

FORM OG-8

## STATE OF WEST VIRGINIA DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION



OIL & CALL TO SERVE OF THE COLUMN TO THE COL

## AFFIDAVIT OF PLUGGING AND FILLING WELL

| Mountaineer Coal Co.                         |  |  | Consolidated Gas Supply Corp.  |  |   |                  |
|--|--|--|--|--|---|------------------|
| Box 1632, Fa                                 | operator or owner<br>Lithomt. W. \                                   |  |  | NAME OF WELL O   | PERATOR   |                  |
|  | ADDRESS  | est was a wife of a constant   |  | COMPLETE ADD   |   |                  |
| COAL OPERATOR OR OWNER                       |  | -  | June 13  WELL AND LOCATION   |  |   | <sub>19</sub> 73 |
|  |  |  | Eagle  |  |   | <b>D</b>         |
| •  | ADDRESS  |  | •••  |  |   | District         |
| LEASE C                                      | OR PROPERTY OWNER  |  | Harr   | 150n   |   | County           |
|  |  | 7  | Well No  | OFAT   |   |                  |
|  | ADDRESS  |  | M CTT : TAC  | /•- <del></del>  |   |                  |
|  |  |  | E.   | E. Heldreth  |   | Farm             |
| STATE INSPECTOR                              | SUPERVISING PLU  | GGING Mr. Wm   | . Blo  | sser, Box 185  | 7, Colfa  | K. W.            |
|  |  |  |  |  | <b>h.</b> 363-9:  | *****            |
| STATE OF WEST                                | VIDCINIA   | AFFIDA   | VIT  |  |   |                  |
|  |  | } ss:  |  |  |   |                  |
| County of Monon                              |  | J  |  |  |   |                  |
| heing first duly                             | James Gump   | and  | LD   | onnie Tennant  | <b>.</b>  | -                |
| being first duly sw                          | orn according to   | law depose and   | say th   | at they are experie  | nced in the v   | vork of          |
| plugging and filling<br>well operator, and p | participated in the  | and were employ<br>work of pluggi  | yed by<br>ng and   | filling the shove t  | Brothers  | ,<br>donb        |
| was commenced on                             | the 19th day of  | April  |  | 19 73 and that t   | be well   | u work           |
| and filled in the fol                        | lowing manner:   |  | ,  | io, and mat t  | ne wen was p  | nuggea           |
| SAND OR ZONE RECORD                          | FILLING MATERIAL   |  |  | PLUGE USED   | CASING  |                  |
| FORMATION                                    | TOTAL DEPTH  | 2.4921   |  | SIZE & KIND  | ase i   | CSG              |
|  |  |  |  |  |   |                  |
| ·  | Gel  | 2,492-2  | ,120   | 3" tubing  | 2.120   | LEFT IN          |
|  | Cement   | 2,492-2<br>2,120-2   | ,080   | 3" tubing  |   | LEFT IN          |
|  | <del></del>  | 2,492-2  | ,080   | 3" tubing  |   | LEFT IN          |
|  | Cement<br>Gel<br>Cement  | 2,492-2<br>2,120-2<br>2,080-1<br>1,443-1   | ,080°<br>,443°<br>.420°  |  | 2,120   | 372              |
|  | Cement<br>Gel<br>Cement<br>Gel                                       | 2,492-2<br>2,120-2<br>2,080-1<br>1,443-1<br>1,420-   | ,080°<br>,443°<br>,420°<br>630°  | 3" tubing 7" casing  |   | 372              |
|  | Cement<br>Gel<br>Cement<br>Gel<br>Cement                             | 2,492-2<br>2,120-2<br>2,080-1<br>1,443-1<br>1,420-<br>630-   | ,080°<br>,443°<br>,420°<br>630°<br>590°  |  | 2,120   | 372              |
|  | Cement Gel Cement Gel Cement   | 2,492-2<br>2,120-2<br>2,080-1<br>1,443-1<br>1,420-<br>630-<br>590'   | ,080°<br>,443°<br>,420°<br>630°<br>590°  |  | 2,120   | 372              |
|  | Cement Gel Cement Gel Cement Gel Ripped 10"                          | 2,492-2<br>2,120-2<br>2,080-1<br>1,443-1<br>1,420-<br>630-<br>590'<br>casing at  | ,080°<br>,443°<br>,420°<br>630°<br>590°<br>150°  | 7" casing  | 2,120   | 372              |
|  | Cement Gel Cement Gel Cement   | 2,492-2<br>2,120-2<br>2,080-1<br>1,443-1<br>1,420-<br>630-<br>590'<br>casing at 6  | ,080°<br>,443°<br>,420°<br>630°<br>590°<br>150°<br>coal<br>1 87°   | 7" casing  | 2,120   | 372              |
|  | Cement Gel Cement Gel Cement Gel Ripped 10" seams: 127'              | 2,492-2<br>2,120-2<br>2,080-1<br>1,443-1<br>1,420-<br>630-<br>590'<br>casing at (  | ,080°<br>,443°<br>,420°<br>630°<br>590°<br>150°<br>coal<br>1 87°   | 7" casing  | 2,120   | 372              |
