

068065 Š HALLS FORM WR-38 (Affidavit of Plugging)

STATE OF WEST VIRGINIA DEPARTMENT OF ENERGY OIL AND CAS WELLS DIVISION

RECEIVED AUG 17 1990 DEPT. OF EMERGY

AFFIDAVIT OF PLUGGING AND FILLING WELL

AFFIDAVIT SHOULD BE MADE IN TRIPLICATE, one copy mailed to the Division, one copy to be retained by the Well Operator and the third copy (and extra copies if required) should be recited to each copy on the recited to each copy of the recited to each copy

Consolidation Coal Company Coal Operator or Owner				
Coal Operator or Owner	Consolidatio	Consolidation Coal Company		
	N	ame of Well Operat	tor	
P. O. Box 1314, Morgantown, WV 26	507-1314 P. O. Box 13	14, Morgantown, W	V 26507-1314	
Address		Complete Address		
		rch 29,	19 90	
Coal Operator or Owner		I. AND LOCATION		
	Ba	ittelle	District	
Address Consolidation Coal Company	. Mc	onongalia	County	
Lease or Property Owner P. O. Box 1314, Morgantown, WV 26	507-1314 WELL NO.	3860		
Address	gardinandigandigandian distribution distribution del			
	Consolidati	on Coal Company	Farm	
STATE INSPECTOR SUPERVISING PLUG	GING Don Ellis, 2604 Crabar	ople Lane, Fairmon	t, WV 26554	
	AFFIDAVIT			
STATE OF WEST VIRGINIA,	ant.			
County of Harrison	ss:			
Calvin C. Lofton	and			
being first duly sworn according	to law depose and say tha	t they are experie	enced in the	
work of plugging and filling oil	and gas wells and were em	ployed by <u>Consol</u>	idation	
Coal Company , well oper	ator, and participated in	the work of pluggi	ing and fill-	
ing the above well, that said wo	plugged and filled in the	following manner:		
			Cantag	
Sand or Zone Record	Filling Material	Plugs Used	Casing CSG CSG	
13		Size & Kind	1 636	
Formation		ļ	PULLED LEFT IN	
1	Reduced hole to 7 7/8".		_PULLED LEFT_IN	
Cleaned 9 7/8" hole to 675' Cleaned 7 7/8" hole to 1,750'. Cl	Reduced hole to 7 7/8". Leaned out 10" hole thru		- BATTED FELTIV	
Cleaned 9 7/8" hole to 675! Cleaned 7 7/8" hole to 1,750'. C1 Pittsburgh Coal at 1,048' to 1,05	o/'. Pulled 489' of 8"		PULLED LEFT IN	
Cleaned 9 7/8" hole to 675' Cleaned 7 7/8" hole to 1,750' Cl	hole from 1,265' to 1,587'		PULLED LEF. LIN	
Cleaned 9 7/8" hole to 675' Cleaned 7 7/8" hole to 1,750'. Cleaned 7 7/8" hole to 1,750'. Cleaned 7 7/8" hole to 1,048' to 1,050 casing. Eight inch (8") left in Ran mine protection string as fol	hole from 1,265' to 1,587'		PULLED LEFT IN	
Cleaned 9 7/8" hole to 675' Cleaned 7 7/8" hole to 1,750'. Cl Pittsburgh Coal at 1,048' to 1,05 casing. Eight inch (8") left in Ran mine protection string as fol	hole from 1,265' to 1,587' llows: 551.97' of 2 3/8" · 4½" casing. Latch down plu		PULLED LEF. L.I.	
Cleaned 9 7/8" hole to 675' Cleaned 7 7/8" hole to 1,750'. Cl Pittsburgh Coal at 1,048' to 1,05 casing. Eight inch (8") left in Ran mine protection string as fol tubing followed by 1,192.84' of at 1,168.46'. Float valve at 1,168.46'. Cemented hole from 1,744' back to	hole from 1,265' to 1,587' llows: 551.97' of 2 3/8" 4'z" casing. Latch down plu 192.84'. Swedge at 1.193.8 b surface. Circulated		PULLED LEF, L. IN	
