ongitude

Latitude

1.32s 1.33w

Topo Location

7.5' Loc.______ 15' Loc._____ (calc.)

Company Consolidation Coal Co

Farm Gladays Yost * 3884

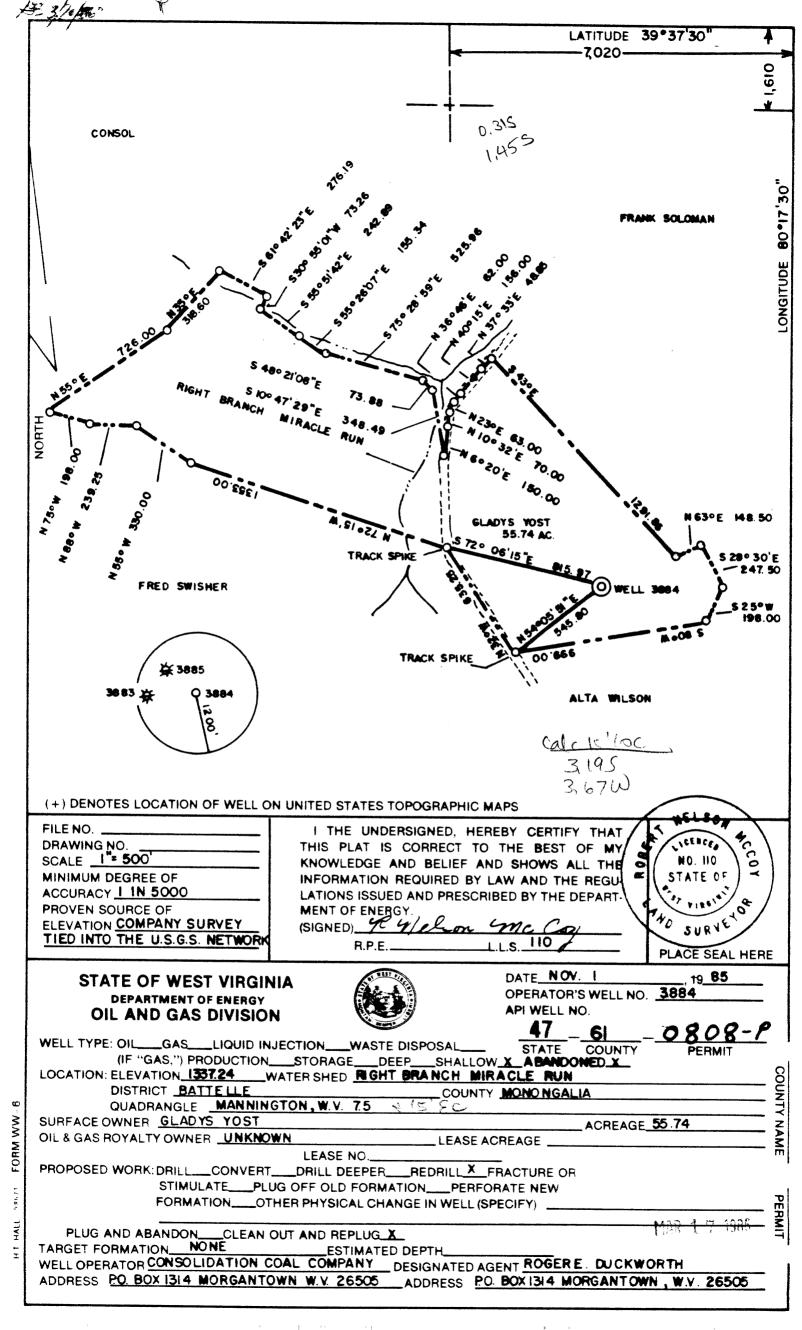
15' Quad ______

7.5' Quad Mannington

District Battollo

WELL LOCATION PLAT

County 061 Permit 808p



FORM WR-38 (Affidavit of Plugging)

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



DIVISION OF OIL & GAS DEPARTMENT OF ENERGY

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 mailed to each coal operator at their respective addresses.

Consolidation Coal Company		Consolidation Coal Company		
Coal Operator or Owner P.O. Box 1314, Morgantown, WV 26507-1314		Name of Well Operator P.O. Box 1314, Morgantown, WV 26507-1314		
Address	·		Complete Address	
Consolidation Coal Company			June 29,	19 87
Coal Operator or Owner		WEI	LL AND LOCATION	
Consolidation Coal Company		Battelle		District
Address				*
P.O. Box 1314, Morgantown, WV 26507-1314		Monongalia	a	County
Lease or Property Owner				_ ••••••
Gladys Yost, Rt. 2, Box 335C,	Favetteville.	WELL NO.	Consol 3884	•
	WV 25840	110.		
	•	Gladys Yost	•	Farm
	Tugarus Don E11		τπι οςεελ	
STATE INSPECTOR SUPERVISING P	LUGGING DOM ELL	is, railmont,	4 کرد کو کا	
	AFFIDAV	TT '		
•	111 1 25114			
STATE OF WEST VIRGINIA,	ss:			
County of Harrison				
Calvin C. Lofton		and George	e R. Gore	
being first duly sworn accord	ing to law depos	e and say tha	t they are experie	enced in the
work of plugging and filling	oil and gas well	s and were em	ployed by Consol	idation
Coal Company , well o				
ing the above well, that said				ne ,
19 87 , and that the well w	as plugged and f	illed in the	following manner:	
Sand or Zone Record	Filling Mate	rial	Plugs Used	Casing
Formation			Size & Kind	CSG CSG
Cleaned out wellbore to 1,	675 feet. Pulle	d 2 3/8 inch		PULLED LEFT IN
tubing from surface to 986 fe	et. Pulled 7 i	nch casing		
from 986 feet to 1,370 feet,				
1370 feet to 1,675 feet. Ran coal protection string as			را الرق	1/ve
follows: 262.32 feet of 2 3/8 inch tubing followed by 1,255.46 feet of 4½ inch casing. Latch down plug at			<u>-</u>	1-XX
1,231.36 feet. Float valve a			DINING Y	man (c)
cement to surface as follows:			7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	7 3 1
mix followed by 190 sacks of			7 6 7861 80	100
cement to 1,231.36 feet with	water. Let set,	bailed dry.		
_			\c\ \\###	3734
Total depth 1,517.78 feet.				11/
			311	
				N.S.
Cool Coops				18
Coal Seams			Description of	
(Name) Pittsburgh	1,145 feet to	1,151 feet	5 feet of 4½ inc	
(Name)	<u> </u>		with plaque stat	ing:
(Name)			Consol #3884 47-061-0808-P	
(Name)			1 47-001-0000-1	
and that the work of plu		ng said well w	as completed on th	ie <u>24th</u> day
of <u>June</u> , 19	87		0	
And further deponents sa	ith not.	/ Rhun	(ITA.	
ŧ.		91 02 02	Plan	
Sworn to and subscribed befor	re me this 29ty	day of	June	, 19 87
005				
			Notary Public	Open so
My commission expires:		Ť	notally rublic	SEP 8 196
September 08, 1988			n 4 × 4	7-061-0808-P
Deptember 00, 1,000			Permit No. 4	