | (')   | Lease Name Rambo #2   |   |
| Comp. disposign Sign well accosthis | lete S osal c and 1 (s) for rdance annua | captioned well is on the Division's I Section A of this report if the annulus of saltwater. If the annulus is not be return this form to the above address. Or which a form is not enclosed, notifie with paragraph (E)(3) of Rule 1501:9 at report must be submitted to the Division year. | is of this well is being used for<br>eing used for disposal, complete<br>If you operate any annular disposal<br>y the UIC Section of the Division<br>-3-11 of the Ohio Administrative | the<br>Section B.<br>cosal<br>n. In<br>Code,  |
| Α.                                  |  | ETE THIS SECTION IF THE ANNULUS OF THE  | IS WELL IS BEING USED FOR THE DIS   | SPOSAL  |
|                                     | G1ve                                     | the following information for the per   | · · · · · · · · · · · · · · · · · · ·   |   |
|                                     |  | Total amount of saltwater put into th   | e annulus: bi   | ols/year                                      |
|                                     |  | Maximum injection pressure;   |   | psi   |
|                                     |  | Average injection pressure;   |   | psi   |
|                                     | Check                                    | one:  |   | 9   |
|                                     |  | Only saltwater produced from this wel   | 1 is being put into the annulus.  | ,   |
|                                     |  | Saltwater produced from this well and annulus;  | the following wells is being put  | into the                                      |
|                                     |  | Permit No.  | ease Name/Well No.  |   |
|                                     |  | Submitted / decla   | red mactive   |   |
|                                     |  |   |   |   |
|                                     | (Cont                                    | inue on reverse side if necessary.)   | رياد دون دور دور اي   |   |
| В.                                  |  | ETE THIS SECTION IF THE ANNULUS OF TH<br>LTWATER.   | IS WELL IS NOT BENG USED FOR THE  | DISPOSAL                                      |
|                                     | Brine                                    | from this well is being disposed of   | in the following manner:  |   |
|                                     |  | dust and ice control  |   |   |
|                                     |  | annulus of another well; Permit No  | Lease Name  |   |
|                                     |  | saltwater disposal well; Permit No  | County  | ***************************************       |
|                                     |  | other (specify)   |   |   |
|                                     |  |   |   | _   |
| I cer                               | tify                                     | that the above information is true an   | correct to the beat of my knowl   | edge.<br>`\                                   |
| Name                                | •  | (Print or Type)   | OF SEP 07 1982  |   |
| Signa                               | ture                                     | -   | DIVISION OF THE AME CAS   |   |
|                                     |  | signature must be the owner as specifi  | 167   | 5.5 <i>f</i>                                  |

THIS FORM REPLACES FORM 29A

FORH #205 Revised 7/82



code, or an authorized agent.

OBIO DEPARTMENT OF NATURAL RESOURCES Division of Oil and Gas - UIC Section Fountain Square, Bldg. A Columbus, OH 43224 (614) 265-6928