Cleaned 9 7/8" hole to 675' Cleaned 7 7/8" hole to 1,750'. Cl Pittsburgh Coal at 1,048' to 1,05 casing. Eight inch (8") left in Ran mine protection string as fol tubing followed by 1,192.84' of at 1,168.46'. Float valve at 1,1 Cemented hole from 1,744' back to cement to surface as follows: Pt	hole from 1,265' to 1,587' llows: 551.97' of 2 3/8" 4½" casing. Latch down plug 192.84'. Swedge at 1,193.8 co surface. Circulated camped 875 sacks of poz mix		PULLED LEF, L. IN	
Cleaned 9 7/8" hole to 675 Cleaned 7 7/8" hole to 1,750'. Cleaned 7 7/8" hole to 1,750'. Cleaned 7 7/8" hole to 1,050'. Cleaned 7 7/8" hole to 1,050'. Cleaned Ran mine protection string as followed by 1,192.84' of at 1,168.46'. Float valve at 1,100'. Cemented hole from 1,744' back to cement to surface as follows: Pufollowed by 330 sacks of thixatro	hole from 1,265' to 1,587' llows: 551.97' of 2 3/8" 4½" casing. Latch down plug 192.84'. Swedge at 1,193.8 co surface. Circulated camped 875 sacks of poz mix		PULLED LEF. L. IN	
Cleaned 9 7/8" hole to 675' Cleaned 7 7/8" hole to 1,750'. Cleaned 7 7/8" hole to 1,750'. Cleaned 7 7/8" hole to 1,050'. Cleaned 7 7/8" hole to 1,048' to 1,050 casing. Eight inch (8") left in Ran mine protection string as foltubing followed by 1,192.84' of at 1,168.46'. Float valve at 1,100 cement to surface as follows: Pu	hole from 1,265' to 1,587' llows: 551.97' of 2 3/8" 4½" casing. Latch down plug 192.84'. Swedge at 1,193.8 co surface. Circulated camped 875 sacks of poz mix		PULLED LEF. L. IN	
Cleaned 9 7/8" hole to 675 Cleaned 7 7/8" hole to 1,750'. Cleaned 7 7/8" hole to 1,750'. Cleaned 7 7/8" hole to 1,050'. Cleaned 7 7/8" hole to 1,050'. Cleaned Ran mine protection string as following followed by 1,192.84' of at 1,168.46'. Float valve at 1,100'. Cemented hole from 1,744' back to cement to surface as follows: Pufollowed by 330 sacks of thixatro	hole from 1,265' to 1,587' llows: 551.97' of 2 3/8" 4½" casing. Latch down plug 192.84'. Swedge at 1,193.8 of surface. Circulated amped 875 sacks of poz mix		PULLED LEF. L.I.	
Cleaned 9 7/8" hole to 675 Cleaned 7 7/8" hole to 1,750'. Cleaned 7 7/8" hole to 1,750'. Cleaned 7 7/8" hole to 1,050'. Cleaned 7 7/8" hole to 1,050'. Cleaned Ran mine protection string as followed by 1,192.84' of at 1,168.46'. Float valve at 1,100'. Cemented hole from 1,744' back to cement to surface as follows: Pufollowed by 330 sacks of thixatro	hole from 1,265' to 1,587' llows: 551.97' of 2 3/8" 4½" casing. Latch down plug 192.84'. Swedge at 1,193.8 of surface. Circulated amped 875 sacks of poz mix		PULLED LEF. L. IN	
Cleaned 9 7/8" hole to 675 Cleaned 7 7/8" hole to 1,750'. Cleaned 7 7/8" hole to 1,05 casing. Eight inch (8") left in Ran mine protection string as foltubing followed by 1,192.84' of at 1,168.46'. Float valve at 1,100 cemented hole from 1,744' back to cement to surface as follows: Pufollowed by 330 sacks of thixatrogallons of mud flush.	hole from 1,265' to 1,587' llows: 551.97' of 2 3/8" 4½" casing. Latch down plug 192.84'. Swedge at 1,193.8 of surface. Circulated amped 875 sacks of poz mix		2/2//90	
