



## THE OF WEST VINGINIA ARTMENT OF MINES

OIL AND GAS DIVISION Cable & Storage

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

## AFFIDAVIT OF PLUGGING AND FILLING WELL

AFFIDAVIT SHOULD BE MADE 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.

name, and date of abandonment.  COAL SEAMS  COAL SEAMS  DESCRIPTION OF MONUMENT  13 of 6" steel pipe  NAME)  NAME)  NAME)  and that the work of plugging and filling said well was completed on the 2hth day of April 19 67	Belva Massey			monwearon das o		14
Mrs. Sarah Frindle  Mrs. Sarah Frindle  Route No. 1. Winfield, W. Va.  Route No. 1. Winfield,			P.	O. BOX 1233	RATOR	
Mrs. Sarah Brindis  Mrs. Sarah Brindis  Route No. 1, Winfield, W. Va.  ADDRESS  Well No. 757  ADDRESS  Well No. 757  Sarah Brindle, et al. Farm  County  ADDRESS  Sarah Brindle, et al. Farm  STATE INSPECTOR SUPERVISING PLUGGING. Mr. Exnest Lusher; Box 37-A; Lavalette, W. V.  STATE OF WEST VIRGINIA,  County of Putnam  Lourie Collins  Lourie Collins  Lourie Collins  Lourie Collins  Lourie Collins  Lourie Collins  AFFIDAVIT  STATE OF WEST VIRGINIA,  Ss:  Lourie Collins  Lourie Collins  Lourie Collins  Lourie Collins  AFFIDAVIT  STATE OF WEST VIRGINIA,  Ss:  Lourie Collins  Lourie Collins  Lourie Collins  Lourie Collins  AFFIDAVIT  STATE OF WEST VIRGINIA,  Ss:  Lourie Collins  Louri	547 So. State St	., Westerville, Ohio	Ghz	arleston, W. Va.	25325	
Route No. 1, Winfield, W. Va.  Scott District  Ascenses  Putnam County  Well No. 757  Ascenses  Well No. 757  Sarah Brindle, et al Farm  STATE INSPECTOR SUPERVISING PLUGGING Mr. Ernest Lusher; Box 37-A; Lavalette, W. 1  AFFIDAVIT  STATE OF WEST VIRGINIA.  County of Putnam  County of Putnam  Serial Jack Sowards  being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by Commonwealth Ges Corporation  well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the 3rd day of March  send of None Record Filling Material  FULUS USED  CORNER FOR NONE RECORD FILLING MATERIAL  CORNER FOR NONE RECORD FILLING MATERIAL  FULUS USED  CORNER FOR NONE RECORD FILLING MATERIAL  FULUS	the contract of the state of the contract of the state of	ADDRESS		COMPLETE ADDRE		. 21
Route No. 1, Winfield, W. Va. 3cott District  Accesses  Well No. 757  ADDRESS  Well No. 757  Sarah Brindle, st al Farm  STATE INSPECTOR SUPERVISING PLUGGING	Mrs. Sarah Br	indle		April 24,		19 67
Well No. 757  ADDRESS SATAL BRINDLE, et al. Farm  STATE INSPECTOR SUPERVISING PLUGGING. Mr. Ernest Lusher; Box 37-A; Lavalette, M. V  AFFIDAVIT  STATE OF WEST VIRGINIA.  County of Putnam   Ss:  Lonnie Collins   Sud Jack Sowards    being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by Commonwealth Ges Corporation    well operator, and participated in the work of plugging and filling the above well, that said work    was commenced on the 3rd day of March   19 67 , and that the well was plugged and filling the above well, that said work    was commenced on the 3rd day of March   19 67 , and that the well was plugged and filling the above well, that said work    was commenced on the 3rd day of March   19 67 , and that the well was plugged and filling the above well, that said work    was commenced on the 3rd day of March   19 67 , and that the well was plugged and filling the above well, that said work    was commenced on the 3rd day of March   19 67 , and that the well was plugged    same Roor zone score   Filling material   Filling suspend   Casimo    promatrion   Casimo   Casimo   Casimo    promatrion   State   19 67   March   19 67    Fill with red mud from Life   19 10    plug 3233 to 2183 bridge 2200' to 21k8'   Cement plug 21k8' to 2138'   with crus    sabove top of Orislany Sand   Cement plug 17k5'   0 1735'   This ide pipe Rip 9-576'    Crushed rock 208' to 2083'   Cement plug 17k5'   0 1735'   This ide pipe Rip 9-576'    Crushed rock 208' to 2083'   Cement plug 17k5'   0 1735'   This ide pipe Rip 9-576'    Bridge at 200', with 15'   Cement plug filled with red mud 10',    Premenent barker, made of 6" steel pipe filled with concrete cemented a min of 10' below, and a minimum of 30" above ground.   Marker to show   Well No.   Compan    march   13' of 6" steel pipe    and that the work of Pringsing and filling said well was completed on the 2lith   day of    April 4				WELL AND LOCA	ATION	•
