

| 1) | Date: Au   | gust   |   |   | , 19_84 |
|----|------------|--------|---|---|---------|
| 2) | Operator's | Miller | # | 1 |         |

Permit

47 - 085 - 7134 3) API Well No. State County

#### STATE OF WEST VIRGINIA DEPARTMENT OF MINES, OIL AND GAS DIVISION APPLICATION FOR A WELL WORK PERMIT

| 5) LOCATION:  6) WELL OPERA Address  8) OIL & GAS IN Name Sam Address  10) PROPOSED W  11) GEOLOGICAL  12) Estimated of 13) Approxima  14) Approxima  15) CASING AND CASING OR TUBING TYPE  Conductor 11  Fresh water Coal   | B (If "C Elevation District TOR Ge P. G1 SPECTOR Hersm Box 66 VELL WOR TARGET depth of counte trata depth te coal sear | as", Production: 109 Unine Stalns D. Box 17 Proville, TO BE NOTE Smithy 477-3597 K: Drill Plug of Other properties of the process FORMATION In this: Fresh, and epths: 109   | on  | Inc. 26351  WV  / Drill formation change in Marce 5300'     |   | torage Little Whit Litchie 7) DESIGNATE Address  9) DRILLING C Name Gen Address  _/ Redrill te new formation | Quadrangle: ] DAGENT Gene P.O. Box Glenville: ONTRACTOR: e Stalnaker, P.O. Box Glenville. / Stimulate | / Shallow X/)/ BB/ Pullman 7.5 Stalnaker 178 , WV 26351 Inc.                       |
|--|--|--|---|---|---|--|---|--|
| 6) WELL OPERA Address  8) OIL & GAS IN NameSam Address  10) PROPOSED W  11) GEOLOGICAL 12) Estimated of 13) Approxima 14) Approxima 15) CASING AND CASING OR TUBING TYPE  Conductor  | Elevatic District TOR Ge P. G1 SPECTOR Hersm Box 66 TARGET depth of coute trata depth te coal sear TUBING              | n: 109  Unine Stalna D. Box 17  enville, TO BE NOTE TO  | 28 Lion Aker, 78 WV FIED  Ville X off old physical N, | Inc. 26351  , WV  / Drill formation change in Marce 5300'   | deeper/ Performell (specify)lusfeetfeet; salt,Is coa          | Little Whit itchie 7) DESIGNATE Address 9) DRILLING C Name Gen Address  _/ Redrill ate new formation         | Quadrangle: ] DAGENT Gene P.O. Box Glenville: ONTRACTOR: e Stalnaker, P.O. Box Glenville. / Stimulate | Pullman 7.5 Stalnaker 178 , WV 26351  Inc. 178 SEP 7 1984  OIL & GAS DIVISION      |
| 6) WELL OPERA Address  8) OIL & GAS IN NameSam Address  10) PROPOSED W  11) GEOLOGICAL 12) Estimated (13) Approxima 14) Approxima 15) CASING AND CASING OR TUBING TYPE  Conductor 11 Fresh water Coal  | District TOR Ge P. G1 SPECTOR Hersm Box 66  CELL WOR TARGET depth of co ate trata depth te coal sear TUBING            | United Stalus  Denville, TO BE NOTE  Smithy  477-3597  K: Drill  Plug of Other process  FORMATION In this: Fresh, and epths: PROGRAM  SPECIFICATION Weight   | WV IFIED  X Iff old physical N,                       | Inc.  26351  , WV  _/ Drill formation change in Marce 5300' | deeper/ Performell (specify)llusfeetfeetsalt,Is coa           | itchie 7) DESIGNATEI Address  9) DRILLING C Name <u>Gen</u> Address/ Redrill_ ate new formation              | Quadrangle: ] DAGENT Gene P.O. Box Glenville: ONTRACTOR: e Stalnaker, P.O. Box Glenville: Stimulate   | Pullman 7.5 Stalnaker 178 WV 26351 Inc. 178 WV 26351 SEP 7 1984 OIL & GAS DIVISION |
| 8) OIL & GAS IN Name Sam Address  10) PROPOSED W  11) GEOLOGICAL 12) Estimated of 13) Approxima 14) Approxima 15) CASING AND CASING OR TUBING TYPE  Conductor 11 Fresh water Coal  | TOR Ge P. G1 SPECTOR HETSM BOX 66  TARGET depth of co ate trata depth te coal sear TUBING                              | ne Stalna D. Box 17 Enville, TO BE NOTI IN Smithy 477-3597 K: Drill Plug o Other p FORMATION Inpleted well, ths: Fresh, Indepths: PROGRAM SPECIFICATION Weight   | WV IFIED  Zille  X off old physical N,                | Inc.  26351  , WV  _/ Drill formation change in Marce 5300' | deeper/ Performance well (specify) llusfeetfeet; salt,Is cost | 7) DESIGNATE Address  9) DRILLING C Name Gen Address / Redrill te new formation                              | DAGENT Gene P.O. Box Glenville ONTRACTOR: e Stalnaker, P.O. Box Glenville Stimulate                   | Stalnaker 178 , WV 26351  Inc. 178  WV 26351  SEP 7 1984  OIL & GAS DIVISION       |
| 8) OIL & GAS IN Name Sam Address  10) PROPOSED W  11) GEOLOGICAL 12) Estimated of 13) Approxima 14) Approxima 15) CASING AND CASING OR TUBING TYPE  Conductor 11 Fresh water Coal  | P. G1 SPECTOR HETSM BOX 66  CELL WOR TARGET depth of co ate trata depth te coal sear TUBING                            | D. Box 17 Enville, TO BE NOTION Smithy 477-3597 K: Drill Plug of Other properties FORMATION Inpleted well, ths: Fresh, Indepths: PROGRAM SPECIFICATION Weight  | WV IFIED  Zille  X off old physical  N,               | 26351  , WV  _/ Drill formation change in Marce 5300'       | deeper/ Performance well (specify) llusfeetfeet; salt,Is cost | Address  9) DRILLING Control Name Gen. Address  Address  Redrill te new formation                            | P.O. Box Glenville ONTRACTOR: e Stalnaker, P.O. Box Glenville / Stimulate                             | 178<br>, WV 26351<br>Inc.<br>178<br>WV 26351<br>SEP 7 1984<br>OIL & GAS DIVISION   |
| 8) OIL & GAS IN NameSam Address  10) PROPOSED W  11) GEOLOGICAL 12) Estimated (13) Approxima 14) Approxima 15) CASING AND CASING OR TUBING TYPE  Conductor 11 Fresh water Coal   | G1 SPECTOR Hersm Box 66 VELL WOR TARGET depth of co ate trata departe coal sear TUBING                                 | TO BE NOTE  Smithy  477-3597  K: Drill  Plug of Other properties of the content o | WV IFIED  7111e  X off old physical N,                | _/ Drill formation_ change in Marce_5300'                   | deeper/ Performation  | 9) DRILLING Concept Name Gen. Address / Redrill  | Glenville ONTRACTOR: e Stalnaker, P.O. Box Glenville  / Stimulate                                     | Inc. 178  WW 26351  SEP 7 - 1984  OIL & GAS DIVISION                               |
| Name Sam Address  10) PROPOSED W  11) GEOLOGICAL 12) Estimated of the second se | SPECTOR Hersm Box 66  VELL WOI  TARGET depth of co te trata depth te coal sear TUBING                                  | Smithy 477-3597 K: Drill Plug o Other p FORMATION npleted well, ths: Fresh, n depths: PROGRAM SPECIFICATION Weight   | X off old physical N,                                 | _/ Drill formation_ change in Marce_5300'                   | deeper/ Performation  | Name <u>Gen</u> Address  / Redrill te new formation  | ONTRACTOR: e Stalnaker, P.O. Box Glenville / Stimulate  | Inc. 178 26351 WY 26351 SEP 7 - 1984 OIL & GAS DIVISION                            |
| Name Sam Address  10) PROPOSED W  11) GEOLOGICAL 12) Estimated of 13) Approxima 14) Approxima 15) CASING AND CASING OR TUBING TYPE  Conductor 11 Fresh water Coal  | Hersm Box 66  VELL WOR  TARGET depth of co te trata depth te coal sear TUBING  | Smithy 477-3597  K: Drill Plug o Other   FORMATION Inpleted well, ths: Fresh, In depths: PROGRAM  SPECIFICATION Weight   | X ff old physical N,                                  | , WV  / Drill formation change in Marce 5300'               | deeper/ Performation  | Name <u>Gen</u> Address  / Redrill te new formation  | e Stalnaker, P.O. Box Glenville / Stimulate   | 178  WY 26351  SEP 7 1984  OIL & GAS DIVISION                                      |