Cleaned 9 7/8" hole to 675 Cleaned 7 7/8" hole to 1,750'. Cleaned 7 7/8" hole to 1,05 casing. Eight inch (8") left in Ran mine protection string as foltubing followed by 1,192.84' of at 1,168.46'. Float valve at 1,100 cemented hole from 1,744' back cement to surface as follows: Pufollowed by 330 sacks of thixatrogallons of mud flush.	hole from 1,265' to 1,587' llows: 551.97' of 2 3/8" 4½" casing. Latch down plug 192.84'. Swedge at 1,193.8 of surface. Circulated amped 875 sacks of poz mix		8/21/40	
Cleaned 9 7/8" hole to 675 Cleaned 7 7/8" hole to 1,750'. Cleaned 7 7/8" hole to 1,05 Cleaned Eight inch (8") left in Ran mine protection string as foltubing followed by 1,192.84' of at 1,168.46'. Float valve at 1,100 Cemented hole from 1,744' back cement to surface as follows: Pufollowed by 330 sacks of thixa regallons of mud flush. TOTAL DEPTH: 1,744.81'. Coal Seams	hole from 1,265' to 1,587' llows: 551.97' of 2 3/8" 4½" casing. Latch down plug 192.84'. Swedge at 1.193.8 b surface. Circulated imped 875 sacks of poz mix opic cement. Used 1,000	Description of	SANGO of Monument	
Cleaned 9 7/8" hole to 675 Cleaned 7 7/8" hole to 1,750'. Cleaned 7 7/8" hole to 1,05 Cleaned Eight inch (8") left in Ran mine protection string as foltubing followed by 1,192.84' of at 1,168.46'. Float valve at	hole from 1,265' to 1,587' llows: 551.97' of 2 3/8" 4½" casing. Latch down plug 192.84'. Swedge at 1,193.8 of surface. Circulated amped 875 sacks of poz mix	Description of 5 feet of 4½" ca	SANGO of Monument	
Cleaned 9 7/8" hole to 675 Cleaned 7 7/8" hole to 1,750'. Cleaned Eight inch (8") left in Ran mine protection string as foltubing followed by 1,192.84' of at 1,168.46'. Float valve	hole from 1,265' to 1,587' llows: 551.97' of 2 3/8" 4½" casing. Latch down plug 192.84'. Swedge at 1.193.8 b surface. Circulated imped 875 sacks of poz mix opic cement. Used 1,000	Description of 5 feet of 4½" caplaque stating:	SANGO of Monument	
Cleaned 9 7/8" hole to 675 Cleaned 7 7/8" hole to 1,750'. Cl Pittsburgh Coal at 1,048' to 1,05 casing. Eight inch (8") left in Ran mine protection string as fol tubing followed by 1,192.84' of at 1,168.46'. Float valve at 1,100 Cemented hole from 1,744' back to cement to surface as follows: Pu followed by 330 sacks of thixatro gallons of mud flush. TOTAL DEPTH: 1,744.81'. Coal Seams (Name) Pittsburgh (Name) (Name)	hole from 1,265' to 1,587' llows: 551.97' of 2 3/8" 4½" casing. Latch down plug 192.84'. Swedge at 1.193.8 b surface. Circulated imped 875 sacks of poz mix opic cement. Used 1,000	Description of 5 feet of 4½" ca	SANGO of Monument	
Cleaned 9 7/8" hole to 67 cleaned 7 7/8" hole to 1,750'. Cl Pittsburgh Coal at 1,048' to 1,05 casing. Eight inch (8") left in Ran mine protection string as fol tubing followed by 1,192.84' of at 1,168.46'. Float valve at 1,1 Cemented hole from 1,744' back to cement to surface as follows: Pu followed by 330 sacks of thixatro gallons of mud flush. TOTAL DEPTH: 1,744.81'. Coal Seams (Name) Pittsburgh (Name) (Name) (Name)	hole from 1,265' to 1,587' llows: 551.97' of 2 3/8" 4½" casing. Latch down pluy 192.84'. Swedge at 1.193.8 be surface. Circulated amped 875 sacks of poz mix be pic cement. Used 1,000	Description of 5 feet of 4½" caplaque stating: Consol WV 3860 #47-61-0959-P	S A V9 O of Monument asing with	