Well No. 757  ABBRETSE  Well No. 757  Sarah Brindle, et al Farm  STATE INSPECTOR SUPERVISING PLUGGING. Mr. Ernest Lusher; Box 37-A; Lavalette, M. T  AFFIDAVIT  STATE OF WEST VIRGINIA.  County of Putnam   Ss:  Lormic Collins   and Jack Sowards  being first duly sworm according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by Commonwealth Gas Corporation  well operator, and participated in the work of plugging and filling the above well, that said work  was commenced on the 3rd day of March   19.67, and that the well was plugged  and filled in the following manner:  SAND OR ZONE RECORD   FILLING MATERIAL   PLUGS USED   CASING  PONDATION   STEER KIND   COMPANY    Fill With red mus from 1560' which point is total depth. To bli2' which point is above top of Oriskery Sand. Cement plug HiRQ! to 1321' bridge 3333' to 323'. Or plug 3233' to 323' to 323'. To plug 3233' to 323'. Fill with red mud 233' to 2088'. Gement plug 2088' to 2088  Crushed rook 2081' to 2083'. Cement plug 1715' o 1735'. Inside pipe Rib 9-5/8'  Crushed rook 2081' to 2083'. Cement plug 1715' o 1735'. Inside pipe Rib 9-5/8'.  Bridge at 200', with 15' cement plug filled with red mud 10'.  Punnent Marker, made of 6' steel pipe filled with concrete cemented a min of 10' below, and a minimum of 30" above ground. Marker to show Well No. Compan name, and date of abandonment.  COAL SEAMS  COAL SEAM	Route No. 1. Wil	nfield. W. Va.		Scott		District
Well No. 757  ACCORDS SATAH Brindle, et al Farm  STATE INSPECTOR SUPERVISING PLUGGING. Mr. Ernest Lusher; Box 37-As Lavalette, W. V  AFFIDAVIT  STATE OF WEST VIRGINIA.  County of Putnam  Lound Collins  and Jack Sowards  being first duly sworm according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by Commonwealth Gas Corporation, well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the .3rd. day of March 16.6. and that the well was plugged and filled in the following manner:  ***ANNO OR ZONE RECORD FILLING MATERIAL FLUGS USED CASING  ***PORMATION  ***PORMATIO		the state of the s				
STATE INSPECTOR SUPERVISING PLUGGING. Mr. Ernest Lusher; Box 37-A; Lavalette, W. I  AFFIDAVIT  STATE OF WEST VIRGINIA.  County of Putnam  Lonnie Collins  End Jack Sowards  being first duly sworm according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by Commonwealth Gas Corporation, well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the _STA_day of _March				Putnam		County
STATE INSPECTOR SUPERVISING PLUGGING. Mr. Ernest Lusher; Box 37-A; Lavalette, W. I  AFFIDAVIT  STATE OF WEST VIRGINIA,  County of Putnam  Lonnie Collins and Jack Sowards  being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by Commonwealth Ges. Corporation, well operator, and participated in the work of plugging and filling oil and gas wells and were employed by Commonwealth Ges. Corporation, well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the 3rd day of March 19.67, and that the well was plugged and filled in the following manner:  SAND OR MOR MECORD  FILLING MATERIAL  FLUGS USED  CASING  FORMATION  FILL With red mute from \$1560' which point is total depth. To hip2a' which point is above top of Oriskany Sand. Cement plug hip2h' to \$132h' bridge \$333' to \$233'. Oplug \$233' to \$238' bridge \$200' to 2186'. Cement plug 2138' to \$2138', with crus rock 2188' to \$2133'. Fill with red mud 2133' to \$2098'. Cement plug 2096 to 226 Crushed rock 2088' to 2083'. Gement plug 17h5' to \$1755'. Inside pipe Rip 9-5/80' ceasing at \$1059' which is top of cement behind casing and pulled casing. Dement plugs filled with red mud 10'.  Formanent sarker, made of 6" steel pipe filled with red mud 10'.  Formanent sarker, made of 6" steel pipe filled with concrete cemented a min of 10' below, and a minimum of 30" above ground. Marker to show Well No. Compan name, and date of abandonment.  DESCRIPTION OF MONUMENT  13' of 6" steel pipe  ANNEL MARE)  ANNEL MARE.  AND AND ANNEL MARE.  AND ANNEL MARE.  AND AND ANNEL MARE.  AND AND ANNEL MARE.  AND AND A	LEASE OR	PROPERTY OWNER	And the second s			,