#### ANNULAR DISPOSAL WELL REPORTING SHEET

| OPE                                       | RATOR:  | Permit No  | 3204  |  |
|---|---|--|---|--|
|   | ltheirs Oil Incorporated 2. 0. Box 415  | County   | 3204<br>Perry   |  |
|   | forning, Ohio 43730   |  | Harrison  | <del></del>                                |
| Pho                                       | ne No. (614) 347-4329   | Tassa Nama   | Harrison<br>Rambo #   | <del></del><br>2_                          |
|   |   |  |   |  |
| Comp<br>disp<br>Sign<br>well<br>according | above captioned well is on the Division's list plete Section A of this report if the annulus of posal of saltwater. If the annulus is not being and return this form to the above address. It is for which a form is not enclosed, notify the ordance with paragraph (E)(3) of Rule 1501:9-3-15 annual report must be submitted to the Division cheach year.  | F this well is by used for dispose you operate an he UIC Section old of the Ohio A   | eing used for sal, complete y annular disp f the Division dministrative | the<br>Section B.<br>osal<br>. In<br>Code, |
| ۸.  | COMPLETE THIS SECTION IF THE ANNULUS OF THIS OF SALTWATER.  | JELL <u>IS</u> BEING US  | ED FOR THE DIS  | POSAL                                      |
|   | Give the following information for the period   | beginning Janua  | ry I and endin  | g December 3                               |
|   | Total amount of saltwater put into the an   | nnulus:  | O bb  | ls/year                                    |
|   | Maximum injection pressure;   |  | 15  | psi  |
|   | Average injection pressure;   |  | 15  | ps1  |
|   |   |  |   |  |
|   | Check one:  |  |   |  |
|   | •   | s being put into   | the annulus.  |  |
|   | Check one:  X Only saltwater produced from this well is  Saltwater produced from this well and the annulus;   |  |   | into the                                   |
|   | Saltwater produced from this well is annulus;   |  |   | into the                                   |
|   | Saltwater produced from this well is annulus;   | e following well   |   | into the                                   |
|   |   | e following well   |   | into the                                   |
|   | Saltwater produced from this well is annulus;   | e following well   |   | into the                                   |
| В.  |   | e following well   | s is being put  |  |
| В.  |   | e following well: Name/Well No.  | G USED FOR THE  |  |
| В.  |   | e following well: Name/Well No.  | G USED FOR THE  |  |
| В.  |   | E following well: Name/Well No.  | G USED FOR THE  | DISPOSAL                                   |
| В.  | Saltwater produced from this well is annulus;  Permit No.  Lease  (Continue on reverse side if necessary.)  COMPLETE THIS SECTION IF THE ANNULUS OF THIS WOF SALTWATER.  Brine from this well is being disposed of in the dust and ice control  | E following well:  Name/Well No.  FELL IS NOT BEIN  The following man  | G USED FOR THE  | DISPOSAL                                   |
| В.  | Saltwater produced from this well and the annulus;  Permit No.  Lease  (Continue on reverse side if necessary.)  COMPLETE THIS SECTION IF THE ANNULUS OF THIS WOF SALTWATER.  Brine from this well is being disposed of in the dust and ice control  annulus of another well; Permit No.  annulus of another well; Permit No.   | E following well Name/Well No.  FELL IS NOT BEIN The following man | G USED FOR THE  | DISPOSAL                                   |
| В.  | Saltwater produced from this well and the annulus;  Permit No.  Lease  (Continue on reverse side if necessary.)  COMPLETE THIS SECTION IF THE ANNULUS OF THIS WOF SALTWATER.  Brine from this well is being disposed of in the dust and ice control  annulus of another well; Permit No.  saltwater disposal well; Permit No.   | E following well Name/Well No.  FELL IS NOT BEIN The following man | G USED FOR THE  | DISPOSAL                                   |
| Shouthe                                   | Saltwater produced from this well and the annulus;  Permit No.  Lease  (Continue on reverse side if necessary.)  COMPLETE THIS SECTION IF THE ANNULUS OF THIS WOF SALTWATER.  Brine from this well is being disposed of in the dust and ice control  annulus of another well; Permit No.  saltwater disposal well; Permit No.   | ELL IS NOT BEINT Lease I   | G USED FOR THE  | DISPOSAL                                   |
| I ce                                      | Saltwater produced from this well and the annulus;  Permit No.  Lease  (Continue on reverse side if necessary.)  COMPLETE THIS SECTION IF THE ANNULUS OF THIS WOF SALTWATER.  Brine from this well is being disposed of in ted.  dust and ice control  annulus of another well; Permit No.  saltwater disposal well; Permit No.  other (specify)  criffy that the above information is true and coothn Altier, Sr.  President | ELL IS NOT BEINT Lease I   | G USED FOR THE  | DISPOSAL.                                  |
| I ce                                      | Saltwater produced from this well and the annulus;  Permit No.  Lease  (Continue on reverse side if necessary.)  COMPLETE THIS SECTION IF THE ANNULUS OF THIS WOF SALTWATER.  Brine from this well is being disposed of in tedust and ice control  annulus of another well; Permit No.  saltwater disposal well; Permit No.  other (specify)  crify that the above information is true and coothn Altier, Sr.  President      | E following well:  Name/Well No.  TELL IS NOT BEIN The following man The following m | il Incorporate  | DISPOSAL.                                  |
| I ce                                      | Saltwater produced from this well and the annulus;  Permit No.  Lease  (Continue on reverse side if necessary.)  COMPLETE THIS SECTION IF THE ANNULUS OF THIS WOF SALTWATER.  Brine from this well is being disposed of in ted.  dust and ice control  annulus of another well; Permit No.  saltwater disposal well; Permit No.  other (specify)  criffy that the above information is true and coothn Altier, Sr.  President | ELL IS NOT BEINT Lease 1  County.  | il Incorporate  | DISPOSAL.                                  |