| Address  10) PROPOSED W  11) GEOLOGICAL 12) Estimated of 13) Approxima 14) Approxima 15) CASING AND CASING OR TUBING TYPE  Conductor 11 Fresh water Coal   | TARGET depth of coute trata depth coal sear TUBING   | Smithy 477-3597 K: DrillPlug of Other properties of the propert    | X  ff old physical  ,                                 | _/ Drill formation_ change in Marce_ 5300'                  | deeper/ Performance well (specify) Llusfeetfeet; salt,Is cost | Address  _/ Redrill  ate new formation   | P.O. Box Glenville / Stimulate  | 178  WY 26351  SEP 7 1984  OIL & GAS DIVISION                                      |
| 10) PROPOSED W  11) GEOLOGICAL 12) Estimated of 13) Approxima 14) Approxima 15) CASING AND CASING OR TUBING TYPE  Conductor 11 Fresh water Coal  | TARGET depth of conte trata depth coal sear TUBING   | K: Drill   | X  ff old physical  ,                                 | _/ Drill formation_ change in Marce_ 5300'                  | deeper/ Performance well (specify) Llusfeetfeet; salt,Is cost | / Redrill tte new formation  | Glenville / Stimulate   | SEP 7 - 1984 OIL & GAS DIVISION  |
| 11) GEOLOGICAL 12) Estimated of 13) Approxima 14) Approxima 15) CASING AND CASING OR TUBING TYPE  Conductor 11 Fresh water Coal  | TARGET depth of content trata depth coal sear TUBING   | K: DrillPlug of Other properties of the pro      | off old physical N,                                   | formation_change in Marce 5300 *                            | / Performance well (specify)                                  | te new formation   | / Stimulate   | SEP 7 - 1984 OIL & GAS DIVISION  |
| 11) GEOLOGICAL 12) Estimated of 13) Approxima 14) Approxima 15) CASING AND CASING OR TUBING TYPE  Conductor 11 Fresh water Coal  | TARGET depth of coute trata depute coal sear TUBING  | Plug of Other properties of the properties of th | off old physical N,                                   | formation_change in Marce 5300 *                            | / Performance well (specify)                                  | te new formation   | feet  |  |
| 12) Estimated of 13) Approxima 14) Approxima 15) CASING AND CASING OR TUBING TYPE  Conductor 11 Fresh water Coal   | depth of co<br>te trata dep<br>te coal sear<br>TUBING  | Other   FORMATION inpleted well, ths: Fresh, _ in depths: PROGRAM  SPECIFICATION Weight  | physical<br>N,  | change in<br>Marce<br>5300                                  | well (specify)  |  | feet  |  |
| 12) Estimated of 13) Approxima 14) Approxima 15) CASING AND CASING OR TUBING TYPE  Conductor 11 Fresh water Coal   | depth of co<br>te trata dep<br>te coal sear<br>TUBING  | FORMATION npleted well, ths: Fresh, 1 depths: PROGRAM SPECIFICATION Weight   | I,  | Marce<br>5300'  | feet; salt,   |  | feet  |  |
| 12) Estimated of 13) Approxima 14) Approxima 15) CASING AND CASING OR TUBING TYPE  Conductor 11 Fresh water Coal   | depth of co<br>te trata dep<br>te coal sear<br>TUBING  | npleted well, ths: Fresh, _ n depths: PROGRAM SPECIFICATION Weight   | -   | 5300 <b>'</b>   | feet; salt,<br>Is coa   |  | feet  |  |
| 13) Approxima 14) Approxima 15) CASING AND CASING OR TUBING TYPE  Conductor 11 Fresh water Coal  | ite trata dej<br>ite coal seai<br>TUBING   | ths: Fresh, _ n depths: PROGRAM SPECIFICATION Weight   | as  |   | feet; salt,<br>Is coa   |  | feet. e area? Yes   |  |
| 14) Approxima 15) CASING AND CASING OR TUBING TYPE  Conductor 11 Fresh water Coal  | te coal sear TUBING Size G   | PROGRAM SPECIFICATION Weight   | is<br>1   |   | Is coa  |  | feet. e area? Yes   |  |
| 15) CASING AND CASING OR TUBING TYPE  Conductor 11 Fresh water Coal  | TUBING Size G  | PROGRAM SPECIFICATION Weight   | is<br>I   |   |   | l being mined in the   | e area? Yes   | NoOFX WILLY  |
| CASING OR TUBING TYPE  Conductor 11  Fresh water  Coal   | Size G   | SPECIFICATION   Weight   | 1   |   |   |  |   |  |
| Conductor 11 Fresh water Coal  | N. S   | Weight   | 1   | - 11  |   |  |   |  |
| Conductor 11 Fresh water Coal  | N. S   |  | Now   |   | FOOTAGE II  | TERVALS  | CEMENT FILL-UP  | PACKERS  |
| Fresh water Coal   | 3/4  |  | INEM  | Used  | For drilling  | Left in well   | OR SACKS<br>(Cubic feet)  |  |
| Coal   |  |  |   | X   | 40'   |  |   | Kinds  |
|  |  |  |   |   |   |  |   |  |
| Intermediate   |  |  |   |   |   |  |   | Sizes  |
| memorate   | 8 5/8  | W 20   | X   |   | 1198'   | 1198'  | To Surface  | by rule 15,0h  |
|  | 1/2 E  |  | X   |   |   | 5300'  | 2000' Fill  | Depths set   |
| Tubing   |  | Maria Programme  |   |   | E USE ONLY  | DELI   | Up 00   | as required by   |
| Liners   |  |  |   | THE R   |   |  | l P   | Perforations:  |
|  | 277  | inetani nu   | golio.  | vas bis   | n occurrances a   | dates of peptide   | sixbuosa et ai t  | Top Bottom   |
|  |  |  |   |   |   |  |   |  |
| (a de  |  |  |   |   |   | Date   | 1   |  |
|  |  |  |   |   |   |  |   |  |
|  |  |  | (aura)  | INCOME LA   | Ladrate   |  |   | bovieses na febrica i  |
|  |  |  |   |   | FFICE USE C   | NLY  |   |  |
|  |  |  |   | D   | RILLING PE  | RMIT   |   | Well work statted  |
| Permit number  | 47-08  | 5-7134   |   |   |   |  | Septem  | ber 14, <sub>19</sub> 84   |
| remit number   | 17 00  | , , 123 1  |   |   |   |  | -   | atellino entro notisiamo   |
| This permit covering   | the well or  | erator and we  | Il location   | on chown b  | pelow is evidence o   | f normission grant   |   | nce with the pertinent legal re-   |
| quirements subject to  | the condit   | ons contained  | herein a  | and on the  | reverse hereof. No  | dification must be a   | given to the District O   | Dil and Gas Inspector, (Refer to   |
| No. 8) Prior to the co   | nstruction   | of roads, local  | tions an  | d pits for a  | ny permitted work   | In addition, the w   |   | ntractor shall notify the proper   |
| district oil and gas in  | spector 24   | ours before a  | ctual pe  | rmitted wo  | rk has commenced  | .)   |   |  |
| The permitted work is  | s as describ   | d in the Notice  | ce and A  | application   | plat, and reclama   | ion plan, subject t  | o any modifications a   | and conditions specified on the  |
| everse hereof.   | Conto  | mber 14,   | 1086  |   |   |  |   |  |
| Permit expires   | septe  | iber 14,   | 1900  |   | unless well   | vork is commenced  | prior to that date and  | d prosecuted with due diligence.   |
|  |  |  |   |   |   |  |   |  |
| Bohd XET   | Agent;   | Plat:  | Casir   | ng ]  | Fee   |  |   |  |
| lac n  | 10   | mil  | m   | 11/   | 40  | 7-1  |   | ) no sesson (  |
| 141  | 111  | / IHI  | 111   | 46  | 77  | 1 10.  |   | ) //   |
|  |  |  |   |   | 1   | 1 juro   | quiet !   | Lasse  |
| NOTE: Keep one co  |  |  |   |   |   | Adm  | nistrator, Office of (  | Oil and Gas  |

