



STATE OF WEST VIRGINIA DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

AFFIDAVIT OF PLUGGING AND FILLING WELL

	al Company	Consoli	dation Coal Comp		
	ATOR OR OWNER	4 D O D	HAME OF WELL OPER	•	6507-131
	Morgantown, WV 26507-131	4 P. U. E	COMPLETE ADDRES	16	<u> </u>
Consolidation	Coal Co.	Sept	. 19 WELL AND LOCA	1	1985_
	Morgantown, W.Va.	Clay			District
	oppress				
Virginia Bunn	or	Mono	ngalia	(County
Rt.2 Fairview	, W. Va.	Well No.	M1-541		························
	ADDRESS	VI C.1.			
					_Farm
STATE INSPECTOR SI	JPERVISING PLUGGING	Don Ell	is		
	AFFID	AVIT			
STATE OF WEST V					
County of Monone	} SS :				
Larry L	Yost .	and Da	wid D. Yost		
peing first duly swo	orn according to law depose a	and say the	at they are experien	ced in the	work of
	oil and gas wells and were emparticipated in the work of plug	.1 L	Congolidation	-coal co.	
wall operator and D	the 26th day of August	geme mice	TITLE TO THE TOTAL	. •	
was commenced on t and filled in the foll	owing manner:				
AND OR ZONE RECORD	FILLING MATERIAL		PLUGS USED	CA	1110
PORMATION	Cleaned wellbore to	14621	SIZE & KIND .	PULLED	- CRG LEFT IN
Postation	Ran coal protection		ows		
	1070' of $4\frac{1}{2}$ " casing				
	of 2 3/8" tubing; La				
	at 1059'; Float val	Lve at	<i>J</i>		
	at 1059'; Float val 1070'; Swedge at 10	Lve at	1		
	at 1059'; Float val 1070'; Swedge at 10 Circulated cement to as follows: 845 sack	Lve at 070'. c surfacts of Po	e 1 z		
	at 1059'; Float val 1070'; Swedge at 10 Circulated cement to as follows; 845 sack Mix; 340 sacks of	lve at 070'. o surfacts of Po Thixotro	e 1 z		
	at 1059'; Float val 1070'; Swedge at 10 Circulated cement to as follows; 845 sack Mix; 340 sacks of 1 1,000 gal. of mud fi	lve at 070'. surfaces of Porthixotro	e 1 z		
	at 1059'; Float val 1070'; Swedge at 10 Circulated cement to as follows; 845 sack Mix; 340 sacks of 1 1,000 gal. of mud float set, bail@d dry,	lve at 070'. surfaces of Porthixotro	e 1 z		
	at 1059'; Float val 1070'; Swedge at 10 Circulated cement to as follows; 845 sack Mix; 340 sacks of 1 1,000 gal. of mud fi	lve at 070'. surfaces of Porthixotro	e 1 z		
	at 1059'; Float val 1070'; Swedge at 10 Circulated cement to as follows; 845 sack Mix; 340 sacks of 1 1,000 gal. of mud float set, bail@d dry,	lve at 070'. surfaces of Porthixotro	e 1 z		
	at 1059'; Float val 1070'; Swedge at 10 Circulated cement to as follows; 845 sack Mix; 340 sacks of 1 1,000 gal. of mud float set, bail@d dry,	lve at 070'. surfaces of Porthixotro	e 1 z		0/5
	at 1059'; Float val 1070'; Swedge at 10 Circulated cement to as follows; 845 sack Mix; 340 sacks of 1 1,000 gal. of mud float set, bail@d dry,	lve at 070'. surfaces of Porthixotro	e ' z pic;	10 9	85
COAL SEAMS	at 1059'; Float val 1070'; Swedge at 10 Circulated cement to as follows; 845 sack Mix; 340 sacks of 1 1,000 gal. of mud float set, bail@d dry,	lve at 070'. surfaces of Porthixotro	e ' z pic;	ON OF MONUM	
WE)	at 1059'; Float val 1070'; Swedge at 10 Circulated cement to as follows; 845 sack Mix; 340 sacks of 1 1,000 gal. of mud float set, bail@d dry,	lve at 070'. surfaces of Porthixotro	pic; peccentric of $4\frac{1}{2}$ stating Cons	casing	with pl
ME)	at 1059'; Float val 1070'; Swedge at 10 Circulated cement to as follows; 845 sack Mix; 340 sacks of 1 1,000 gal. of mud float set, bail@d dry,	lve at 070'. surfaces of Porthixotro	pic; pecception of 4½!	casing	with pl
ME)	at 1059'; Float val 1070'; Swedge at 10 Circulated cement to as follows; 845 sack Mix; 340 sacks of 1 1,000 gal. of mud float set, bail@d dry,	lve at 070'. surfaces of Porthixotro	pic; peccentric of $4\frac{1}{2}$ stating Cons	casing	with pl
ME) ME) ME)	at 1059'; Float val 1070'; Swedge at 10 Circulated cement to as follows; 845 sack Mix; 340 sacks of 1 1,000 gal. of mud fl Let set, bailed dry, monument.	Lve at 070	pic; pecception ft. of 4½ stating Cons 47-061-0770-	casing	with pl
we) we) and that the work	at 1059'; Float val 1070'; Swedge at 10 Circulated cement to as follows; 845 sack Mix; 340 sacks of 1 1,000 gal. of mud fi Let set, bail@d dry, monument. of plugging and filling said	Lve at 070	pic; pecception ft. of 4½ stating Cons 47-061-0770-	casing ol M1-54	with pl
and that the work	at 1059'; Float val 1070'; Swedge at 10 Circulated cement to as follows; 845 sack Mix; 340 sacks of 1 1,000 gal. of mud filet set, bail@d dry, monument. of plugging and filling said 22, 19 SS	Lve at 070	pic; pecception ft. of 4½ stating Cons 47-061-0770-	casing ol M1-54	with pl
and that the work	at 1059'; Float val 1070'; Swedge at 10 Circulated cement to as follows; 845 sack Mix; 340 sacks of 1 1,000 gal. of mud fi Let set, bail@d dry, monument. of plugging and filling said	vell was	pic; peccentric ft. of 4½ stating Cons 47-061-0770- completed on the	casing ol M1-54 P 12th	with pl
and that the work And further de	at 1059'; Float val 1070'; Swedge at 10 Circulated cement to as follows; 845 sack Mix; 340 sacks of 1 1,000 gal. of mud fi Let set, bailed dry, monument. of plugging and filling said 22 , 19 S.J. ponents saith not.	Lve at 070	pic; pic; pecception 5 ft. of 4½ stating Cons 47-061-0770- completed on the	casing ol M1-54 P 12th	with pl
and that the work And further de	at 1059'; Float val 1070'; Swedge at 10 Circulated cement to as follows; 845 sack Mix; 340 sacks of 1 1,000 gal. of mud fillet set, bail@d dry, monument. of plugging and filling said to 19 50 ponents saith not. subscribed before me this	well was	pic; pic; pecception 5 ft. of 4½ stating Cons 47-061-0770- completed on the	casing casing ol M1-54 P 12th Ver	with pl