THIS FORM REPLACES FORM 29A

# REQUEST FOR CHANGE OF OWNER OHIO DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL AND GAS

| 1. Date of Application:  | FORM 7: Revised 06/01/81   |
|--|--|
| 2. Check Type of Request   |  |
| If Individual Transfer indicate API  | number: 3 4 3 0 6 * * 1 4  |
| 3. I, We (Assignor/Transferor)   | bers and complete data on back of form.  |
| is. I, we (assignot/Itansieror)  | 7. COUNTY: PERRY   |
|  | 8. CIVIL TOWNSHIP:   |
| Owner#, hereby request that  | 9. WELL #:   |
| records on file with the Division of Oil a   |  |
| Gas, Department of Natural Resources, Stat   |  |
| of Ohio, be amended to reflect the Change  |  |
| Owner of the oil and/or gas well described   |  |
| in #7 through #19.   | 13. MICROFICHE#:   |
| 4. Assignor Address & Telephone Number:  | 14. SECTION: 15. LOT:  |
|  | 16. FRACTION: 17. QTR TWP:   |
| •  | 18. TRACT/ALLOT:   |
|  | 19. FOOTAGE:   |
|  | 20. STATUS:  |
| 5. Assignee/Transferee:  |  |
|  | ☐ Producing ☐ Non-Producing  |
|  | TRAIN THAC NOW RETH COMPANY TO CANNOW BY   |
| Owner#   | IF WELL HAS NOT BEEN SPUDDED, IT CANNOT BE   |
| 6 Anniance Address & Telephone Numbers   | TRANSFERRED  |
| 6. Assignee Address & Telephone Number:  | 21. DATE OF ASSIGNMENT TO ASSIGNEE/TRANSFEREE  |
|  | 21. DATE OF ASSIGNMENT TO ASSIGNED/TRANSFEREE  |
|  | 19 .   |
|  |  |
|  | · · · · · · · · · · · · · · · · · · ·  |
| THIS REQUEST MUST E  | BE ACCOMPANIED BY A TRUE   |
| COPY OF THE ASSIG  | INMENT OF LEASE OR THE   |
| BILL   | OFSALE   |
|  |  |
| ASSIGNOR/TRANSFEROR:   | <b>.</b>   |
|  | all records and reports required by the Division of Uil and Gas for  |
| will be properly notified in conformance with Section 1509.  not be terminated until I comply with the above.  | f royalty interests that are affected by this assignment or transfer, 31 O. R. C. It is understood that my limitities for this well will follow that the second sec |
| <i>-</i>   | (Signature of Assignor/Transferor)   |
| ASSIGNOR/TRANSFEROR:   | Color Asympton Color   |
| STATE OF UDIO COUNTY OF PERY :   | John (Ilter As). buing   |
| first duly sworn by me, says that the information set forth h  | negeto urtruc and accurate.  |
| SWORN TO AND SUBSCRIBED BEFORE HE THIS 22 Mag DAY OF   | pin (1)  |
| LAHOMA JENKINS   | Cahoma malina  |
| (SEAL) Wotary Public, Perry County, Onlo   | (Notary Public)  |
| ASSIGNEE/TRANSFEREE:   |  |
| I, the undersigned, depose and state that I am the own appropriate the oil or gas that I produce therefrom either  | ner of aforementioned oil and/or gas well and that I have the right to<br>r for myself or for others. I further depose and state that I shall<br>Saltwater Disposal Plan or that I shall submit a new Restoration Plan   |
| and Saltwater Disposal Plan to be approved by the Division.  | Further it is understood that upon proper completion of this form.   |
| A WALL DREGING THE "OWNER" AR DETINED UNDER Chapter 1509, D.   | R. Grand mist comply with all laws, rules and orders by the Chief.   |
| attack the   | Signature of Ausignus/Transferse)  |
| ACCIONED TO LINE OF THE PROPERTY OF THE PROPER | HEIRS OIL INC  |
| ASSIGNEE/TRANSFEREE:   | (Print agriff grant of the state of the stat |
| STATE OF COUNTY OF COUNTY OF first duty sworn by me, says that the information set forty   | who allies as La althura alla me being   |
| $Q_{\star}$  | Orine . the  |
|  | ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )  |
| (SEAL) Motory Brible Berry County Obla   | (North hibits)   |
| My Commission Expires 19 4   |  |
| DIVISION USE ONLY  | 211817   |
| Assignee/Transferee is in compliance   | with the Date  |
|  | (A) 11 (B) 11 (B)  |
| Bond Requirements  | SX CINED XX 1130 181 1-X 1-1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   |
| Geophysical Log  | 16: KI 16817 F   |
| Organization & Authorization Fo  | 101 5 1 1981 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   |
| Well Completion Record   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  |
| Statement of Production  | JUL 2 198 as JULY 2 JULY 2 STEEL ST. ST  |
|  | JUL 2 1 196  |
|  | TIGHT  |
|  |  |

