STATE OF WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION OFFICE OF OIL AND GAS

AFFIDAVIT OF PLUGGING AND FILLING WELL

AFFIDAVIT SHOULD BE IN TRIPLICATE, one copy mailed to the Department, one copy to be retained by the Well Operator and the third copy (and extra copies if required) should be mailed to each coal operator at their respective addresses.

| I OCATION: | Pagliochini, Renee | Opera | ator Well No.: Heldreth | L-Z | |
|--|--|--|---|--|--|
| LOCATION. | Elevation: 1,113' | | drangle: Wallace 7.5 | | |
| | District: Eagle | Cou | Harriaan | | |
| | | | Deg. 27' Min. 30 | " Sec. | |
| | | | Deg. 25' Min. 0 | | |
| | | | | | |
| Well Type: C | OIL GAS X | - | | | |
| Company | XTO Energy, Inc. | Coal Operator | Consol Energy | | |
| | PO Box 1008 | or Owner | 1000 Consol Energy Driv | е | |
| | Jane Lew, WV 26378 | · · · · · · · · · · · · · · · · · · · | Canonsburg, PA 15317-6 | 5506 | |
| | O D !! | Coal Operato | r | RECEIVED | |
| Agent Permit Issue | Gary Beall 1/6/11 | or Owner | | Office of Oil & Gas | |
| 1 0111111 15500 | 1/0/11 | | | 007.0.1.004 | |
| | | AFFIDA | AVIT | OCT 2 1 2011 | |
| | EST VIRGINIA, | | | | |
| County of Harri | son SS: | | V | VV Department of | |
| Stan Lowther | and | Elick Fruit | | ronmental Protections | |
| and say that th | | | | ere employed by the above named | |
| mon operator, | and paradipated in the W | | | | |
| the <u>374</u> | day of <u>Augus 7</u> | , 20 <u>11</u> , and the well w | as plugged and filled in t | t said work was commenced on the following manner: | |
| the 374 | day of <u>Augus 7</u> | , 20 <u>11</u> , and the well w | ras plugged and filled in to | the following manner: | |
| | FROM 2804' | , 20 <u>11</u> , and the well w | ras plugged and filled in t | the following manner: | |
| TYPE Cement Cement | FROM 2804' 1642' | , 20 <u>11</u> , and the well w TO F 1780' Cut 1542' | PIPE REMOVED t 4 1/2" at 1642' and pulled | the following manner: | |
| TYPE Cement Cement Cement | FROM 2804 1642 625 | , 20 <u>11</u> , and the well w TO F 1780' Cut 1542' 470' Obstructio | PIPE REMOVED t 4 1/2" at 1642' and pulled n in well at 2804', drilled on for 2 days | the following manner: LEFT 2263' of 4/2" | |
| TYPE Cement Cement Cement Cement | FROM 2804' 1642' 625' 380' | , 20 <u>11</u> , and the well w TO F 1780' Cut 1542' 470' Obstructio 280' could not g | PIPE REMOVED t 4 1/2" at 1642' and pulled n in well at 2804', drilled on for 2 days get out. Met with state inspector Tristan | the following manner: LEFT 2263' of 4/2" | |
| TYPE Cement Cement Cement Cement Cement | FROM 2804' 1642' 625' 380' 200' | , 20 <u>11</u> , and the well w TO F 1780' Cut 1542' 470' Obstructio 280' could not g | PIPE REMOVED t 4 1/2" at 1642' and pulled n in well at 2804', drilled on for 2 days | the following manner: LEFT 2263' of 4/2" | |
| TYPE Cement Cement Cement Cement | FROM 2804' 1642' 625' 380' 200' | , 20 <u>11</u> , and the well w TO F 1780' Cut 1542' 470' Obstructio 280' could not g | PIPE REMOVED t 4 1/2" at 1642' and pulled n in well at 2804', drilled on for 2 days get out. Met with state inspector Tristan | the following manner: LEFT 2263' of 4/2" | |
| TYPE Cement Cement Cement Cement Cement | FROM 2804' 1642' 625' 380' 200' | , 20 <u>11</u> , and the well w TO F 1780' Cut 1542' 470' Obstructio 280' could not g | PIPE REMOVED t 4 1/2" at 1642' and pulled n in well at 2804', drilled on for 2 days get out. Met with state inspector Tristan | the following manner: LEFT 2263' of 4/2" | |
| TYPE Cement Cement Cement Cement Cement Gel between all cement p | FROM 2804' 1642' 625' 380' 200' | , 20_11_, and the well w TO F 1780' Cut 1542' 470' Obstructio 280' could not g 0' Jenkins an | PIPE REMOVED t 4 1/2" at 1642' and pulled in in well at 2804', drilled on for 2 days pet out. Met with state inspector Tristan ad got ok to plug from 2804' to surface. | LEFT 2263' of 4/2" 1703' of 7" | |
