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

	T OF PLUGGING A			
AFFIDAVIT SHOULD BE MADE IN TRI be retained by the Well Operato be mailed to each coal operator	r and the third	d copy (and ext	la copies in it	one copy to quired) should
	AC CHCZI ZODP			
Consolidation Coal CO.		Consolidat	ion Coal Come of Well Oper	ator
Coal Operator or Owner			314 Morgantow	
P.O. Box 1314 Morgantown	,W.Va. 26 507		Complete Addres	S
Address				19
Consolidation Coal CO. Coal Operator or Owner		June 23 WELI	AND LOCATION	
P.O. Box 1314 Morgantown,		CLay	•	District
Address	W. VQ.			
Herbert W.W& Mabel Hamilt	on	Monongalia		County
Lease or Property Owne				•
		WELL NO. N	rr: 513	
Rt.2 Fairview.W.Va.		, , , , , , , , , , , , , , , , , , ,	LI = LI D	****
Auutesa		Hamilton		Farm
STATE INSPECTOR SUPERVISING PL	UGGING DO	on Ellis		
	AFFIDA'	VIT		
ORANG OR UPOT MIDCINIA			• •	
STATE OF WEST VIRGINIA,	ss:	4.4.	,	
County of Monongalia		•		
Larry L. Yost being first duly sworn accord		and <u>David D</u>	they are exper	ienced in the
Participation of the state of t	perator, and DA	reicipaled in v	THE MOTE OF PINE	646
that end that end that end d	WORK WAS COMME	ncea on the so	Uny Or II	^ I
19 89 , and that the well wa	as plugged and	filled in the f	following manner	•
Control of the Contro				
Sand or Zone Record	Filling Mat	erial	Plugs Used	Casing
Sand or Zone Record	Filling Mat		Size & Kind	- C5G - C5G
Sand or Zone Record Formation	Cleanèd well	lbore to 1660	Size & Kind	PULLED LEFT IN
Formation	Cleaned well	lbore to 1660	ft. Size & Kind 6 5/8	CSG CSG PULLED LEFT IN 12 Ft TOP
Formation	Cleaned well Pulled 12ft casing, Made casing.at 1	lbore to 1660 of 6 5/8" cuts in 6%5 150 ft.: 1250	ft. Size & Kind 6 5/8 /8"	CSG CSG PULLED LEFT IN 12 ft TOP 1054ft
Formation	Cleaned well Pulled 12ft casing, Made casing.at 11 1500', RAn o	lbore to 1660 of 6 5/8" cuts in 6%5 150 ft.: 1250 coal protecti	ft. Size & Kind 6 5/8 /8"	CSG CSG PULLED LEFT IN 12 Ft TOP
Formation	Cleaned well Pulled 12ft. casing. Made casing.at 11 1500'. RAn c	lbore to 1660 of 6 5/8" cuts in 6%5 150 ft.: 1250 coal protection	ft. Size & Kind 6 5/8 /8"	CSG CSG PULLED LEFT IN 12 t TOP 1054tt BOTTOM
Formation Signature (Signature (S	Cleaned well Pulled 12ft. casing. Made casing.at 11 1500'. RAn of string as for 1085 ft. of	Lbore to 1660 of 6 5/8" cuts in 6%5 150 ft.; 1250 coal protection ollows: 4%" casing:	ft. Size & Kind 6 5/8 /8"	CSG CSG PULLED LEFT IN 12 t TOP 1054tt BOTTOM
Formation	Cleaned well Pulled 12ft casing. Made casing.at 11 1500'. RAn of string as for 1085 ft. of	lbore to 1660 of 6 5/8" cuts in 6%5 150 ft.: 1250 coal protection	ft. Size & Kind 6 5/8 /8"	CSG CSG PULLED LEFT IN 12 t TOP 1054tt BOTTOM
Formation	Cleaned well Pulled 12ft. casing. Made casing.at 11 1500'. RAn of string as for 1085 ft. of 134 ft. of Latch down a	Lbore to 1660 of 6 5/8" cuts in 6%5 150 ft.: 1250 coal protecti ollows: 4%" casing: 3 %" tubing: at 1063 ft.; at 1085 ft.:	ft. Size & Kind 6 5/8 /8"	CSG CSG PULLED LEFT IN 12 t TOP 1054tt BOTTOM
Formation JUN 28 7980 N	Cleaned well Pulled 12ft. casing. Made casing.at 11 1500'. RAn of string as for 1085 ft. of 134 ft. of Latch down at Float valve Swedge at 10	Lbore to 1660 of 6 5/8" cuts in 6%5 150 ft.; 1250 coal protection coal protection 2110ws: 45" casing: 3 5" tubing: at 1063 ft.; at 1085 ft.; 085%ft. Circu	ft. Size & Kind 6 5/8 /8" '; on	CSG CSG PULLED LEFTLIN 1.2 + TOP 1054+ BOTTOM ?