STATE INSPECTOR SUPERVISING PLUGGING. Mr. Ernest Lusher; Box 37-A; Lavalette, W. I  AFFIDAVIT  STATE OF WEST VIRGINIA,  County of Putnam  Lonnie Collins and Jack Sowards  being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by Commonwealth Ges. Corporation, well operator, and participated in the work of plugging and filling oil and gas wells and were employed by Commonwealth Ges. Corporation, well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the 3rd day of March 19.67, and that the well was plugged and filled in the following manner:  SAND OR MOR MECORD  FILLING MATERIAL  FLUGS USED  CASING  FORMATION  FILL With red mute from \$1560' which point is total depth. To hip2a' which point is above top of Oriskany Sand. Cement plug hip2h' to \$132h' bridge \$333' to \$233'. Oplug \$233' to \$238' bridge \$200' to 2186'. Cement plug 2138' to \$2138', with crus rock 2188' to \$2133'. Fill with red mud 2133' to \$2098'. Cement plug 2096 to 226 Crushed rock 2088' to 2083'. Gement plug 17h5' to \$1755'. Inside pipe Rip 9-5/80' ceasing at \$1059' which is top of cement behind casing and pulled casing. Dement plugs filled with red mud 10'.  Formanent sarker, made of 6" steel pipe filled with red mud 10'.  Formanent sarker, made of 6" steel pipe filled with concrete cemented a min of 10' below, and a minimum of 30" above ground. Marker to show Well No. Compan name, and date of abandonment.  DESCRIPTION OF MONUMENT  13' of 6" steel pipe  ANNEL MARE)  ANNEL MARE.  AND AND ANNEL MARE.  AND ANNEL MARE.  AND AND ANNEL MARE.  AND AND ANNEL MARE.  AND AND A			Wall No	757		
STATE INSPECTOR SUPERVISING PLUGGING. Mr. Ernest Lusher; Box 37-A; Lavalette, W. V  AFFIDAVIT  STATE OF WEST VIRGINIA.  County of Putnam    Lonnie Collins		ADDRESS	44 CTT - 72 4 C	· · · · · · · · · · · · · · · · · · ·		
STATE INSPECTOR SUPERVISING PLUGGING. Mr. Ernest Lusher; Box 37-A; Lavalette, W. V  AFFIDAVIT  STATE OF WEST VIRGINIA.  County of Putnam    Lornie Collins   and Jack Sowards				Sarah Brindle	et al	Farm
STATE OF WEST VIRGINIA,  County of Putnam  Lonnie Collins  and Jack Sowards  being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by Commonwealth Gas Corporation  well operator, and participated in the work of plugging and filling the above well, that said work  was commenced on the 3rd day of March 18.67, and that the well was plugged  and filled in the following manner:  SAND OR ZONE RECORD  FILLING MATERIAL  FLUGS USED  CASING  FREATHON  FILL With red must from 1560% which point is total depth. To 112% which point is above top of Origkany Sand. Cement plug 112% to 132% bridge 3 33° to 3233°. C  plug 3233° to 3236° bridge 2200° to 21168°. Cement plug 21168° to 2236°, with crus  rock 2136° to 2268° to 2268°. Cement plug 1715° to 1735°. Inside pipe Rip 9-5/80°  Crushed rock 2268° to 22683°. Cement plug 1715° to 1735°. Inside pipe Rip 9-5/80°  Crushed rock 2268° to 22683°. Cement plug 1715° to 1735°. Inside pipe Rip 9-5/80°  Crushed rock 2268° to 22683°. Cement plug 1715° to 1735°. Inside pipe Rip 9-5/80°  Crushed rock 2268° to 22683°. Cement plug 171164 with red mud, to 2200°.  Bridge at 2200°, with 15° cement plug filled with red mud 10°.  Permanent sarker, made of 6° steel pipe filled with concrete cemented a min of 10° below, and a minimum of 30° above ground. Marker to show Well No., Compan name, and date of abendonment.  COAL SEAMS  MARIN  AMED  AME			all the season for the contract of the season of the seaso			A THE REST OF THE PARTY AND AND ADDRESS.