| TYPE Cement Cement Cement Cement Cement Cement Cement Description | FROM 2804' 1642' 625' 380' 200' | TO F 1780' Cut 1542' 470' Obstructio 280' could not g 0' Jenkins an | PIPE REMOVED t 4 1/2" at 1642' and pulled in in well at 2804', drilled on for 2 days pet out. Met with state inspector Tristan ad got ok to plug from 2804' to surface. | the following manner: LEFT 2263' of 4/2" | |
| TYPE Cement Cement Cement Cement Cement Cement Cement Description | FROM 2804' 1642' 625' 380' 200' olugs of monument: 4" pipe stick | TO F 1780' Cut 1542' 470' Obstructio 280' could not g 0' Jenkins an | PIPE REMOVED t 4 1/2" at 1642' and pulled in in well at 2804', drilled on for 2 days pet out. Met with state inspector Tristan ad got ok to plug from 2804' to surface. and to , 20 11. | LEFT 2263' of 4/2" 1703' of 7" | BEAL VIII |
| TYPE Cement Cement Cement Cement Cement Description Said well was of | FROM 2804' 1642' 625' 380' 200' olugs of monument: 4" pipe stick | TO F 1780' Cut 1542' 470' Obstructio 280' could not g 0' Jenkins an | PIPE REMOVED t 4 1/2" at 1642' and pulled in in well at 2804', drilled on for 2 days pet out. Met with state inspector Tristan ad got ok to plug from 2804' to surface. and to , 20 11. | LEFT 2263' of 4/2" 1703' of 7" | SEA! |
| TYPE Cement Cement Cement Cement Cement Cement Description said well was o | FROM 2804 1642' 625' 380' 200' oliugs of monument: 4" pipe stick completed on the /2th | TO F 1780' Cut 1542' 470' Obstructio 280' could not g 0' Jenkins an | PIPE REMOVED t 4 1/2" at 1642' and pulled in in well at 2804', drilled on for 2 days pet out. Met with state inspector Tristan ad got ok to plug from 2804' to surface. and to , 20 11. | LEFT 2263' of 4/2" 1703' of 7" | SEAL Vings |
| TYPE Cement Cement Cement Cement Cement Description Said well was of | FROM 2804 1642' 625' 380' 200' oliugs of monument: 4" pipe stick completed on the /2th | TO F 1780' Cut 1542' 470' Obstructio 280' could not g 0' Jenkins an | PIPE REMOVED t 4 1/2" at 1642' and pulled in in well at 2804', drilled on for 2 days pet out. Met with state inspector Tristan ad got ok to plug from 2804' to surface. and to , 20 11. | LEFT 2263' of 4/2" 1703' of 7" | SEAL VIOLENTIAL STATE OF THE SEAL STATE OF THE S |
| TYPE Cement Cement Cement Cement Cement Description Said well was co | FROM 2804 1642' 625' 380' 200' of monument: 4" pipe stick completed on the /21h deponents saith not. | TO F 1780' Cut 1542' 470' Obstructio 280' could not g 0' Jenkins an | PIPE REMOVED t 4 1/2" at 1642' and pulled in in well at 2804', drilled on for 2 days get out. Met with state inspector Tristan ad got ok to plug from 2804' to surface. and to , 20 11. | LEFT 2263' of 4/2" 1703' of 7" | SEAL VIOLENTIAL SEAL SEAL SEAL SEAL SEAL SEAL SEAL SE |
| TYPE Cement Cement Cement Cement Cement Cement Cement And further Sworn and | FROM 2804 1642' 625' 380' 200' of monument: 4" pipe stick completed on the /21h deponents saith not. | TO F 1780' Cut 1542' 470' Obstructio 280' could not g 0' Jenkins an up, with information plate day of August Stan Lout Clush Fugls | PIPE REMOVED t 4 1/2" at 1642' and pulled in in well at 2804', drilled on for 2 days pet out. Met with state inspector Tristan ad got ok to plug from 2804' to surface. and to , 20 11. her. 20 11. | LEFT 2263' of 4/2" 1703' of 7" | Vigor |
| TYPE Cement Cement Cement Cement Cement Cement Output Cement And further Sworn and | FROM 2804' 1642' 625' 380' 200' olugs of monument: 4" pipe stick completed on the /2th deponents saith not. | TO F 1780' Cut 1542' 470' Obstructio 280' could not g 0' Jenkins an up, with information plate day of August Stan Lout Clush Fugls | PIPE REMOVED t 4 1/2" at 1642' and pulled in in well at 2804', drilled on for 2 days get out. Met with state inspector Tristan ad got ok to plug from 2804' to surface. and to , 20 11. | LEFT 2263' of 4/2" 1703' of 7" | Vigo |