C. OF MINES



#### OFFICE USE ONLY

#### PERMIT MODIFICATIONS AND CONDITIONS (IF ANY) TO THE PROPOSED WELL WORK

## OFFICE USE ONLY

This part of Form IV-2(b) is to record the dates of certain occurrences and any follow-up inspections.

Date(s)

Application received Follow-up inspection(s)

Well work started "Well work started", "Ad ","

Completion of the drilling

This period covering the well-operator and well locallon shows below is evidence of nermission granted in accordance with the period case research guidence the conditions contained herein and on the severes hereof. Notificial must be group to the lister, fall and for its instance of the condition of the conditi

Well Record received on the part of the pa

Reclamation completed ","

OTHER INSPECTIONS

Reason:

Reason:

| GREEMENT, made and entered into the   | 1416  | day of ebruary   | 1984   | by and between  |
|---|---|--|--|---|
| Dennis R. Ferguson, Margaret A.   | Miller and Jose   | ph A. Miller   |  | - Juna convecin   |
| 863 Falmouth St., Thousand Oaks   | s, California 1   | 9362   |  |   |
| art, hereinafter called Lessors, whether on hio, 45694. Party of the second will be paid by the said Lessee, the receipt of wontained on the part of the said Lessee, to be resents do grant, demise, lease and let with emise, unto the said Lessee, its successors and all other equipment necessary the leased premises and of other lands of Lessee lines on the premises and on adjoining f Lessors.  Containing all their proportionate partistrict. Ritchie.   | and in consideration which is hereby acknown be paid, kept and performed assigns, for the purreon to take care of the isors, for the purpose of and adjacent farms, at of all that certain tractions. | of the sum of One (\$1.00) Doleledged, and of the covenants rmed, have granted, demised session, and that they have the pose of drilling and operating is said products, and of laying pif conveying oil, gas, or water than drights of way for road water of land situated in Union | lar to then<br>and agree<br>, leased ar<br>he sole rig<br>for oil and<br>ipe lines or<br>herein fror<br>ys over th   | min hand well and<br>ments hereinafter<br>ad let and by these<br>ht so to grant and<br>gas, and setting of<br>h, over and across<br>mand to wells and<br>his and other land |
| District Ritchie Country on the nest by J. C. Wise - on   | orth by lands of  | now or formerly J.H.   | Cool a   | nd Cunningham.  |
| on the west by lands of now or  | formerly J. J. W  | ise  | 110 110  | (   |
|   |   |  |  |   |
| Containing Eighty Eight  Diverver, therefrom all lands within two hund  Tilled by either party except by mutual cor  It is agreed that this lease shall remain in forms  as is drilled or produced by any method fr  In consideration of the premises the said p  | one   | buildings now on the premise<br>years from this date and as l<br>by the lessee, its successors<br>covenants and agrees: first, t   | es on which<br>ong theres<br>and assign<br>to deliver to   | after as oil and/or<br>ms.<br>o the credit of the   |
| essors, their heirs or assigns, free of cost, in art of the equal one-eight (1/8) part of all coportionate part of one-eight (1/8) of the view product from which is marked and used.) The Lessee shall not be required in any event of any event of the contract of the contr  | the pipe line to which oil produced and savalue at the well of the glad of the premises, said to increase the rate of the may have been here outstanding royalty                                      | the Lessee may connect with<br>yed from the lease premises;<br>as from each and every gas w<br>it gas to be measured by a m<br>of said gas well payments or sa<br>etofore sold, reserved or cor  | its wells the and second secon | eir proportionate ond, to pay their on said premises, of oil by reason of Lessors or their  |
| The Lessors may lay a line to any gas well of welling house on said land, subject to the accessors and assigns; Lessors are to provide reasonable rules and regulations of said Las.  Lessee covenants and agrees to locate all and it is agreed that the leased premises may   | Irilled on said land and t<br>use, operation, pumpi<br>de and use economical<br>essee, its successors a<br>wells so as to interfere   | ng and right of abandonmen appliances and to use said gas and assigns, published at such as little as possible with the cu   | t of the wat their ow<br>time relat  | ell by Lessee, its on risk, subject to ing to such use of ortion of the farm.   |
| arts as are used by the Lessee in operating hay elect, and that the consideration and red) The said Lessee covenants and agrees to Six Hundred and Sixteen (\$6 atil, but not after, a well yielding royalty to the surrender of the lease as herein after property to the lease as herein after property t | nereunder, and further, ntals paid and to be part of pay a rental at the range of the Lessors is drilled on pounded for All paymen  | that the said Lessee may drill of the constitute adequate compate of \$7.00 per acre. Dollars annually in advance the leased premises. And also to for delay, for gas produced   | or not drill<br>ensation for<br>a year<br>e, beginni<br>o all rentals<br>I and mark  | on said land, as it or such privilege.  Teb. 20, 1984  Ing Anna Mooda  sshall cease after seted, for oil and  |
| e Lessors to receive the same.  | ks, CA 91362  | such payments may also be<br>who is h  | made in tl<br>ereby app  | he same manner<br>pointed agent for   |
| As part consideration hereof Lessors agressors' proportionate part of all the excise ainst the oil and/or gas produced from sall.) It is agreed that the Lessee is to have the om the said premises to run all machinery and fixtures placed on said premise the second part, or by its successors and a nich all payments and liabilities thereafter to ecomes absolutely null and void.   | , depletion, privilege a<br>id premises.<br>e privilege of using free<br>y necessary for drilling<br>es; and further, upon the<br>ssigns it or they shall h   | nd/or production tax levied, sufficient water, except water and operating thereon and payment of (\$1.00) One Dol ave the right to surrender this  | r from less<br>at any tir<br>lar at any less<br>lease for c  | for charged on or sor wells, and gas me to remove all time, by the party cancellation, after  |
| .) Lessors agree that the recordation of a eck, payable as above provided, for said la d termination of this lease) All provisions of this lease shall be bind rties hereto) In Witness Whereof, the parties of this a  | st mentioned sum and<br>ing upon the heirs, ex  | all amount then due hereund ecutors, administrators, succ  | er, shall be<br>cessors ar   | e a full surrender and assigns of the 12/22/2023  |
| itten.  |   |  |  |   |
| tness<br>S-S-#  | Lesson  | r's Signature  |  | (Seal)  |
| 5.5.# 284-22-7053   | Gor   | r's Signature<br>SEDN A. Mille<br>e's Signature<br>nur's R. Ferguss  | ·  | (Seal)  |
| s.s.# 234-46-7658   | De.   | uns K. Tergus  | 1  | (Seal)  |
| s.s.# 232-32-9615   | ····· (4.)//  | magnet a.  | mele   | (Seal)  |

47-085-7134



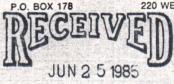
OIL AND GAS PRODUCER

OIL AND GAS CONTRACTOR

220 WEST MAIN STREET

GLENVILLE, WEST VIRGINIA 26351

PHONE (304) 462-5701



April 19, 1985

OIL & GAS DIVISION DEPT. OF MINES RECEINED

MAY 03 1985

Gene Stalnaker, Inc.