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STATE OF WEST VIRGINIA,  County of Putnam  Lonnie Collins and Jack Sowards  being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by Commonwealth Ges Comporation , well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the 3rd day of March , 19.67 , and that the well was plugged and filled in the following manner:  SAND OR ZONE RECORD FILLING MATERIAL FLUES USED CASING  PORMATION SIZE AKIND PLUES USED CASING  PORMATION SIZE AKIND PLUE USED CASING  PORMATION SIZE AKIND SIZE AKIND PLUE USED CASING  PORMATION	Caran and and and and		:			•
County of Putnam  Lormie Collins  and Jack Sowards  being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by Commonwealth Gas Corporation well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the 3rd day of March 19.67, and that the well was plugged and filled in the following manner:  SAND OR ZONE RECORD FILLING MATERIAL PLUGGUED CASING  FORMATION FILL With red muc from 1560° which point is total depth. To 1412° which point is above top of Oriskeny Sand. Cement plug 1412° to 1432° bridge 3733° to 3733°. Colling 3233° to 3218° bridge 2200° to 2148°. Cement plug 2148° to 2138°, with crus rock 2138° to 2133°. Fill with red mud 2133° to 2098°. Gement lug 2098° to 2080° crushed rock 2088° to 2083°. Cement plug 1715° to 1735°. Inside pipe Rip 9-5/8° casing at 1059° which is top of cement behind casing and pulled easing. Cement 1059° to 1014°. Set permanent bridge at 1014° and filled with red mud, to 200°.  Bridge at 200°, with 15° cement plug filled with red mud 10°.  Permanent sarker, made of 6° steel pipe filled with concrete cemented a min of 10° below, and a minimum of 30° above ground. Marker to show Well No., Comparent name, and date of abendormant.  COAL SEAMS  LORGE 17.71  AMED AMED AMED AMED AMED AMED AMED AMED		AFFIL	TIVAC			
County of Putnam  Lormie Collins  and Jack Sowards  being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by Commonwealth Gas Corporation well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the 3rd day of March 19.67, and that the well was plugged and filled in the following manner:  SAND OR ZONE RECORD FILLING MATERIAL PLUGGUED CASING  FORMATION FILL With red muc from 1560° which point is total depth. To 1412° which point is above top of Oriskeny Sand. Cement plug 1412° to 1432° bridge 3733° to 3733°. Colling 3233° to 3218° bridge 2200° to 2148°. Cement plug 2148° to 2138°, with crus rock 2138° to 2133°. Fill with red mud 2133° to 2098°. Gement lug 2098° to 2080° crushed rock 2088° to 2083°. Cement plug 1715° to 1735°. Inside pipe Rip 9-5/8° casing at 1059° which is top of cement behind casing and pulled easing. Cement 1059° to 1014°. Set permanent bridge at 1014° and filled with red mud, to 200°.  Bridge at 200°, with 15° cement plug filled with red mud 10°.  Permanent sarker, made of 6° steel pipe filled with concrete cemented a min of 10° below, and a minimum of 30° above ground. Marker to show Well No., Comparent name, and date of abendormant.  COAL SEAMS  LORGE 17.71  AMED AMED AMED AMED AMED AMED AMED AMED	CTATE OF WEST V	TRCINIA )				
County of Putnam    Lonnie Collins	STATE OF WEST V					
Description Collins  being first duly sworm according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by Commonwealth Gas Corporation, well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the 3rd day of March 19.67, and that the well was plugged and filled in the following manner:  SAND OR ZONE RECORD FILLING MATERIAL FLUOR USED CASING  FORMATION  FORMATION  FILL WITH red mue from 4560' which point is total depth. To 442' which point is above top of Oriskany Sand. Cement plug 4424' to 1324' bridge 333' to 3233'. To 3233'. Common plug 323' to 3233' to 3233'. Fill with red mud 2133' to 2098'. Cement plug 2098' to 208 Crushed rock 2088' to 2083'. Cement plug 1745' to 1735'. Inside pipe Rip 9-5/8" casing at 1059' which is top of cement behind casing and pulled casing. Cement plug 1059' to 1044'. Set permanent bridge at 1064' and filled with red mud 10'.  Formanent marker, made of 6" steel pipe filled with concrete cemented a min of 10' below, and a minimum of 30" above ground. Marker to show Well No., Company name, and date of abandonment.  DESCRIPTION OF MONUMENT 13' of 6" steel pipe  AMEDIAANS  DESCRIPTION OF MONUMENT 13' of 6" steel pipe  and that the work of plugging and filling said well was completed on the 24th day of April 1967	County of Putn					