|  | Cement Gel Cement Gel Cement Gel Ripped 10" seams: 127' Left 10" ce  | 2,492-2<br>2,120-2<br>2,080-1<br>1,443-1<br>1,420-<br>630-<br>590'<br>casing at (  | ,080°<br>,443°<br>,420°<br>630°<br>590°<br>150°<br>coal<br>1 87°   | 7" casing  | 2,120   | 372              |
|  | Cement Gel Cement Gel Cement Gel Ripped 10" seams: 127' Left 10" ce  | 2,492-2<br>2,120-2<br>2,080-1<br>1,443-1<br>1,420-<br>630-<br>590'<br>casing at (  | ,080°<br>,443°<br>,420°<br>630°<br>590°<br>150°<br>coal<br>1 87°   | 7" casing  | 2,120   | 372              |
|  | Cement Gel Cement Gel Cement Gel Ripped 10" seams: 127' Left 10" ce  | 2,492-2<br>2,120-2<br>2,080-1<br>1,443-1<br>1,420-<br>630-<br>590'<br>casing at (  | ,080°<br>,443°<br>,420°<br>630°<br>590°<br>150°<br>coal<br>1 87°   | 7" casing  | 2,120   | 372              |
| COAL SEAMS                                   | Cement Gel Cement Gel Cement Gel Ripped 10" seams: 127' Left 10" ce  | 2,492-2<br>2,120-2<br>2,080-1<br>1,443-1<br>1,420-<br>630-<br>590'<br>casing at (  | ,080°<br>,443°<br>,420°<br>630°<br>590°<br>150°<br>coal<br>1 87°   | 7" casing  | 630'  | 80°              |
| COAL SEAMS                                   | Cement Gel Cement Gel Cement Gel Ripped 10" seams: 127' Left 10" ce  | 2,492-2<br>2,120-2<br>2,080-1<br>1,443-1<br>1,420-<br>630-<br>590'<br>casing at (  | ,080°<br>,443°<br>,420°<br>630°<br>590°<br>150°<br>coal<br>1 87°   | 7" casing  | 630'  | 80°              |
|  | Cement Gel Cement Gel Cement Gel Ripped 10" seams: 127' Left 10" ce  | 2,492-2<br>2,120-2<br>2,080-1<br>1,443-1<br>1,420-<br>630-<br>590'<br>casing at (  | ,080°,443°,420°,630°,590°,150°,00al,187°,  | 7" casing  DESCRIPTION  PROCEED A 10-  | 630'  | 80°              |
| AR)  | Cement Gel Cement Gel Cement Gel Ripped 10" seams: 127' Left 10" ce  | 2,492-2<br>2,120-2<br>2,080-1<br>1,443-1<br>1,420-<br>630-<br>590'<br>casing at (  | ,080°,443°,420°,630°,590°,150°,081,187°,   | 7" casing  DESCRIPTION Frected a 10- Desing with 2 Deproximately   | 0 0 0 monumen 2 reduce vent ox 3 above  | 80°              |
| 4E)  | Cement Gel Cement Gel Cement Gel Ripped 10" seams: 127' Left 10" ce  | 2,492-2<br>2,120-2<br>2,080-1<br>1,443-1<br>1,420-<br>630-<br>590'<br>casing at (  | ,080°,443°,420°,630°,590°,150°,081°,187°,mt  | OESCRIPTION OF THE CONTROL OF THE CO | 0 2,120'  630'  N OF MONUMEN 2" reduce  vent ox 3' above                      | 80°              |
| 4E)<br>4E)<br>4E)                            | Cement Gel Cement Gel Ripped 10" seams: 127' Left 10" ca             | 2,492-2<br>2,120-2<br>2,080-1<br>1,443-1<br>1,420-<br>630-<br>590'<br>casing at (<br>, 107', and<br>sing for vo  | ,080°,443°,420°,630°,590°,150°,00al,187°,00at  | DESCRIPTION OF THE PROPERTY OF | 2,120'  630'  N OF MONUMEN  2" reduce  Vent or  3' above  date and  ntificati | 80°              |
| and that the work                            | Cement Gel Cement Gel Ripped 10" seams: 127' Left 10" ca through sea | 2,492-2 2,120-2 2,080-1 1,443-1 1,420- 630- 590' casing at ( , 107', and sing for vol. seam.   | ,080°,443°,420°,630°,590°,150°,00al,187°,00at  | DESCRIPTION OF THE PROPERTY OF | 2,120'  630'  N OF MONUMEN  2" reduce  Vent or  3' above  date and  ntificati | 80°              |
| and that the work                            | Cement Gel Cement Gel Ripped 10" seams: 127' Left 10" ca through cee | 2,492-2 2,120-2 2,080-1 1,443-1 1,420- 630- 590' casing at ( , 107', and sing for vol. seam.   | ,080°,443°,420°,630°,590°,150°,00al,187°,00at  | DESCRIPTION OF THE PROPERTY OF | 2,120'  630'  N OF MONUMEN  2" reduce  Vent or  3' above  date and  ntificati | 80°              |
| and that the work                            | Cement Gel Cement Gel Ripped 10" seams: 127' Left 10" ca through sea | 2,492-2 2,120-2 2,080-1 1,443-1 1,420- 630- 590' casing at ( , 107', and sing for vol. seam.   | ,080°,443°,420°,630°,590°,150°,00al,187°,00at  | DESCRIPTION OF THE PROPERTY OF | 2,120'  630'  N OF MONUMEN  2" reduce  Vent or  3' above  date and  ntificati | 80°              |
| and that the work  May  And further dep      | Cement Gel Cement Gel Ripped 10" seams: 127' Left 10" ca through cee | 2,492-2 2,120-2 2,080-1 1,443-1 1,420- 630- 590' casing at ( , 107', and sing for volume for volume for volume for volume for volume filling said well | ,080°,443°,420°,630°,590°,150°,00al,187°,00al, | DESCRIPTION OF THE PROPERTY OF | 2,120'  630'  N OF MONUMEN  2" reduce  Vent or  3' above  date and  ntificati | 80°              |

Permit No. Har-1841-A c. NOLL