Formation JUN 28 7980 N	Cleaned well Pulled 12ft casing. Made casing.at 11 1500'. RAn o string as fo 1085 ft. of 134 ft. of Latch down a Float valve Swedge at 10 cement to si	Lbore to 1660 of 6 5/8" cuts in 6%5 150 ft.: 1250 coal protecticulows: 4½" casing: 3½" tubing: at 1063 ft.; at 1085 ft.: 085/ft. Circu	ft. Size & Kind 6 5/8 /8" '; on	CSG CSG PULLED LEFT LIN 12 Ft TOP 1054 Ft BOTTOM ?
Formation JUN 28 1989 FINGINEERING	Cleaned well Pulled 12ft. casing. Made casing.at 11 1500'. RAn of string as for 1085 ft. of 134 ft. of Latch down of Float valve Swedge at 10 cement to si 690 sacks of	Lbore to 1660 of 6 5/8" cuts in 6%5 150 ft.: 1250 coal protecti ollows: 4%" casing: 3 %" tubing: at 1063 ft.; at 1085 ft.: 085%ft. Circu urface as fol	ft. Size & Kind 6 5/8 /8" on lated lows:	CSG CSG PULLED LEFT IN 1.2 ft TOP 1054 ft BOTTOM ? 25 1989
Formation JUN 28 7980 N	Cleaned well Pulled 12ft. casing. Made casing.at 11 1500'. RAn of string as for 1085 ft. of 134 ft. of Latch down a Float valve Swedge at 10 cement to so 690 sacks of	Lbore to 1660 of 6 5/8" cuts in 6%5 150 ft.: 1250 coal protecti ollows: 4½" casing: 3½" tubing: at 1063 ft.; at 1085 ft.: 085%ft. Circu urface as fol f Poz Mix; f expanding t	ft. Size & Kind 6 5/8 /8" ' : on lated lows:	CSG CSG PULLED LEFT IN 12
Formation JUN 28 1989 FINGINEERING	Cleaned well Pulled 12ft. casing. Made casing.at 11 1500'. RAn of string as for 1085 ft. of 134 ft. of Latch down at Float valve Swedge at 10 cement to so 190 sacks of cement. 1,00	Lbore to 1660 of 6 5/8" cuts in 6%5 150 ft.: 1250 coal protecti ollows: 4%" casing: 3 %" tubing: at 1063 ft.; at 1085 ft.: 085%ft. Circu urface as fol	ft. Size & Kind 6 5/8 /8" ': on Lated Lows: DIVISION	TOP 1054+ BOTTOM ? 12 5 1980 IN OF OIL & GAS MENT OF ENERGY
Formation JUN 28 1989 FINGINEERING	Cleaned well Pulled 12ft. casing. Made casing.at 11 1500'. RAn of string as for 1085 ft. of 134 ft. of Latch down at Float valve Swedge at 10 cement to so 190 sacks of cement. 1,00	Lbore to 1660 of 6 5/8" cuts in 6%5 150 ft.: 1250 coal protection coal	ft. Size & Kind 6 5/8 /8" on lated lows: DEMARIM	TOP 1054+ BOTTOM ? 25 1989 IN OF OIL & GAS MENT OF ENERGY of lionument
Formation JUN 28 1989 REGIONAL FNGINEERING Coal Seams	Cleaned well Pulled 12ft. casing. Made casing.at 11 1500'. RAn of string as for 1085 ft. of 134 ft. of Latch down at Float valve Swedge at 10 cement to so 190 sacks of cement. 1,00 flush.Let so	Lbore to 1660 of 6 5/8" cuts in 6%5 150 ft.: 1250 coal protection coal	Size & Kind 6 5/8 /8" con Lated Lows: DEMARIM Description 6 ft. of 4	PULLED LETUN 12 ft TOP 1054 ft BOTTOM ? 25 1989 NOF OIL & GAS MENT OF ENERGY of lonument 2" casing
Formation JUN 28 1989 FNGINEERING Coal Seams (Name) Pittsburgh- 890' (Name)	Cleaned well Pulled 12ft. casing. Made casing.at 11 1500'. RAn of string as for 1085 ft. of 134 ft. of Latch down at Float valve Swedge at 10 cement to so 190 sacks of cement. 1,00 flush.Let so	Lbore to 1660 of 6 5/8" cuts in 6%5 150 ft.: 1250 coal protection coal	Size & Kind 6 5/8 /8" Lated Lows: DEVISION 6 ft. of 4 with plaque	PULLED LETUN 12 ft TOP 1054 ft BOTTOM ? 25 1989 NOFONE & GAS MENT OF ENERGY of lonument 2" casing stating
Formation DUN 28 1989 E FNGINVEERING Coal Seams (Name) Pittsburgh— 890' (Name)	Cleaned well Pulled 12ft. casing. Made casing.at 11 1500'. RAn of string as for 1085 ft. of 134 ft. of Latch down at Float valve Swedge at 10 cement to so 190 sacks of cement. 1,00 flush.Let so	Lbore to 1660 of 6 5/8" cuts in 6%5 150 ft.: 1250 coal protection coal	Size & Kind 6 5/8 /8" ': on Lated Lows: DEVISION 6 ft. of 4 with plaque Consol M1-5	PULLED LEFT IN 12 ft TOP 1054ft BOTTOM ? 25 1989 NOFONE GAS MENFOF ENERGY of lonument 2" casing stating 13.