being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by Commonwealth Gas Corporation well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the 3rd day of March 19.67, and that the well was plugged and filled in the following manner:  SAND OR ZONE RECORD FILLING MATERIAL PLUGS USED CARING  FORMATION FILLING MATERIAL PLUGS USED CARING  FORMATION FORMATION SIZE & KIND PLUGS USED CARING  FORMATION FORMATION SIZE & KIND SIZE & KIND PRINCED LEFT IN SALVE BY AND CARING SIZE & KIND S		de Collins	and J	ack Sowards		
plugging and filling oil and gas wells and were employed by Commonwealth Gas Corporation well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the 3rd day of March 19.67, and that the well was plugged and filled in the following manner:  SAND OR ZONE RECORD  FILLING MATERIAL  PLUGS USED  CASING  FORMATION  Fill with red mus from 4560' which point is total depth. To 442' which point is above top of Oriskeny Sand. Cement plug 1424' to 4324' bridge 333' to 323'. Coplug 3233' to 32.8' bridge 2200' to 2148'. Cement plug 2148' to 2138', with crus rock 2138' to 2133'. Fill with red mud 2133' to 2098'. Cement plug 2098 to 208 Crushed rock 208' to 2083'. Cement plug 1745' o 1735'. Inside pipe Rip 9-5/8' casing at 1059' which is top of cement behind casing and pulled gasing. Cement 1059' to 1044'. Set permanent bridge at 1044' and filled with red mud, to 200'. Bridge at 200', with 15' cement plug filled with red mud 10'.  Formanent warker, made of 6' steel pipe filled with concrete cemented a min of 10' below, and a minimum of 30' above ground. Marker to show Well No., Comparing and that the work of Pringsing and filling said well was completed on the 24th day of April 19.67			and say th	at they are experier	ced in the	work of
well operator, and participated in the work of plugging and mining the above well, that said work was commenced on the 3rd day of March 19.67, and that the well was plugged and filled in the following manner:    SAND OR ZONE RECORD						
was commenced on the 3rd day of March 19.67., and that the well was plugged and filled in the following manner:    SAND OR ZONE RECORD	plugging and filling	oil and gas wells and were em	ployed by	COmmonwear Grant Gas	oll that as	vid morb
AND OR ZONE RECORD  FILLING MATERIAL  PLUGS USED  CASING  FORMATION  FILLING MATERIAL  PLUGS USED  CASING  FORMATION  FILLING MATERIAL  FILLING MATERIAL  FORMATION  FILLING MATERIAL  FORMATION  FORMATION  FILLING MATERIAL  FORMATION  FILLING MATERIAL  FORMATION  FILLING MATERIAL  PLUGS USED  CASING  C						
FILLING MATERIAL  PLUES USED  CASING  FORMATION  FILL WITH red muc from 4560 which point is total depth. To 442 which point is above top of Oriskany Sand. Cement plug 1424 to 4324 bridge 3533 to 3233. Group 1233 to 3218 bridge 2200 to 2148. Cement plug 2148 to 2138, with crus rock 2138 to 2233. Fill with red mud 2133 to 2098. Cement plug 2098 to 208 Crushed rock 2081 to 2083. Cement plug 1745 to 1735. Inside pipe Rip 9-5/8 casing at 1059 which is top of cement behind casing and pulled asing. Cement plug 1059 to 1044. Set permanent bridge at 1044 and filled with red mud, to 200. Bridge at 200, with 15 cement plug filled with red mud 102.  Permanent marker, made of 6" steel pipe filled with concrete cemented a min of 101 below, and a minimum of 30" above ground. Marker to show Well No. Compan name, and date of abandonment.  COAL SEAMS  COAL SEAMS  DESCRIPTION OF MONUMENT  132 of 6" steel pipe  AMMED	was commenced on t	he 3rd day of March		19 <u>67</u> , and that th	ie well was	plugged