We the undersigned hereby agree that Gene Stalnaker, Inc. may cut and pile brush and them for wildlife habitat, on stumps, leaving that certain oil and gas well site in Ritchie County, West Virginia known as the Miller Wells.

margaret a. miller

OIL & GAS DIVISION
DEPT. OF MINES

IV-35 (Rev 8-81)

# OCT 2 2 1984 State of Mest Wirginia

| Date  | Oct.   | 18  |   | 1984 |  |  |
|-------|--------|-----|---|------|--|--|
| upera | ator's | -   | - | 1704 |  |  |
| Well  | No.    | #   | 1 |      |  |  |
| Farm  | Mi     | 11e | r |      |  |  |
|       |        |     |   |      | The second secon |  |

OIL & GAS DIVISION Department of Mines

DEPT. OF MINESON and Gas Division

API No. 47 - 085

WELL OPERATOR'S REPORT

OF
DRILLING, FRACTURING AND/OR STIMULATING, OR PHYSICAL CHANGE

| 1008 Watershed   |  | ste Dispos<br>age/ De   | ep/ Sh    | nallow_X_  |
|--|--|---|-----------|--|
| LOCATION: Elevation: 1098 Watershed  District: Union County  | Little Whi   | te Oak Cre  | ek        |  |
| District: Union County R   | Ritchie  | _Quadrang   | e Pullma  | n 7.5  |
|  |  |   |           | • 10   |
| COMPANY Gene Stalnaker, Inc.   |  |   |           |  |
| P.O. Box 178 Glenville, WV   | Casina   | T   | 1         | 10   |
| DESIGNATED AGENT Gene Stalnaker  | Casing   | Used in   |           | Cement<br>fill up                                |
| DDRESS P.O. Box 178 Glenville, WV  | Tubing   | Drilling  | in Well   | Cu. ft   |
| URFACE OWNER Margaret Ferguson Miller  | Size<br>20-16  |   |           | 2 2 2 2 2  |
| DDRESS One Thousand Oaks, CA 19362   | Cond.  |   |           |  |
| INERAL RIGHTS OWNER Margaret Ferguson Miller   | 13-10"   | 40'   | 0         | 0  |
| DDRESS One Thousand Oaks, CA 19362   | 9 5/8  |   |           |  |
| IL AND GAS INSPECTOR FOR THIS WORK   | 8 5/8  | 1200  | 1155      | 200 sks  |
| Hersman ADDRESS Box 66 Smithville, WV  | 7  |   |           | - OKS  |
| ERMIT ISSUED Sept. 14, 1984  | 5 1/2  |   |           |  |
| RILLING COMMENCED Sept. 25, 1984   | 4 1/2  | 5353  | 5326      | 526 sks  |
| RILLING COMPLETED Oct. 03, 1984  | 3  |   | 3320      | JZU SKS  |
| APPLICABLE: PLUGGING OF DRY HOLE ON  | 2  |   |           |  |
| MILINUOUS PROGRESSION FROM DETTITIO OR   | T  |   |           |  |
| WORKING. VERBAL PERMISSION OBTAINED  | Liners   |   |           |  |
|  |  |   |           |  |
| OLOGICAL TARGET FORMATION Devonian Shale   |  | Denth   | 2580_525  | 2  |
| feet R   | otary X  | 1 Cable   | TOO ] c   | 3 feet   |
| water strata depth: Fresh 80' feet;  | Salt None  | foot  | 10012     |  |
|  |  |   | in 11     | - 37   |
|  | all but but but the little                               | errid limbeo  | in the    | area? No   |
|  | 2  |   |           |  |
| N FLOW DATA  |  |   |           |  |
| N FLOW DATA Producing formation Devonian Shale   | Pav  | zone denth  | 3454-5317 | feet   |
| N FLOW DATA  Producing formation Devonian Shale  Gas: Initial open flow Mcf/d (  | Pay  | zone depth  | ] Our     | DL7 /7   |
| Producing formation Devonian Shale  Gas: Initial open flow Mcf/d  Final open flow 984 Mcf/d  | Pay :  | zone depth<br>ial open f<br>l open flo  | low       | Bbl/d  |
| Producing formation Devonian Shale  Gas: Initial open flow Mcf/d  Final open flow 984 Mcf/d  Time of open flow between initial   | Pay Pay Final  | zone depth<br>ial open f<br>l open flo<br>al tests                              | low<br>w  | Bbl/d<br>Bbl/d                                   |
| Producing formation Devonian Shale  Gas: Initial open flow Mcf/d  Final open flow 984 Mcf/d  Time of open flow between initial  Static rock pressure 1400 psig(surface)  | Pay : Dil: Init: Final al and final measuremen           | zone depth<br>ial open f<br>l open flo<br>al tests                              | low<br>w  | Bbl/d<br>Bbl/d                                   |
| Producing formation Devonian Shale  Gas: Initial open flow Mcf/d  Final open flow 984 Mcf/d  Time of open flow between initial Static rock pressure 1400 psig (surface (If applicable due to multiple completion   | Pay :  Final  al and final  measuremen                   | zone depth<br>ial open f<br>l open flo<br>al testsnt) after 2                   | lowhours  | Bbl/d Bbl/d s shut in                            |
| Producing formation Devonian Shale  Gas: Initial open flow Mcf/d  Final open flow 984 Mcf/d  Time of open flow between initial Static rock pressure 1400 psig (surface (If applicable due to multiple completion   | Pay :  Final  al and final  measuremen                   | zone depth<br>ial open f<br>l open flo<br>al testsnt) after 2                   | lowhours  | Bbl/d<br>Bbl/d<br>s<br>shut in<br>12/22/202      |
| Producing formation <u>Devonian Shale</u> Gas: Initial open flow <u>Mcf/d</u> Final open flow <u>984 Mcf/d</u> Time of open flow between initial Static rock pressure 1400 psig(surface (If applicable due to multiple completion—Second producing formation   | Pay :  Pay :  Final  al and final  measuremer  Pay 2     | zone depthial open floal tests_nt) after 2                                      | lowhours  | Bbl/d<br>Bbl/d<br>s<br>shut in<br>12/22/202      |
| Producing formation Devonian Shale  Gas: Initial open flow Mcf/d  Final open flow 984 Mcf/d  Time of open flow between initial Static rock pressure 1400 psig(surface (If applicable due to multiple completion—Second producing formation  Gas: Initial open flow Mcf/d Completion—Second producing formation | Pay :  Final al and final measurement  Pay 2  Dil: Initi | zone depthial open floal tests_nt) after 2 zone depthial open fl                | hours     | Bbl/d Bbl/d s shut in 12/22/202 feet Bbl/d       |
| Producing formation <u>Devonian Shale</u> Gas: Initial open flow <u>Mcf/d</u> Final open flow <u>984</u> Mcf/d  Time of open flow between initial Static rock pressure 1400 psig(surface (If applicable due to multiple completion—Second producing formation  | Pay                  | zone depthial open floal tests  nt) after 2  zone depthial open floal open floa | hours     | Bbl/d Bbl/d s shut in 12/22/202 feet Bbl/d Bbl/d |

## DETAILS OF PERFORATED INTERVALS, FRACTURING OR STIMULATING, PHYSICAL CHANGE, ETC.

|                               | OI       | I III U OIV    | THE TATERVAL                             | o, reactur                          | LING | OR S | J.TWDT-        | T.TNC | PHY  | SICA           | L CH       |
|-------------------------------|----------|----------------|--|-------------------------------------|------|------|----------------|-------|------|----------------|------------|
| Stage 1<br>Stage 2<br>Stage 3 | 22<br>26 | Holes<br>Holes | 4680 <b>–</b> 5290<br>3998 <b>–</b> 4680 | 1,000,000<br>1,000,000<br>1,000,000 | Cu.  | Ft.  | N <sub>2</sub> | 500   | Gal. | 15% :<br>15% : | HC1<br>HC1 |