|               |        |          | -            | 100   | WELL #/                                 |           | ATUS          | ASSIGNMENT                            |
|---------------|--------|----------|--------------|---|---|-----------|---------------|---------------------------------------|
| API #         | COUNTY | TOWNSHIP | VOLUME       | MICDOFICE   | LEASE NAME                              | PROD.     | NON-<br>PROD. | DATE                                  |
| 1728          | athen  | Lodi     |              |   | P. Buthrie # 1                          | Х         |               |                                       |
| 3170          | Grees  | Herison  |              |   | Rembo Celler                            | X         |               |                                       |
| 3196          | Herris | Monere.  |              | $oldsymbol{igstyle igstyle igytyle igstyle igytyle igytyle$ | Sunday Cruk Calt                        | 7         |               | ·                                     |
| 156           | Tellia | Addison  |              | 1   | Chester Hudson #1                       | X         |               | <u> </u>                              |
| 3204)         | Jerry  | Herrison |              | Ļ   | Pembo Rellend                           | X         |               |                                       |
| 3235          | 11 .   | minue    |              |   | JeBenedict ( ) #2                       | X         |               |                                       |
| 3194          | 11     | Cruck    |              |   | V.R. Richetts                           | X         |               | ·                                     |
| 2661          | 11     | Plessent |              |   | R. Brigg #1                             | A         | X             |                                       |
| 3252          | //     | Pike -   |              |   | Budowie #1                              | X         |               |                                       |
| 3346*         | 11     |          | _ _          | _   | t.                                      | <u> X</u> |               | ·                                     |
| BG 3292       | nusky  | ay Casa  |              | _   | EW Ync Cauly                            |           | X             |                                       |
| 1322          | Morga  | Rufuld   |              | L   | R. Masterson                            | X         |               |                                       |
| 3290          | terry  | Buch     |              | L   | mclemil C.                              | X         |               |                                       |
| 3302          | 10     | Herrison | _            | L   | S. Beher                                | X         |               | · · · · · · · · · · · · · · · · · · · |
| 3303          | //     | Manrie   |              |   | n. Coche                                | X         |               |                                       |
| 3241          | 11     | manue    |              |   | W Hinkle                                | X         |               |                                       |
| 3312          | 11     | Carl.    |              |   | J. Banks Coltz                          | X         |               |                                       |
| 3318          | //     | Pike     |              |   | E. Newlan 2A                            | X         |               |                                       |
| 3319+         | //     | Ruding   | $\perp$      |   | Emille # 1                              |           | X             |                                       |
| 3327          | 11     | Pike     |              |   | St. al #2 (Buffels)                     | X         |               |                                       |
| 3319+         | 11     |          |              | _   |   |           |               |                                       |
| 3346*<br>3347 |        | Cruk     | $\perp \mid$ | _   | W. Richetts # 2                         | X         |               |                                       |
| 3347          | "      | Cruk     |              |   | W Richetts# 1                           | X         |               |                                       |
| 3352          | 11     | Varison  |              |   | J. Frame #1                             |           | X             |                                       |
| 3350          | //     | Coal     |              |   | Sunday Cruk Cast 2                      | X         |               |                                       |
| 335/          | 11     | Coal     | 11           | _   | Sunday Cruel Coal #1                    | X         |               |                                       |
| 3359          | 1      | monere   | 11           | 1   | n. Carke #3-11                          | 311       |               |                                       |
| 3360          | //     | Pike     | $\coprod$    | 1   | J. Jadnson & Heit                       | X         | DIX           | 2                                     |
| 3361<br>3323  | //     | Money    | $\coprod$    | 4   | J. Benedict Se Me                       | X p       | 81            | Fil I                                 |
|               | 11     | nchain   | $\prod$      | 4   |   | cher il   | 13 8 2        |                                       |
| 3376          | 11     | Keeding  | $\coprod$    | _Ļ  | 3. Miller # 1                           | X         | <b>(</b>      | /                                     |
| 3377          | [\     | I are 1  |              | 1   | Ludowici #2                             |           | 1             |                                       |
| 3453          | 11 (   | Monrae   | ##           | 1   | 20 Farrell #3                           |           | <u> </u>      | · ·                                   |
| 3459          | 11     | Carl     | $\coprod$    | _   | Sunday Cruk Cost 3                      | 싰         | -             |                                       |
| 201.          | "      | Lehner 1 | 11           | ł   | 119 18 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | ΧI        | - 1           |                                       |