Fill with red mud from 4560° which point is total depth. To 442° which point is above top of Oriskany Sand. Cement plug 442° to 4324° bridge 333° to 3233°. C plug 3233° to 3218° bridge 2200° to 2148°. Cement plug 2148° to 2138°, with crus rock 2138° to 2133°. Fill with red mud 2133° to 2098°. Cement plug 2098° to 208 Crushed rock 2086° to 2083°. Cement plug 1745° to 1735°. Inside pipe Rip 9-5/8° casing at 1050° which is top of cement behind casing and pulled casing. Cement plug 1059° to 1044°. Set permanent bridge at 1044° and filled with red mud, to 200°. Bridge at 200°, with 15° cement plug filled with red mud 10°.  Permanent warker, made of 6° steel pipe filled with concrete cemented a min of 10° below, and a minimum of 30° above ground. Marker to show Well No., Companneme, and date of abandonment.  COAL SEAMS  COAL SEAMS  COAL SEAMS  DESCRIPTION OF MONUMENT  13° of 6° steel pipe  AMME)  AMMED  AMMED  AMMED  AMMED  AMMED  AMMED  AMMED  AMMED  19 67.	and filled in the foll	owing manner:				
Fill with red mud from 4560° which point is total depth. To 442° which point is above top of Oriskany Sand. Cement plug 442° to 4324° bridge 333° to 3233°. C plug 3233° to 3218° bridge 2200° to 2148°. Cement plug 2148° to 2138°, with crus rock 2138° to 2133°. Fill with red mud 2133° to 2098°. Cement plug 2098° to 208 Crushed rock 2086° to 2083°. Cement plug 1745° to 1735°. Inside pipe Rip 9-5/8° casing at 1050° which is top of cement behind casing and pulled casing. Cement plug 1059° to 1044°. Set permanent bridge at 1044° and filled with red mud, to 200°. Bridge at 200°, with 15° cement plug filled with red mud 10°.  Permanent warker, made of 6° steel pipe filled with concrete cemented a min of 10° below, and a minimum of 30° above ground. Marker to show Well No., Companneme, and date of abandonment.  COAL SEAMS  COAL SEAMS  COAL SEAMS  DESCRIPTION OF MONUMENT  13° of 6° steel pipe  AMME)  AMMED  AMMED  AMMED  AMMED  AMMED  AMMED  AMMED  AMMED  19 67.	Commission and the Commission of the Commission				and the second	
Fill with red muc from 4560° which point is total depth. To 442° which point is above top of Oriskany Sand. Cement plug 4424° to 4324° bridge 333° to 3233°. C plug 3233° to 3218° bridge 2200° to 2148°. Cement plug 2148° to 2138°, with crus rock 2138° to 2133°. Fill with red mud 2133° to 2098°. Cement plug 2098° to 208° Crushed rock 2088° to 2083°. Cement plug 1745° to 1735°. Inside pipe Rip 9-5/8° casing at 1059° which is top of cement behind casing and pulled casing. Cement plug 165° to 1044°. Set permanent bridge at 1044° and filled with red mud, to 200°. Bridge at 200°, with 15° cement plug filled with red mud 10°.  Termanent marker, made of 6° steel pipe filled with concrete cemented a min of 10° below, and a minimum of 30° above ground. Marker to show Well No., Compan name, and date of abandonment.  COAL SEAMS  DESCRIPTION OF MONUMENT  13° of 6° steel pipe  AMED  AMED  AMED  AMED  AMED  AMED  AMED  APPTIL  19 671.	SAND OR ZONE RECORD	FILLING MATERIAL		PLUGS USED	(m/A	5176
above top of Oriskany Sand. Cement plug hh2h! to h32h! bridge 3338 to 3238. Cement plug h42h! to h32h! bridge 3338 to 3238. Cement plug 22h8 to 22h8 bridge 2200 to 22h8. Cement plug 22h8 to 22h8, with crus rock 2138 to 2238. Fill with red mud 2133 to 2098. Cement plug 2098 to 208 Crushed rock 2088 to 2083. Cement plug 17h5 or 1735. Inside pipe Rip 9-5/8 casing at 1059 hich is top of cement behind casing and pulled casing. Cement plug 1059 to 10hh. Set permanent bridge at 10hh. and filled with red mud, to 2000. Bridge at 2000, with 15 cement plug filled with red mud 102.  Permanent marker, made of 6 steel pipe filled with concrete cemented a min of 100 below, and a minimum of 30 above ground. Marker to show Well No., Compan name, and date of abandonment.  COAL SEAMS  COAL SEAMS  DESCRIPTION OF MONUMENT  13% of 6% steel pipe  AMED  AMED  AMED  AMED  AMED  AMED  AMED  AMED  AMED  APPIL  19 673	FORMATION		ano dano pero	SIZE & KIND		