### WELL LOG

|                   | HARD OR SOI | T TOP FEET | BOTTOM FEET  |                                  |
|-------------------|-------------|------------|--------------|----------------------------------|
| Soil              |             | 0          | 10           | and salt water, coal, oil and ga |
| Sandstone         |             | 10         |              |                                  |
| Shale             |             | 40         | 40           |                                  |
| Redrock           |             | 50         | 50           |                                  |
| Shale             |             | 90         | 90           |                                  |
| Sandstone         |             | 100        | 100          |                                  |
| Shale             |             |            | 110          |                                  |
| Shale             |             | 110        | 245          |                                  |
| Redrock           |             | 245        | 381          |                                  |
| Sandstone         |             | 381        | 513          |                                  |
| Shale             |             | 513        | 547          |                                  |
| Sandstone         |             | 547        | 570          |                                  |
| Redrock & Shale   |             | 570        | 620          |                                  |
| Shale             |             | 620        | 780          |                                  |
| Sandstone         |             | 780        | 1010         |                                  |
| Sandstone         |             | 1010       | 1376         |                                  |
| Shale             |             | 1376       | 1384         |                                  |
| Sandstone & Shale |             | 1384       | 1480         |                                  |
| Shale             |             | 1480       | 1507         |                                  |
| edrock            |             | 1507       | 1571         |                                  |
| hale              |             | 1571       | 1586         |                                  |
| andy Shale        |             | 1586       | 1633         |                                  |
| andstone & Shale  |             | 1633       | 1754         |                                  |
| iltstone          |             | 1754       | 1945         |                                  |
| ig Lime           |             | 1945       | 2043         |                                  |
| ig Injun          |             | 2043       | 2160         |                                  |
| nale              |             | 2160       | 2192         |                                  |
| luaw              |             | 2192       | 2207         |                                  |
| ltstone           |             | 2207       | 2217         |                                  |
| er                |             | 2217       | 2390         |                                  |
| ltstone           |             | 2390       |              |                                  |
| rea               |             | 2448       | 2448         |                                  |
| ltstone           |             | 2573       | 2573         |                                  |
| rdon Stray        |             | 2579       | 2579         |                                  |
| ale               |             | 2780       | 2780         |                                  |
| rdon              |             | 2790       | 2790         |                                  |
| tstone            |             | 2796       | 2796         |                                  |
| th Sand           |             | 2810       | 2810         |                                  |
| Dilla illa        |             | 2974       | 2974<br>2980 |                                  |

(Attach separate sheets as necessary)

Gene Stalnaker. Inc.

Well Operator

By: Suc Stalnaker

Date: October 18, 1984

Note: Regulation 2.02(i) provides as follows:

"The term 'log' or 'well log' shall mean a systematic detailed geological record of all formations, including coal, encountered in the drilling of a well."

PAGE 2

Miller # 1

47-085-7134

Gene Stalnaker, Inc.

| Shale Warren Siltstone Speechly Shale Balltown Siltstone First Riley Shale Second Riley Shale | 2980<br>3450<br>3520<br>3894<br>3980<br>4025<br>4056<br>4232<br>4294<br>4380 | 4380   |
|---|--|--|
| Shale<br>Second Riley   | 4232<br>4294   | 4232<br>4294<br>4380<br>4430<br>4856<br>4862<br>5270<br>5330<br>5353 |

Permit No. 85-7/34

## STATE OF WEST VIRGINIA

## DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION



## INSPECTOR'S WELL REPORT

OIL & GAS DIVISION

DEPT. OF MINES

Samuel M. H 12/22

Oil or Gas Well\_\_ Company Lene Stalnaper clue. CASING AND USED IN WELL PACKERS Size Farm Miller Kind of Packer\_\_\_ 13\_ Well No. Willer # 1 District Union County Pile Riv Size of 81/4\_ Drilling commenced\_\_\_ 65%\_\_\_ Depth set\_\_\_\_ Drilling completed\_\_\_\_\_Total depth\_ 5 3/16 Perf. top\_\_\_\_ Date shot\_ Depth of shot\_ Perf. bottom\_ Initial open flow\_\_\_\_\_\_/10ths Water in\_\_\_\_Inch Liners Used\_ Perf. top\_\_\_\_ Open flow after tubing\_\_\_\_\_/10ths Merc. in\_\_\_\_Inch Perf. bottom\_ Volume \_Cu. Ft. CASING CEMENTED\_\_\_\_SIZE\_\_\_\_No. FT\_\_\_\_Date Rock pressure\_\_\_\_lbs.\_\_\_ NAME OF SERVICE COMPANY \_\_\_bbls., 1st 24 hrs. COAL WAS ENCOUNTERED AT\_\_\_\_\_FEET\_\_\_INCHES Fresh water\_\_\_\_ feet FEET\_ INCHES\_ FEET Salt water\_ feet feet FEET\_ INCHES FEET\_ INCHES Drillers' Names\_ Formel vil in White Oak crack mean tank dike that exists at Remarks: fort of hill for miller # 1 well. on 1-30-85 contacted Some Statusker about fact that tank dike may be Lene Stalnesser stated that no oil should be in tank - But would check into oil link

Form 26 2/16/82

#### STATE OF WEST VIRGINIA

#### **DEPARTMENT OF MINES**

#### **OIL AND GAS WELLS DIVISION**

## **INSPECTOR'S PLUGGING REPORT**

| OMPANY   | se III.                | 32 32 34                     | ADDRESS  |  |  |          |  |
|--|------------------------|------------------------------|--|--|--|----------|--|
| ARM  |                        | DISTRICT .                   |  | COUNTY   |  |          |  |
| illing Material Used   |                        |                              | a franchischer Comment   |  |  |          |  |
| iner Loc   | cation                 | Amou                         | nt Packer  | Location   |  |          |  |
| PLUGS USED A   | ND DEPTH PLACED        | BRIDGES                      |  | CASING AND TUBING  |  |          |  |
| CEMENT-THICKNESS   | WOOD-SIZE              | LEAD                         | CONSTRUCTION-LOCATION  | RECOVERED  | SIZE   | LOST     |  |
| A Company of the Comp |                        |                              |  |  |  |          |  |
|  |                        |                              |  |  | 2001   |          |  |
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|  |                        | dania eno.                   | Mark Mark Market State S | and the second second second second  |  |          |  |
|  | FARRES                 |                              | TASE I ST.   | - s-17   |  |          |  |
| 771  | A star star            | 2000                         |  | And the second s | Activities of the Control of the Con | 18 m10 m |  |
|  | The second second      | GRODEN BEN                   | 17 (0) 18 12 12 12 12 12 12 12 12 12 12 12 12 12   |  | Mark Made Construction and Street  |          |  |
| lers' Names  | 22.75                  |                              | Age's  | 4.54   |  |          |  |
|  | 223061                 |                              |  |  |  |          |  |
| narks:   |                        | And the second second second |  | Service Committee of the Committee of th |  | 100/     |  |
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|  |                        | circle front                 |  |  |  |          |  |
|  |                        |                              |  |  |  |          |  |
| DATE I he  | reby certify I visited | the above well               | on this data   |  | 1  |          |  |