Coal Seams (Name) (Name) (Name) (Name)	Cleaned well Pulled 12ft. casing. Made casing.at 11 1500'. RAn of string as for 1085 ft. of 134 ft. of Latch down of Float valve Swedge at 10 cement to so 690 sacks of 190 sacks of cement. 1,00 flush.Let so set monument	Lbore to 1660 of 6 5/8" cuts in 6%5 150 ft.: 1250 coal protecti ollows: 4%" casing: 3 %" tubing: at 1063 ft.; at 1085 ft.: 085%ft. Circu urface as fol f Poz Mix; f expanding t 00 gal. of mu et.bailed dry t.	Lated lows; Description 6 ft. of 4 with plaque Consol M1-5 47-061-0897	PULLED LETUN 12 tt TOP 1054 tt BOTTOM ? 25 1989 NOFONE GAS MENT OF ENERGY of lonument 2" casing stating 13P
Coal Seams (Name) Pittsburgh— 890' (Name) (Name) (Name) and that the work of plus	Cleaned well Pulled 12ft. casing. Made casing.at 11 1500'. RAn of string as for 1085 ft. of 134 ft. of Latch down at Float valve Swedge at 10 cement to so 690 sacks or 190 sacks or cement. 1,00 flush.Let so set monument	Lbore to 1660 of 6 5/8" cuts in 6%5 150 ft.: 1250 coal protecti ollows: 4%" casing: 3 %" tubing: at 1063 ft.; at 1085 ft.: 085%ft. Circu urface as fol f Poz Mix; f expanding t 00 gal. of mu et.bailed dry t.	Lated lows; Description 6 ft. of 4 with plaque Consol M1-5 47-061-0897	PULLED LETUN 12 tt TOP 1054 tt BOTTOM ? 25 1989 NOFONE GAS MENT OF ENERGY of lonument 2" casing stating 13P
Coal Seams (Name)	Cleaned well Pulled 12ft. casing. Made casing.at 11 1500'. RAn of string as for 1085 ft. of 134 ft. of Latch down at Float valve Swedge at 10 cement to so 190 sacks or 190 sacks or cement. 1,00 flush.Let so set monument	Lbore to 1660 of 6 5/8" cuts in 6%5 150 ft.: 1250 coal protecti ollows: 4%" casing: 3 %" tubing: at 1063 ft.; at 1085 ft.: 085%ft. Circu urface as fol f Poz Mix; f expanding t 00 gal. of mu et.bailed dry t.	Size & Kind 6 5/8 /8" Inted Lows: DEMARIM Description 6 ft. of 4 with plaque Consol M1-5 47-061-0897 vas completed or	PULLED LETUN 12 tt TOP 1054 tt BOTTOM ? 25 1989 NOFONE GAS MENT OF ENERGY of lonument 2" casing stating 13P
Coal Seams (Name) Pittsburgh— 890' (Name) (Name) (Name) and that the work of plus	Cleaned well Pulled 12ft. casing. Made casing.at 11 1500'. RAn of string as for 1085 ft. of 134 ft. of Latch down at Float valve Swedge at 10 cement to so 190 sacks or 190 sacks or cement. 1,00 flush.Let so set monument	Lbore to 1660 of 6 5/8" cuts in 6%5 150 ft.: 1250 coal protecti ollows: 4%" casing: 3 %" tubing: at 1063 ft.; at 1085 ft.: 085%ft. Circu urface as fol f Poz Mix; f expanding t 00 gal. of mu et.bailed dry t.	Lated lows; Description 6 ft. of 4 with plaque Consol M1-5 47-061-0897	PULLED LETUN 12 tt TOP 1054 tt BOTTOM ? 25 1989 NOFONE GAS MENT OF ENERGY of lonument 2" casing stating 13P