above top of Oriskany Sand. Cement plug hh2h; to 432h; bridge 333; to 323;. O plug 3233; to 3238; bridge 2200; to 2148;. Cement plug 2148; to 2138;, with crus rock 2138; to 213;. Fill with red mud 2133; to 2098;. Cement plug 2098; to 208 Crushed rock 208; to 2083;. Cement plug 1745; to 1735;. Inside pipe Rip 9-5/8; casing at 1059; which is top of cement behind casing and pulled casing. Cement plug 159; to 104h;. Set permanent bridge at 104h; and filled with red mud, to 200;. Bridge at 200; with 15; cement plug filled with red mud 10;.  Termanent barker, made of 6; steel pipe filled with concrete cemented a min of 10; below, and a minimum of 30; above ground. Marker to show Well No., Compan name, and date of abandonment.  COAL SEAMS  COAL SEAMS  AMED  AMED  AMED  ANE  ANE  APPIL  APP	7077	Room 1.5601 which noist	ie total	denth To 112	<u> </u>	
plug 3233 to 3218 bridge 2200 to 2148 Cement plug 2148 to 2138, with crus rock 2138 to 2138. Fill with red mud 2133 to 2098 Cement plug 2098 to 208 Crushed rock 2086 to 2083 Cement plug 1745 to 1735 Inside pipe Rip 9-5/8 casing at 1059 hich is top of cement behind casing and pulled casing. Cement plug 1059 to 1044. Set permanent bridge at 1044 and filled with red mud, to 200 Bridge at 200 with 15 cement plug filled with red mud 10 Bridge at 200 with 15 cement plug filled with red mud 10 Bridge at 200 with and a minimum of 30 above ground. Marker to show Well No., Company name, and date of abandonment.  COAL SEAMS  COAL SEAMS  COAL SEAMS  DESCRIPTION OF MONUMENT  131 of 6 steel pipe  AMED  AMED  AMED  AMED  AMED  AMED  19 67.	Fill with red mud	1 11.000 11200, Mittell bottle	TO CO CET	1	Line and the second	
Crushed rock 2088; to 2083;. Cement plug 1745; to 1735;. Inside pipe Rip 9-5/8; casing at 1059; which is top of cement behind casing and pulled casing. Cement plug 1745; to 1044;. Set permanent bridge at 1044; and filled with red mud, to 200;. Bridge at 200; with 15; cement plug filled with red mud 10;.  Permanent marker, made of 6; steel pipe filled with concrete cemented a min of 10; below, and a minimum of 30; above ground. Marker to show Well No., Companiane, and date of abandonment.  COAL SEAMS  COAL SEAMS  DESCRIPTION OF MONUMENT  13; of 6; steel pipe  AME:  AME:  AME:  AME:  AME:  19 67.	above top of Oris	kany Sand. Cement plug	mist, re	) M35M. pridge 3	20 20 20 20 20 20 20 20 20 20 20 20 20 2	133.º <u>Cen</u>
Crushed rock 2088; to 2083;. Cement plug 1745; to 1735;. Inside pipe Rip 9-5/8; casing at 1059; which is top of cement behind casing and pulled casing. Cement plug 1745; to 1044;. Set permanent bridge at 1044; and filled with red mud, to 200;. Bridge at 200; with 15; cement plug filled with red mud 10;.  Permanent marker, made of 6; steel pipe filled with concrete cemented a min of 10; below, and a minimum of 30; above ground. Marker to show Well No., Companiane, and date of abandonment.  COAL SEAMS  COAL SEAMS  DESCRIPTION OF MONUMENT  13; of 6; steel pipe  AME:  AME:  AME:  AME:  AME:  19 67.	plug 3233 to 32	[8] bridge 2200 to 2148	Cemer	t plug 2148° to	2138', W.	th crushe
Crushed rock 2086 to 2083. Cement plug 1745 to 1735. Inside pipe Rip 9-5/8" casing at 1059 hich is top of cement behind casing and pulled casing. Cement p 1059 to 1044. Set permanent bridge at 1044 and filled with red mud, to 200.  Bridge at 200, with 15 cement plug filled with red mud 10.  Termanent marker, made of 6" steel pipe filled with concrete cemented a min of 10° below, and a minimum of 30" above ground. Marker to show Well No., Compan name, and date of abandonment.  COAL SEAMS  COAL SEAMS  DESCRIPTION OF MONUMENT  13° of 6" steel pipe  MAT 1567  AMME)  AMME)  and that the work of plugging and filling said well was completed on the 24th day of April 19 674.	rock 27388 to 27	38. Fill with red mud	2133° to	20981. Cement	lug 2098	to 2088
casing at 1059 which is top of cement behind casing and pulled casing. Cement p 1059 to 1014 . Set permanent bridge at 1014 and filled with red mud, to 200 .  Bridge at 200 , with 15 cement plug filled with red mud 10 .  Permanent marker, made of 6 steel pipe filled with concrete cemented a min of 10 below, and a minimum of 30 above ground. Marker to show Well No., Compan name, and date of abandonment.  COAL SEAMS  COAL SEAMS  DESCRIPTION OF MONUMENT 13 of 6 steel pipe  AMME)  AMME)  AMMED  and that the work of plugging and filling said well was completed on the 21th day of April 19 67	Course of many 208	11 to 20831 Coment nin	77158	o 1735%. Inside	pipe Ri	9-5/8"