State V

#### ANNUAR DISPOSAL WELL INVESTIGATION SHEET

CHIC DEPARTMENT OF NATIONAL PROCESSES DIVISION OF OIL AND GAS - INTERNAL FORM

| PERMIT NO. 3204  | DATE:  |            |
|--|--|------------|
| COUNTY: 1 272711   | TOWNSHIP: Hanne  | sor1       |
| LEASE NAME & NO: Kollaw Kambo 2                              | SECTION/HOT 3/   |            |
| CHINER/OPERATOR John 1 18 18 18 18 18 18 18 18 18 18 18 18 1 | 7.   |            |
| A.D. NUMBER  | YES  | <u>140</u> |
| ANDULAR DISPOSAL   | -  |            |
| AIRTIGHT   | in eminimize   |            |
| ACCESSIBLE AT SURFACE  |  | ·          |
| WELL I.D. DISPLAYED  |  | <u>X.</u>  |
| REMEDY Las orely   |  | Playane    |
| SIGNATURE: Sugar 101500 07119                                | 2  |            |
| FORWARDED TO REGION OFFICE FOR FURTHER INVESTIG              | GATION DATE  |            |
| TYPE OF VIOLATION(S)   |  |            |
| DETAILED EXPLANATION:  |  |            |
|  |  |            |
|  |  |            |
|  |  |            |
|  |  |            |
|  |  |            |
|  |  |            |
| DIRECTION TO LOCATION  |  |            |
|  |  |            |
|  |  |            |
|  |  |            |
|  | The state of the s |            |
|  |  |            |

REPORT SUBMITTED BY REGION OFFICE ON

Form 729-A Mayteed 10/81 CHIO DEPARTMENT OF NATURAL RESOURCES Division of Dil and Gas - UIC Section Fountain Square, Blug. A Columbus, OH 43224 (614) 265-6928

## ANNULAR EDISPOSAL WELL REPORTING SHEET

| PERATOR:  | John F. Altier, Sr.<br>P. O. Box 415   | Permit Mo.  | 3204  |
|---|--|---|---|
|   | Corning, Ohio 43730  |   | Perry ,   |
|   |  |   | Harrison  |
| ione No. <u>(</u>   | 514 <b>)</b> 347-4329  | Lease Name  | Rawbo #2  |
| ction A (<br>ter. If<br>is form (<br>rm is no:<br>01:9-3-07<br>submitte | aptioned above is on the Division of this report if the annulus of the annulus is not being used for the annulus is not being used for the above address. If you open the enclosed, notify the UIC Section (D) of the Rules and Regulations and to the Division before #arch-1   | this well is being use of cisposal, complete is rate any annular disposal of the Division. It of the Division of 0 1982. April 1, 1982. | ed for the disposal of sa<br>Section B. Sign and retu<br>osal well(s) for which a<br>n accordance with Section<br>il and Sas, this report w |
| Give ti   | he following information for the   | period beginning Janua  | ary 1, 1981, and ending   |
| Decembe   | er 31, 1981:   |   |   |
|   | Notal amount of saltwater put int  |   |   |
|   | taximum injection pressures  |   | ^   |
|   | lverage injection pressures  |   | <u> </u>  |
| Check o   | one:   |   |   |
| XXX C:  | nly saltwater produced from this :   | well is being put into  | the annulus.  |
|   | iltwater produced from this well;<br>ne annulus;   | and the following well  | s is being put into   |
| Pe  | rmit No.   | Lease Name/Well No.   | <u>.</u>  |
| ******  | د. واجه و ما در به در  |   |   |
|   |  |   |   |
| 77  | ontinue on reverse side if neces   |   |   |
| ()  | ontinue on reverse side it lietes  | sary. /<br>Military and the same of the             | الواليوالي المراجع ا  |
| COMPLET<br>OF SALT  | TE THIS SECTION IF THE ANNULUS OF WATER.   | THIS WELL IS NOT BEIN   | IG USED FOR THE DISPOSAL  |
| Brine -1  | from this well is being disposed   | of in the following es  | nnor:   |
|   | st and ice control   |   |   |
| ar  | nulus of another wells. Permit N   | Lease Mame  |   |
|   | litwater disposal well; Permit R   |   |   |
| ot  | ther (specify)   |   |   |
|   |  | و بدار بسود کے سیا کرد. اس  |   |
| certify t   | that the above information is true   | e and correct to the b  | est of my knowledge.  |
|   |  | reniden   |   |
|   | a Altier (Frint or Type)   | 7(+).   | 15  |
| NA De   |  |   |   |
| Name  | The state of the s | Ca.   | 3 Mar et St   |

OHIO DEPARTMENT OF NATHRAL RESOURCES DIVISION OF OIL AND GAS - UIC SECTION FOUNTAIN SQUARE, BUILDING B COLUMBUS, OHIO 43224