Permit No. 85-7/34

## STATE OF WEST VIRGINIA

## DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

INSPECTOR'S WELL REPORT

OCT 1 - 1984

OIL & GAS DIVISION

## DEPT. OF MINES

Company Sene Stalnaker, Inc. Oil or Gas Well\_ CASING AND USED IN DRILLING PACKERS Size Farm Willer Well No Willer# Kind of Packer\_ District Linion County RiteRie Size of Drilling commenced 9-21-84 1131 Depth set\_ Drilling completed\_\_\_\_\_Total depth\_ 5 3/16\_ Date shot\_ Depth of shot Perf. top\_\_ Perf. bottom\_ Initial open flow\_\_\_\_\_/10ths Water in\_\_\_\_Inch Liners Used Perf. top\_\_ Open flow after tubing\_\_\_\_\_/10ths Merc. in\_\_\_\_ Perf. bottom\_ Cu. Ft. CASING CEMENTED\_\_\_\_SIZE \_\_No. FT.\_\_\_\_ NAME OF SERVICE COMPANY Rock pressure. bbls., 1st 24 hrs. COAL WAS ENCOUNTERED AT\_\_\_ INCHES\_ FEET\_\_ FEET INCHES\_ Salt water\_ Drillers' Names D. Toolfman / Duke Butler / Dennie Woodson Remarks: Ran 113/ foot of 85 "casing. While runing cement (300 socks) pipe split down hole at app. 7/3 foot - waited on cement, then ran 200 sacks cement to coment back from 7/3' to surface - total cement run 500 sacks

9-28-84

Samuel M. Herson DISTRICT W2/2/2023 Form 26 2/16/82

## STATE OF WEST VIRGINIA

## DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

## PECTOR'S PLUGGING REPORT

| DEFT. OF MIN         |  | 4          | _ADDRESS   |           | 100    |     |
|----------------------|--|------------|--|-----------|--------|-----|
|                      | The second secon |            |  | UNTY      |        |     |
| MPANY                | 1 2 2 3  | _DISTRICT_ |  |           |        |     |
| RM                   |  |            |  |           |        |     |
|                      |  |            |  | Location  |        |     |
| illing Material Used |  | A          | Packer   |           |        |     |
| Loca                 | tion   | Innount    | BRIDGES  | CASING    | AND TU |     |
| iner                 | ND DEPTH PLACED  |            |  | RECOVERED | SIZE   | LO  |
|                      | WOOD-SIZE  | LEAD       | CONSTRUCTION LOCATION  |           |        |     |
| CEMENT-THICKNESS     | WOOD   |            |  | 9-246     |        |     |
|                      |  |            |  |           |        |     |
| :                    |  |            |  |           |        |     |
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| Drillers' Names      |  |            | And the second of the second of the  |           |        |     |
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| Remarks:             |  |            |  |           | ~1     |     |
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|                      |  |            |  |           |        |     |
|                      |  |            |  |           |        |     |
|                      |  |            | ove well on this date.   |           | 1      |     |

12/22/2023

## STATE OF WEST VIRGINIA DEPARTMENT OF MINES OIL AND GAS WELLS DIVISION

# FEB 5 - 1985

INSPECTOR'S WELL REPORT

Permit No. 85 - 7/34

OIL & GAS DIVISION

| Company Lene       | 240  |                      |                     | DE                 | RES OF MINES    |
|--------------------|--|----------------------|---------------------|--------------------|-----------------|
| Address            | Stalnaker, Dur.  | CASING AND<br>TUBING | USED IN<br>DRILLING | LEFT IN            |                 |
|                    |  | Size                 |                     | WELL               | PACKERS         |
| Farm Mille         | Consideration of the state of t | 16                   |                     |                    |                 |
| Well No. Willer    | #/   | 13                   |                     |                    | Kind of Packer  |
| District Enion     | County Ritchie   | 10                   |                     |                    | Size of         |
| Drilling commenced | - County Futcher   | 65%                  |                     |                    | 5126 01         |
| Drilling completed | Total depth  | 5 3/16               |                     |                    | Depth set       |
|                    | Depth of shot  | 3                    |                     |                    | Perf. top       |
|                    | /10ths Water inInch  |                      |                     |                    | Perf. bottom    |
|                    | /10ths Merc. inInch  |                      |                     |                    | Perf. bottom    |
| Volume             | Cu. Ft.  | CASING CEMENT        | EDS                 | SIZ <mark>E</mark> | _No. FTDate     |
| Rock pressure      | lbshrs.  | NAME OF SERVI        | CE COMPANY          |                    |                 |
| 0i1                | bbls., 1st 24 hrs.   | COAL WAS ENCO        | OUNTERED AT         | F                  | EETINCHES       |
| Fresh water        | feetfeet   | FEET                 | INCHES              | F                  | EETINCHES       |
| Salt water         | feetfeet   | FEET                 | INCHES              | F                  | EETINCHES       |
|                    |  |                      |                     |                    | is in the triff |
| Drillers' Names    |  |                      |                     |                    |                 |
| Remarks: Check     | out oil spill in   | r creek -            | Found or            | il spil            | Cleaned         |
| up. Oil            | out oil spill in<br>no longer les  | King from            | n tank              | dik                | ,               |
|                    |  |                      |                     |                    |                 |

2-1-85 DATE

Samuel M. Hermany DISTRICT WELL THE PECTON 3

Form 26 2/16/82

# DEPARTMENT OF MINES OIL AND GAS WELLS DIVISION NEDECTOR'S PLUGGING REPORT

| it No.   |                 |  | _ ADDRESS               | To the translation  | and the control of the latest terminal   | ang taon i disaposi |
|--|-----------------|--|-------------------------|---|--|---------------------|
| PT. OF MINES   |                 |  |                         | OUNTY   | V.   |                     |
| MPANY  |                 | DISTRICT _   | and the same            | J. E. Crank   | Pr. 20   | 7 4 1 1 1 1         |
| RM   |                 |  |                         |   |  |                     |
| ling Material Used   |                 |  | D. lear                 | Loc   | ation  |                     |
|  |                 | Amou   | nt Packer               | CASING  | G AND TUE  | BING                |
| ner Loc  | ation           |  | BRIDGES                 |   | SIZE   | LOST                |
| PLUGS USED A   | ND DEPTH PLACED | LEAD   | CONSTRUCTION-LOCATION   | RECOVERED   |  |                     |
| CEMENT-THICKNESS   | WOOD-SIZE       | LEAD   | mr. is                  |   | 14.4. 2. 3   | 633 m               |
|  |                 |  | 735.3356                |   |  |                     |
|  |                 |  | War I                   |   | a-promotion and  | 100000              |
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| Company of the Compan |                 |  |                         |   |  |                     |
|  |                 |  | Anna Carlo              | N and City  | 0-10-10-10-10-10-1   | e de la constante   |
| and the first  |                 |  |                         |   |  |                     |
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| en dan dia transcription   |                 | La La Pira I M   | DOWNERS OF WILLIAM      |   |  |                     |
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| POR OKLULATION   | TA 033          |  | AV JAOV santas en seige |   |  |                     |
|  |                 |  |                         |   |  |                     |
| Drillers' Names  |                 |  | 1597                    | 1901  |  | 3 3 7               |
| SIMON Char   |                 |  | 717                     |   |  |                     |
| Remarks:   |                 | And the state of t |                         | annes Englister e los presidentes de secreta ha supplicable.<br>El Englishe | and the second second second   | methods             |
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OIL & GAS DIVISION
DEPT. OF MINES

COMPANY Gene Stalnaker, Inc.