1059 to 1044. Set permanent bridge at 1044 and filled with red mud, to 200.  Bridge at 200, with 15 cement plug filled with red mud 10.  Fermanent marker, made of 6" steel pipe filled with concrete cemented a min of 10 below, and a minimum of 30" above ground. Marker to show Well No., Compan name, and date of abandonment.  COAL SEAMS  COAL SEAMS  COAL SEAMS  COAL SEAMS  DESCRIPTION OF MONUMENT  13 of 6" steel pipe  MAY 1967  JAME)  JAME  JAME  April  19 677  19 677	Crushed rock 2000	1: h	bild on	ing and milled	esino	Cement nli
Bridge at 200°, with 15° cement plug filled with red mud 10°.  Fermanent marker, made of 6° steel pipe filled with concrete cemented a min of 10° below, and a minimum of 30° above ground. Marker to show Well No., Compan name, and date of abandonment.  COAL SEAMS  COAL SEAMS  COAL SEAMS  DESCRIPTION OF MONUMENT  13° of 6° steel pipe  MAME)  MAME  AMME  AMME  APPIL  APPIL  19 673.  19 673.	casing at 1059.	mich is top of cement b	Jenniu cas	1 Pilled out the	13 mig +	2001
COAL SEAMS  COAL S	1059 to 1044.	Set permanent bridge at	Y TOUTE, an	TO TITTED MICH TA	pa situa o	200 .
coal seams  coal s	Bridge at 200%, w	th 15° cement plug fill	ed with	ted who Th.		2 2 2
coal seams  coal s	Terman <b>ent</b> 1	arker, made of 6" steel	L pipe fil	led with concre	te cement	ed a minir
COAL SEAMS  COAL SEAMS  DESCRIPTION OF MONUMENT  13° of 6" steel pipe  AMME)  AMME)  and that the work of plugging and filling said well was completed on the 21th day of  April 19 67	of 10% below, and	a minimum of 30" above	ground.	Marker to show	Well No.	, Company
COAL SEAMS  DESCRIPTION OF MONUMENT  13 of 6" steel pipe  MAY 1967  Ame)  and that the work of phagging and filling said well was completed on the 21th day of  April 5 7						
and that the work of plugging and filling said well was completed on the 21th day of  April 1967	name, and dave v.	# aceguoinnoiro	***************************************			<u> </u>
and that the work of plugging and filling said well was completed on the 21th day of  April 1967			······		<u> </u>	
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and that the work of plugging and filling said well was completed on the 21th day of  April 1967						
and that the work of plugging and filling said well was completed on the 21th day of  April 1967	COAL CEAMS	and the state of t		DESCRIPTIO	N OF MONUM	ENT
and that the work of plugging and filling said well was completed on the 21th day of  April 1967	COAL BEAMS	1266 PH 1000		<del> </del>		
and that the work of plugging and filling said well was completed on the 21th day of  April 19 67	IAME)			T3, OT O. Riee	T bThe	
and that the work of plugging and filling said well was completed on the 21th day of  April 19 67	IAME)	<u>P</u>				
and that the work of plugging and filling said well was completed on the 21th day of  April 19 67	IAME)	My 199\ \23				
and that the work of plugging and filling said well was completed on the 21th day of April 19 67		RECEIVED R	per en el format de la companya de l			
April & 19 670	AME)	<u> </u>	THE RESERVE THE PROPERTY OF THE PARTY OF THE		NAMES OF THE PARTY	LL CALLES OF CALLES OF COLUMN CONTRACTOR OF CALLES
April & 19 670	and that the work	of hireging and filling said	well was	completed on the	24th	day of
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Sworn to and subscribed before me this 12th day of May , 19 67	Sworn to and s	ubscribed before me this 1	2th day	of May		, 19 <u>67</u> .
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Vernon E. Jiv	Mar commission our	irac				
My commission expires:  Notary Public.					•	
My commission expires: Notary Public.	VERNUN E. JIVILLE	res June 4. 1974		Peri	nit No. FU	re IES
Vermon E. Jiv			Je Store			
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My commission expires:  VERNON E. JIVIDEN, Notary Public  Permit No. PUT. 723	My Commission expi	res June 4, 1974		ı Cii	ALLU AVOLLELE	and the second s
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