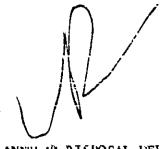
# Strange - 100 38 OPEPATOR QUESTIONNAIRE FOR ANNULAR DISPOSAL WELLS

| Per | mit             | No.:               | 3204                                   | C  | .unty:    | Perry                           |  | Township:  | Harrison                                 |             |
|-----|-----------------|--------------------|--|--|-----------|---------------------------------|--|--|--|-------------|
| Lea | se a            | ind W              | el 1 No.:_                             | Rambo #2   |           |                                 | ·                                      | Sec. or Lot  | : Sec. 31                                |             |
| 0pe | rato            | r:                 | Johr                                   | F. Altie   | r, Sr.    |                                 |  | Phone No.:_  |  | <del></del> |
| Add | ress            | ;: <u></u>         |  | 30x 415  |           |                                 | a hiras ay uga <sub>a direnga</sub> ar |  |  |             |
|     |                 |                    |  | RNING  | OHLO      | 437                             | 30                                     |  |  |             |
| ١.  | Wha<br>b)<br>d) | t is<br>dri<br>plu | the curr<br>Tled and<br>gged and       | ent statu<br>operationa<br>abandoned   | of the    | well: a<br>c) d                 | a) noty<br>irilleda                    | et drilled_<br>nd not oper                                 | ational                                  | -           |
| 2.  |                 |                    |  | resently (   |           |                                 |  |  | er disposal?                             |             |
|     | If              | NO,                | and annul                              | us <u>is not</u><br>he questio   | being us  | sėd for s                       | alt wate                               | r disposal,  | answer a and b                           |             |
|     | a)              | Wha                |  |  | •         | •                               | •                                      | g used for   | this well?                               |             |
|     | b)              | If                 |  | give name  |           |                                 |  | п  | 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -  |             |
|     |                 |                    |  | and the second of the second o |           |                                 |  |  |  |             |
|     | fol             | OWI                | ng questi                              | lus <u>is</u> bei<br>ons (if ir<br>nnaire on   | iformatic | on is not                       | : avai labi                            | isposal, and<br>le give best                               | swer <u>all</u> of the<br>t estimate) an | d           |
| 3.  | Date            | e We               | il comple                              | red:   |           | _Pate in                        | jection                                | began:   |  |             |
| 4.  | Rec             | eivi               | ng format                              | ion:   | Inject    | tion dept                       | hs from-                               | t  | ):                                       |             |
| 5,  | Type<br>a}      | Cabi               | tool use<br>le:<br>Was surf<br>Was mud | ace casino   | power n   | nudded do<br>down annu          | wn casing<br>llus at si                | g and up are<br>urface?                                    | ound annulus?                            |             |
|     | b)              | Air                | Rotary:                                |  |           |                                 |  |  |  |             |
|     | ι.)             | 1)<br>If ::        | ned rotar                              | 2) な<br>y, what at   | tempt, i  | it any, w                       | as made 1                              | to treat the   | e formation fac                          | e<br>       |
| 6.  |                 | 1 Des              | sign and                               | Constructi   | on:       |                                 |  | nd mudding:  |  |             |
|     |                 | 1)                 | Drive pi                               | pe   |           |                                 |  |  | •  |             |
|     |                 | 2)                 |  |  |           |                                 |  |  |  |             |
|     |                 | 3)                 |  |  |           |                                 |  |  |  |             |
|     |                 | 4)                 | long str                               | ing  |           | and the second residence is and |  | na pina i saga masay nasahaji si nadi ti data sa ti mahi n |  |             |
|     |                 |                    | Tubi ng                                |  |           |                                 |  |  |  |             |
|     | b)              | Ind:               | cate the<br>the top:                   | cement to<br>1) a cal<br>2) a cem  | culated   | cement to                       | op:                                    |  |  |             |

|       | c) What is the total amount of open annulus used for injection? d) is annulus at well head: 1) vented 2) completely airtight e) Is the disposal system airtight from the production line to the well head? Yes No  |
|-------|--|
| 7.    | Description of Surface Equipment:  a) How is water stored:  1) Tanks 3) Direct line from separator  2) Surface Pits 4) Other  b) Is water allowed to settle before injection? Yes No Type  c) Are any filters being used? Yes No Type  d) Is system gravity fed? Or pumped?  If pumped, give type of pump  Maximum Injection Pressure Average Injection Pressure |
| 8.    | What is the estimated volume of salt water injected per day?   |
| 9.    | What is the total estimated volume of salt water injected through 1979?  |
| 10.   | Is this well being used for the disposal of salt water for more than one well?  Yes No If yes, list the permit numbers of these wells:   |
|       | In what manner is the salf water transported? 1) Trucked 2) Pipeline 3) Other  |
| 11    | Who may we contact for future correspondence regarding this well?  |
|       | Name:Telephone Number:   |
| eauir | I certify that the answers to the above questions are true and correct to the of my knowledge. I further understand that if the annulus is not currently ped and being used for disposal of salt water, a letter requesting permission se annular disposal for this well must be submitted to the Division for approval.   |
| Date: | Per — (Signature of Owner) (itle   |
|       | or Per (Signature of Authorized Agent)   |
|       | The above signature must be the owner as specified in Section 1509.01 (K) of the Ohio Revised Code or an authorized agent. If an authorized agent's signature is used a certified copy of appointment of agent must be attached.   |