## State of West Birginia

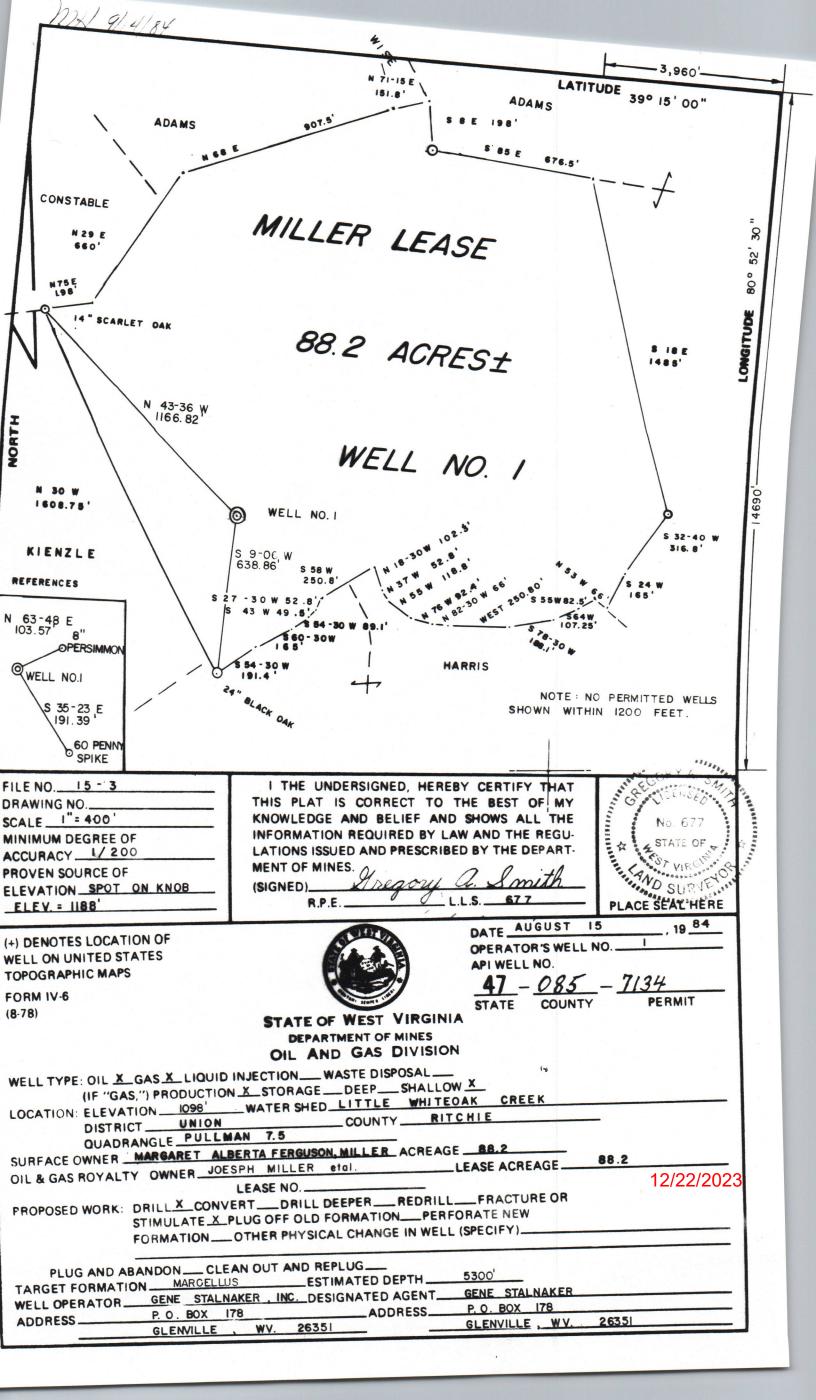
## Department of Mines Gil and Gas Division

Charleston 25305

FINAL INSPECTION REPORT INSPECTORS COMPLIANCE REPORT November 8, 1984

| P. O.           | Box 178   | FARM & WELL NO Margaret Miller #1                         |
|-----------------|---|---|
| Glenvi          | 11e, West Virginia 26351  | DIST. & COUNTY Union/Ritchie                              |
| RULE            | DESCRIPTION   | IN COMPLIANCE YES NO                                      |
| 23.06           | Notification Prior to Starting Work   |   |
| 25.04           | Prepared before Drilling to Prevent   |   |
| 25.03           | High-Pressure Drilling  | V   |
| 16.01           | Required Permits at Wellsite  |   |
| 15.03           | Adequate Fresh Water Casing   | V   |
| 15.02           | Adequate Coal Casing  |   |
| 15.01           | Adequate Production Casing  |   |
| 15.04           | Adequate Cement Strenght  |   |
| 15.05           | Cement Type   |   |
| 23.02           | Maintained Access Roads   |   |
| 25.01           | Necessary Equipment to Prevent Waste  |   |
| 23.04           | Reclaimed Drilling Pits   |   |
| 23.05           | No Surface or Underground Pollution   |   |
| 23.07           | Requirements for Production & Gather  | ring Pipelines  |
| 16.01           | Well Records on Site  |   |
| 16.02           | Well Records Filed  |   |
| 7.05            | Identification Markings   |   |
| I HAVE          | INSPECTED THE ABOVE CAPTIONED WELL AND  | D RECOMMEND THAT IT BE RELEASED: SIGNED Samuel M. Hersman |
|                 | •   | DATE 6-18-85  |
| Your we with Ch | ell record was received and reclamation apter 22, Article 4, Section 2, the age for the life of the well. | Administrator-Oil & Gas Division  July 1, 1985  DATE      |

PERMIT NO 085-7134 (9-14-84)



Notary Public, Gilmer State of West Virginia

County,

12/22/2023

## APPLICANT INSTRUCTIONS

## CONCERNING THE LINE ITEMS:

- 1) Date of Notice.
- Your well name and number.
- To be filled out by the Office of Oil & Gas.
- 4) Surface owner(s) of record to be served with Notice and Application. However, 4) & 5) Use separate sheet if necessary. see also Code § 22-4-lb(b) if "more than three tenants in common or other co-owners of interest described in subsection (a) of this section hold interests in such land."
  - "Coal Operator" means any person, firm, partnership, partnership association or corporation that proposes to or does operate a coal mine. 5(i)
- 5(ii, iii) See Code § 22-4-20.
- 6) See Code § 22-4-11(c). However, in lieu of filing the lease(s) or other continuing contract(s), the Applicant may fill out the information in the space provided below.
  - 7) See Code § § 22-4-11(d, e).

## CONCERNING THE REQUIRED COPIES FOR FILING AND SERVICE:

Filing. Code § 22-4-lk and Regulation 7.02 provide that the original and required copies of the Notice and Application must be filed with the Administrator, accompanied by (i) a plan in the formula provide that the original and required panied by (i) a plat in the form prescribed by Regulation 11, (ii) a bond in one of the forms prescribed by Regulation 12, or in lieu thereof the other security allowed by Code § 22-4-1k(d) and the reclamation required by Code § 22-4-12b and Regulation 23, (iv) unless previously paid on the same well, the fees required by Code § 22-4-la(c) and 22-3-12a, and (v) if applicable, the consent required by Code § 22-4-8a from the owner of any water well on dwelling within 200 feet of the proposed well.

Service. In addition, service must be made on the surface owner(s) and the person(s) with an interest in the coal. See Code § § 22-4-lm, 22-4-2, 22-4-2a, and 22-4-2b.

### INFORMATION SUPPLIED UNDER CODE § 22-4-11 (d) IN LIEU OF FILING LEASE(S) AND OTHER CONTINUING CONTRACT(S)

Under the oath required to make the verification on the obverse side of this Notice, I depose and say that I am the person who signed the Notice for the Applicant, and that-