Coal Seams (Name) Pittsburgh— 890' (Name) (Name) (Name) And further deponents sales	Cleaned well Pulled 12ft. casing. Made casing.at 11 1500'. RAn of string as for 1085 ft. of 134 ft. of Latch down at Float valve Swedge at 10 cement to so 190 sacks or cement. 1,00 flush.Let so set monument agging and fill 89 aith not.	Lbore to 1660 of 6 5/8" cuts in 6%5 150 ft.: 1250 Coal protection coal protec	Size & Kind 6 5/8 /8" Inted Lows: DEMARIM Description 6 ft. of 4 with plaque Consol M1-5 47-061-0897 vas completed or	PULLED LEFT IN 12 tt TOP 1054 tt BOTTOM ? 25 1989 IN OF OIL & GAS MENT OF ENERGY of lonument 2" casing stating 13P the 16th day
Coal Seams (Name) Pittsburgh— 890' (Name) (Name) (Name) And further deponents sales	Cleaned well Pulled 12ft. casing. Made casing.at 11 1500'. RAn of string as for 1085 ft. of 134 ft. of Latch down at Float valve Swedge at 10 cement to so 190 sacks or cement. 1,00 flush.Let so set monument agging and fill 89 aith not.	Lbore to 1660 of 6 5/8" cuts in 6%5 150 ft.: 1250 Coal protection coal protec	Size & Kind 6 5/8 /8" Inted Lows: DEMARIM Description 6 ft. of 4 with plaque Consol M1-5 47-061-0897 vas completed or	PULLED LETUN 12 tt TOP 1054 tt BOTTOM ? 25 1989 NOFONE GAS MENT OF ENERGY of lonument 2" casing stating 13P
Coal Seams (Name)	Cleaned well Pulled 12ft. casing. Made casing.at 11 1500'. RAn of string as for 1085 ft. of 134 ft. of Latch down at Float valve Swedge at 10 cement to so 190 sacks or cement. 1,00 flush.Let so set monument agging and fill 89 aith not.	Lbore to 1660 of 6 5/8" cuts in 6%5 150 ft.: 1250 Coal protection coal protec	Size & Kind 6 5/8 /8" Inted Lows: DEMARIM Description 6 ft. of 4 with plaque Consol M1-5 47-061-0897 vas completed or	PULLED LEFT IN 12 tt TOP 1054 tt BOTTOM ? 25 1989 IN OF OIL & GAS MENT OF ENERGY of lonument 2" casing stating 13P the 16th day
Coal Seams (Name) Pittsburgh— 890' (Name) (Name) (Name) And further deponents sales	Cleaned well Pulled 12ft. casing. Made casing.at 11 1500'. RAn of string as for 1085 ft. of 134 ft. of Latch down at Float valve Swedge at 10 cement to so 190 sacks or cement. 1,00 flush.Let so set monument agging and fill 89 aith not.	Lbore to 1660 of 6 5/8" cuts in 6%5 150 ft.: 1250 Coal protection coal protec	Size & Kind 6 5/8 /8" Lated Lows: Description 6 ft. of 4 with plaque Consol M1-5 47-061-0897 Vas completed or Charles Consol Minute Cons	CSG CSG PULLED LEFT IN 12 t TOP 1054 t BOTTOM ? 25 1989 IN OF OIL & GAS MENT OF ENERGY of lonument 2" casing stating 13. P the 16th day 19 89
Coal Seams (Name) (Name) (Name) and that the work of plus of June And further deponents sales	Cleaned well Pulled 12ft. casing. Made casing.at 11 1500'. RAn of string as for 1085 ft. of 134 ft. of Latch down at Float valve Swedge at 10 cement to so 190 sacks or cement. 1,00 flush.Let so set monument agging and fill 89 aith not.	Lbore to 1660 of 6 5/8" cuts in 6%5 150 ft.: 1250 Coal protection coal protec	Size & Kind 6 5/8 /8" Inted Lows: DEMARIM Description 6 ft. of 4 with plaque Consol M1-5 47-061-0897 vas completed or	PULLED LEFT IN 12 tt TOP 1054 tt BOTTOM ? 25 1989 IN OF OIL & GAS MENT OF ENERGY of lonument 2" casing stating 13P the 16th day 19 89

My commission expires:

March: 15

Permit No. 47-061-0895