If you have any questions concerning the inventory or if you feel more time is needed to complete the questionnaire(s), please contact the UIC Section of the Division of Oil and Gas at (614) 466-1067.

TORM #205 Revised 7/82



OHIO DEPARTMENT OF NATURAL RESOURCES Division of Oil and Gas - UIC Section Fountain Square, Bldg. A Columbus, OH 43224 (614) 265-6928

### ANNULAR DISPOSAL WELL REPORTING SHEET

| OPE  | RATOR: JOHN F. ALTIER, SR.   | /ermit No3254  |  |
|--|--|--|--|
|  |  | County Perry   |  |
|  |  | Township Harrison  |  |
| Phor   | ne No. ( )   | Lease Name Rambo #2  | -  |
| Comp<br>disp<br>Sign<br>well<br>acco<br>this | above captioned well is on the Division's lipplete Section A of this report if the annulus posal to saltwater. If the annulus is not be an and return this form to the above address. I(s) for which a form is not enclosed, notify ordance with paragraph (E)(3) of Rule 1501:9-15 annual report must be submitted to the Division each year. | of this well is being used for<br>ing used for disposal, complete<br>If you operate any annular di<br>the UIC Section of the Divisi<br>3-11 of the Ohio Administrative | or the ce Section E. Laposal lon. In ce Code, by of  |
| Α.   | COMPLETE THIS SECTION IF THE ANNULUS OF THIS OF SALTWATER.   |  |  |
|  | Gave the following information for the period  | · · · · · · · · · · · · · · · · · · ·  | _  |
|  | Total amount of saltwater put into the   |  |  |
|  | Maximum injection pressure;  |  | psi  |
|  | Average injection pressure;  |  | ps1  |
|  | Check one:   |  |  |
|  | Only saltwater produced from this well   | is being put into the annulus  | •  |
|  | Saltwater produced from this well and tanulus;   | the following wells is being p   | ut into the  |
|  | Permit No.   | nse Name/Well No.  |  |
|  |  | ed inactive  |  |
| سيسيا  | (Continue on reverse side if mecessary.)   |  | a de la companya de l |
| В.   | COMPLETE THIS SECTION IF THE ANNULUS OF THIS OF SALTWATER.   | WELL IS NOT RENG USED FOR TH   | E DISPOSAL   |
|  | Brine from this well is being disposed of in   | the following manner:  |  |
|  | dust and ice control   |  |  |
|  | annulus of another well; Permit No   | L∈ase Name   |  |
|  | saltwater disposal well; Fermit No   | County   |  |
|  | other (specify)  |  |  |
|  |  |  |  |
| ı ce   | ertify that the above information is true and  | correct to the beauty invited  | wicige.  |
| li e m²                                      | (Frint or Type)  | 可 <b>SEP 07</b> 1982   | 27   |
| Sign   | · · · · · · · · · · · · · · · · · · ·  | Date of the control  |  |
| The  | above eignature must be the owner as specific  | 16.4   | <i>i</i>   |

THIS FORM REPLACES FORM 29A

FORM #205 Exvised 7/82

OPERATOR:

San Contraction

OBIO DEPARTMENT OF NATURAL RESOURCES Division of Oil and Gas - UIC Section Fountain Square, Bldg. A Columbus, GB 43224 (614) 265-6928