- (1) the tract of land is the same tract described in the Application to which this Notice applies, partly or wholly depicted in the accompanying plat, and described in the Construction and Reclamation Plan;
- (2) the parties and recordation data (if recorded) for lease(s) or other continuing contract(s) by which the Applicant claims the right to extract, produce or market the oil or gas are as follows:

| Grantor, lessor, etc.                       | Grantee, lessee, etc. Royalty | Book Page     |
|---|-------------------------------|---------------|
| Margaret & Joseph Miller<br>Dennis Ferguson | Owen T. Wise                  | 428 169       |
| Owen T. Wise                                | Oiltex, Inc.                  | 328 129       |
| Oiltex, Inc.                                | Gene Stalnaker, Inc.          | Never Recorde |
|   |                               |               |

| Sate California  | County of  |
|--|--|
|  |  |
| Wargaret A. Miller only  | of said County ofVenturado certify that  |
|  |  |
| his wife; whose name   | signed to the writing above bearing date the .FCDruary .14   |
|  | A.D. 175 Ma und day  |
| in my said county.  Given under my hand this OFFICIAL .S   | EAL C 25th day of February AD. 19.84   |
| V CY LAY BARBAKA H ME  | RECITH California  |
| NOTARY PUBLIC - CA   | VIY 12-7-87  |
| My comm. expires D   | DEC 7, 1987 My Commission expires  |
| •••••  |  |
|  |  |
| SSEED SEED SEED SEED SEED SEED SEED SEE  | On this the 28thday of February 19 84 before me,   |
| State ofCALIFORNIA   |  |
| SS.  | Collette R. Atwood   |
| County of VENTURA  | the undersigned Notary Public, personally appeared   |
| $( \cdot \cdot \cdot \cdot - )_{\Sigma}$   | the undersigned Notary Public, personal transfer of the undersigned No |
| Residence of the second  | Dennis R. Ferguson   |
| Marie Co.  | the learning to ma   |
|  | personally known to me proved to me on the basis of satisfactory evidence subscribed to the  |
| OFFICIAL SEAL  |  |
| COLLETTE R ATWOOD  | within instrument, and acknowledged that   |
| the state of the s | WITNESS my hand and official seal.   |
| My comm. expires JUN 19, 1987  | 1. 10 th & Celwood   |
|  | Notary's Signature   |
|  |  |
| THE STATE OF THE S | NATIONAL NOTARY ASSOCIATION • 23012 Ventura Blvd. • Woodland Hills, CA 913   |
| ENERAL ACKNOWLEDGMENT FORM 7110 052  |  |
| State of   | On this the 27th day of February 1984, before me,  |
| <b>S</b> ss.   | Frances M. Bolte   |
| County of Los Angeles  |  |
| (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)  | the undersigned Notary Public, personally appeared   |
| N S  | ,  |
|  |  |
|  | personally known to me proved to me on the basis of satisfactory evidence  |
| OFFICIAL SEAL FRANCES M BOLTE  | to be the person(s) whose name(s)subscribed to the   |
| NOTARY PUBLIC - CALIFORNIA ( LOS ANGELES COUNTY  | within instrument, and acknowledged thatexecuted it.   |
| My comm. expires MAR 13, 1984  | WITNESS my hand and official seal.   |
|  | Lange ( Boite)   |
| 8  | Notary's Signature   |
| 8  |  |
| GENERAL ACKNOWLEDGMENT FORM 7110 652   | NATIONAL NOTARY ASSOCIATION • 23012 Ventura Blvd. • Woodland Hills, CA 9   |
| GENERAL ACKNOWLEDGMENT   |  |
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| mission 2 1984 thouse Page   | 12/22/2023   |
| rd in the mission of 2. 1934   | 14/24/2023   |
|  | (Form CC No. 3)  |
| STATE OF WEST VINGINIA.  | (Form CC No. 5)  |
|  | March 12th , 19 84.  |
| Ritchie County Commission Clerk's Office   | at 1:50 o'clock P. M.  |
|  | tes of acknowledgment thereto, was this day admitted to record in said office.   |

Teste: Linda B. Mazel., Clerk



COMPANY NAME GENE STALNAKER, INC.



| DATE     | AUGUST | 14, | 1984 |  |
|----------|--------|-----|------|--|
| WELL NO. |        | 1   |      |  |

DESIGNATED AGENT GENE STALNAKER

## State of Mest Hirginia API NO. 047 - 085-7134 Bepartment of Mines Gil and Gas Bivision

#### CONSTRUCTION AND RECLAMATION PLAN

P.O. BOX 178 Glenville, WV 26351 Address P.O. BOX 178 Glenville, WV 26351

| Telephone 462-5/01   | 1   | Telephone_  |  |
|--|---|---|--|
| ANDOWNER MARGARET MILLER   |   | SOIL CONS.  | DISTRICT LITTLE KANAWHA  |
| Revegetation to be carried out b   | y MT. STA   | ATE GATHERING S   | YSTEMS (Age  |
| This plan has been reviewed by   | . Ritt  | le Krangen  | M. SOD. All corrections  |
| nd additions become a part of this   |   | 8/20/84   |  |
|  | ch  | pate  | lach -   |
|  | -JU   | (SCD Agen   | Marson   |
| ACCESS ROAD  |   |   | LOCATION   |
|  | 245   |   |  |
| tructure DRAINAGE DITCH  | (A)   | Structure_  | DIVERSION DITCH  |
| pacing TO BE CONSTRUCTED ALONG ROA   | AD_   | Material  | EARTHEN  |
| age Ref. Manual 2-12   | _   | Page Ref. 1   | Manual 2-12  |
| tructure SEDIMENT BARRIER  | (B)   | Structure_  | CROSS RELIEF DRAINS  |
| pacing LOGS AND/OR BRUSH   | _   | Material A  | S PER TABLE 1 IN MANUAL (  |
| age Ref. Manual 2-16   |   | Page Ref. 1   | Manual 2-1   |
| tructure ROAD CULVERT  | (C)   | Structure   | DECENV   |
|  | (0)   | P 11  |  |
|  |   | Matarial  | 1810   |
| pacing ONE 16"  rage Ref. Manual 2-7  All structures should be inspectional timber is to be cut of   | cted reguland stacked                             | and all brush of  | ed if necessary Alla M   |
| pacing ONE 16"  rage Ref. Manual 2-7   | cted reguland stacked                             | Page Ref. I<br>arly and repaire<br>and all brush o  | Marual OIL & GAS DIVI  |
| pacing ONE 16"  rage Ref. Manual 2-7  All structures should be inspectional timber is to be cut of   | cted reguland stacked                             | Page Ref. In arly and repairs and all brush owners begins.  | Mariual  OIL & GAS DIVI  ed if necessary TALL Mi  and small timber to be   |
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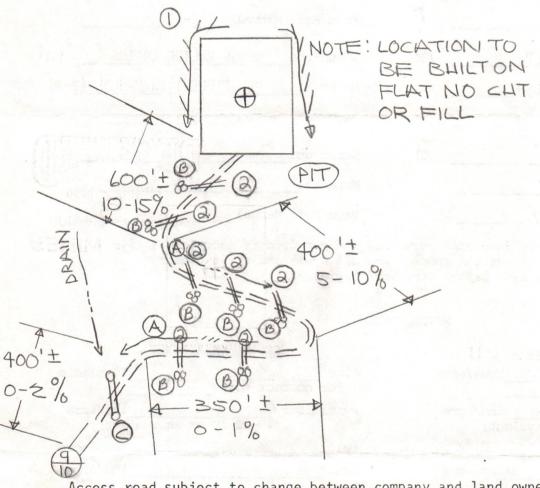
ATTACH OR PHOTOCOPY SECTION OF INVOLVED TOPOGRAGHIC MAP. QUADRANGLE PULLMAN 7.5'

WELL SITE ACCESS ROAD \_\_\_\_\_



#### WELL SITE PLAN

Sketch to include well location, existing access road, roads to be constructed, well-site, drilling pits and necessary structures numbered or lettered to correspond with the first part of this plan. Include all natural drainage.



Access road subject to change between company and land owner, or aquirement of right-of-way. If change is made , a revised reclamation plan will be submitted. All cuts 2:1 slope. All topsoil to be stockpiled and used in reclamation. All grades for roads and locations as well as sediment structures shown on drawing.

|                      | LEGEND              |                          |
|----------------------|---------------------|--------------------------|
| DRAIN PIPE — o — o — | PROPERTY BOUNDARY   | 12/22/2023               |
| ROAD                 | EXISTING FENCE -    | xxx                      |
| DIVERSION            | PLANNED FENCE -     | //                       |
| STREAM               | BUILDING WET SPOT — | SMITH LAND SURVEYING CO. |
| OPEN DITCH>          | SPRING O->          | GLENVILLE, WV. 26351     |