Cleaned 9 7/8" hole to 67 cleaned 7 7/8" hole to 1,750'. Cl Pittsburgh Coal at 1,048' to 1,05 casing. Eight inch (8") left in Ran mine protection string as fol tubing followed by 1,192.84' of at 1,168.46'. Float valve at 1,1 Cemented hole from 1,744' back to cement to surface as follows: Pu followed by 330 sacks of thixatro gallons of mud flush. TOTAL DEPTH: 1,744.81'. Coal Seams (Name) Pittsburgh (Name) (Name) (Name)	hole from 1,265' to 1,587' llows: 551.97' of 2 3/8" 4½" casing. Latch down pluy 192.84'. Swedge at 1.193.8 be surface. Circulated amped 875 sacks of poz mix be pic cement. Used 1,000	Description of 5 feet of 4½" caplaque stating: Consol WV 3860 #47-61-0959-P	S A V9 O of Monument asing with	
Cleaned 9 7/8" hole to 67 cleaned 7 7/8" hole to 1,750'. Cl Pittsburgh Coal at 1,048' to 1,05 casing. Eight inch (8") left in Ran mine protection string as fol tubing followed by 1,192.84' of at 1,168.46'. Float valve at 1,1 Cemented hole from 1,744' back to cement to surface as follows: Pu followed by 330 sacks of thixatro gallons of mud flush. TOTAL DEPTH: 1,744.81'. Coal Seams (Name) Pittsburgh (Name) (Name) (Name)	hole from 1,265' to 1,587' llows: 551.97' of 2 3/8" 4½" casing. Latch down plug 192.84'. Swedge at 1.193.8 be surface. Circulated amped 875 sacks of poz mix opic cement. Used 1,000 1,048' to 1,057' ging and filling said well	Description of 5 feet of 4½" caplaque stating: Consol WV 3860 #47-61-0959-P	S A V9 O of Monument asing with	
Cleaned 9 7/8" hole to 67 cleaned 7 7/8" hole to 1,750'. Cl Pittsburgh Coal at 1,048' to 1,05 casing. Eight inch (8") left in Ran mine protection string as fol tubing followed by 1,192.84' of at 1,168.46'. Float valve at 1,1 Cemented hole from 1,744' back to cement to surface as follows: followed by 330 sacks of thixatro gallons of mud flush. TOTAL DEPTH: 1,744.81'. Coal Seams (Name) Pittsburgh (Name) (Name) (Name) (Name) (Name) (Name)	hole from 1,265' to 1,587' llows: 551.97' of 2 3/8" 4½" casing. Latch down plu 192.84'. Swedge at 1,193.8 b surface. Circulated amped 875 sacks of poz mix opic cement. Used 1,000 1,048' to 1,057' ging and filling said well 0	Description of 5 feet of 4½" caplaque stating: Consol WV 3860 #47-61-0959-P	S A VIO	
Cleaned 9 7/8" hole to 67 cleaned 7 7/8" hole to 1,750'. Cleaned Ran mine protection string as foltubing followed by 1,192.84' of at 1,168.46'. Float valve at 1,100 cemented hole from 1,744' back to cement to surface as follows: Pufollowed by 330 sacks of thixatrogallons of mud flush. TOTAL DEPTH: 1,744.81'. Coal Seams (Name) Pittsburgh (Name) (Name) (Name)	hole from 1,265' to 1,587' llows: 551.97' of 2 3/8" 4½" casing. Latch down plu 192.84'. Swedge at 1,193.8 b surface. Circulated amped 875 sacks of poz mix opic cement. Used 1,000 1,048' to 1,057' ging and filling said well 0	Description of 5 feet of 4½" caplaque stating: Consol WV 3860 #47-61-0959-P	S A V9 O of Monument asing with	

My commission erriles dum 129 e 1299

June 29, 1999.

Charlotto Haaior

kt. 1, 30x 605 Mt. Clare, VV 26408

> 47-61-0959-P Permit No.

Notary Public

AUG 2 4 1990