3204

Permit No .\_

#### ANNULAR DISPOSAL WELL REPORTING SHEET

|                             | ltheirs Oil Incorporated<br>. O. Box 415   | C.   | Juney Terre   |  |
|-----------------------------|--|--|---|--|
|                             | forning, Ohio 43730  | Tri  | ownship Harriso   | m  |
| )<br>}<br>}                 | ne No. (61/4) 347-4329   | Υ.   | ownship Harrisons Rambo   | #2   |
| om<br>is<br>ig<br>el<br>cci | above captioned well is on plete Section A of this repoposal of saltwater. If the n and return this form to the l(s) for which a form is not ordance with paragraph (E)(3) annual report must be submoth each year.  | the Division's list of actor if the annulus of this annulus is not being wheel above address. If you conclosed, notify the UIC of Rule 1501:9-3-11 of the UIC annulus is an actor if the UIC and the U | tive annular disposal well is being used to for disposal, complete any annular a Section of the Dividithe Ohio Administration | i vells. for the ste Section & disposal sion. In ive Code, |
|                             | COMPLETE THIS FACTION IF TO OF SALTWATER.  | THE ANNULUS OF THIS WELL IS  |   |  |
|                             | Give the following informa   | tion for the period begins   | ning January 1 and er   | nding Decembe  |
|                             | Total amount of saltw  | rater put into the annulus;  | <u> </u>  | _bbls/year   |
|                             | Maximum injection pre-   | esure;   |   | Pki  |
|                             | Average injection pre  | 55ur4;   |   | ps1  |
|                             | Check one:   |  |   |  |
|                             | X Only saltwater produce   | ed from this wall is being   | put into the annulu   | 15.  |
|                             | Saltwater produced from  | ·  | •   | put into the   |
|                             | Saltwater produced freannulus;  Permit No.   | ·  | wing wells is being   | put into the   |
|                             | annulus;   | om this well and the follo   | wing wells is being   | put into the   |
|                             | Permit No.   | on this well and the follow Lease Name/  | Well No.  |  |
|                             | Continue on reverse side in the Complete This Section is the Complete This | Tease Name/  Lease Name/  If necessary.)  HE ANNULUS OF THIS WELL IS   | Well No.  NOT BEING USED FOR  |  |
|                             | Continue on reverse side in the complete this section if the of saltwater.   | Tease Name/  Lease Name/  If necessary.)  HE ANNULUS OF THIS WELL IS   | Well No.  NOT BEING USED FOR  |  |
|                             | Continue on reverse side in Complete This Section if The OF SALTWATER.  Brine from this well is being dust and ice control   | Tease Name/  Lease Name/  If necessary.)  HE ANNULUS OF THIS WELL IS   | Well No.  NOT BEING USED FOR lowing manner:   | THE DISPOSAL   |
|                             | Continue on reverse side in Complete This Section if The OF SALTWATER.  Brine from this well is being dust and ice control   | Lease Name/  Lease Name/  If necessary.)  HE ANNULUS OF THIS WELL IS  ing disposed of in the fol   | Well No.  NOT BEING USED FOR  lowing manner:  Lease Name  | THE DISPOSAL   |
|                             | Continue on reverse side is complete this Section if the OF SALTWATER.  Brine from this well is being dust and ice control annulus of another well   | Lease Name/  Lease Name/  If necessary.)  HE ANNULUS OF THIS WELL IS  ing disposed of in the fol   | Well No.  NOT BEING USED FOR  lowing manner:  | THE DISPOSAL   |
|                             | Continue on reverse side is complete this section if the of saltwater.  Brine from this well is being dust and ice control annulus of another well and the control con | Lease Name/  Lease Name/  If necessary.)  HE ANNULUS OF THIS WELL IS  ing disposed of in the fol   | Well No.  NOT BEING USED FOR  lowing manner:  | THE DISPOSAL   |
| Ce                          | Continue on reverse side in Complete this Section if the OF SALTWATER.  Brine from this well is being dust and ice control annulus of another well annulus of another well annulus of another well other (specify)   | Lease Name/  Lease Name/  If necessary.)  HE ANNULUS OF THIS WELL IS  ing disposed of in the fol   | Well No.  NOT BEING USED FOR  lowing manner:  | THE DISPOSAL   |
| ce                          | Annulus;  Permit No.  (Continue on reverse side in complete this section if the office from this well is being dust and ice control annulus of another well annulus of another | Lease Name/  Lease Name/  If necessary.)  HE ANNULUS OF THIS WELL IS  ing disposed of in the fol   | Well No.  NOT BEING USED FOR  lowing manner:  | THE DISPOSAL   |
| ce                          | Continue on reverse side in COMPLETE THIS SECTION IF THOSE SALTWATER.  Brine from this well is being dust and ice control annulus of another well annulus of annulus of another well annulus of another well annulus of anothe | Lease Name/  Lease Name/  If necessary.)  HE ANNULUS OF THIS WELL IS  ing disposed of in the fol   | Well No.  NOT BEING USED FOR  lowing manner:  Lease Name  County  to the best of my ka  | THE DISPOSAL   |

THIS FORM REPLACES FORM 19A

code, or an authorized agent.