

(152)

NOV 27 1973



Oil and Gas Division WELL RECORD

Company Consolidated Gas Supply Corporation Address Clarksburg, W. Va. Form J. M. Waggoner Acres 103	Casing and Tubing	Used in Drilling	Left in Well	Cement fill up Cu. ft. (Sks.)
Well No. 2622 Elev. 1283	Size 20-16 Cond.			
Diract Hackers Creek County Lewis	XXP3-10"	298	None	
Tne surface of tract is owned in fee by	9 5/8			
	8 5/8	971	None	
Address	7	1596	1596	
Mineral rights are owned by	5 1/2			
Address	4 1/2			
Drilling Commenced 5-16-12	3			
Drilling Completed 8-16-12 Drilling Completed 8-16-12 Drilling Completed 8-16-12 Drilling Completed 8-16-12	2			
Final production cu. ft. per day bbls.	Liners Used			
Well open hrs. before test RP.	Attach copy of	cementing rec	ord.	

Coal was encountered at hO
Fresh water N. R.
Producing Sand Injun exhausted _Salt Water_ _Depth ____

Formation Color Hard or Soft	Top Feet	Bottom Feet	Oil, Gas or Water • Remarks
Pittsburgh Coal Dunkard Sand Salt Sand Maxton Sand Injun Sand	h0 h80 765 h67 16h2	48 565 900 1568 1770	Gas 1925'-45'
Present T.D.		1900	
			Consolidated Gas Supply Corporation
			Clarksburg, W. Va.

^{*} Indicates Electric Log tops in the remarks section.

FORM OG-8

STATE OF WEST VIRGINIA DEPARTMENT OF MINES OIL AND GAS DIVISION



OIL & GAS DIVISION DET T. OF MINES

AFFIDAVIT OF PLUGGING AND FILLING WELL

	ations		Conso	lidated Gas Sur			
COAL OPE	RATOR OR OWNER		Clarksburg, W. Va.				
	ADDRESS	Company science in seld you self plantingstraggled a scientificial manyor	COMPLETE ADDRESS				
Sam Bro			Octob	******		1973	
Rt. 1 Jane Lew, W. Va.			WELL AND LOCATION Hackers Creek			District	
	ADDRESS						
Same		no es de las las des del sal ses las del suy seguino de derivar qui se	Lewis			County	
LEASE OR	PROPERTY OWNER		Wall No	2622			
	ADDRESS	et errende of an analysis de de majorier de come					
		J. M. Waggoner			Farm		
STATE INSPECTOR S	UPERVISING PLUG	CING P	aul Thoma	S			
HALE INSPECTOR S	or Envising 1 Loc	WIII W					
		AFFID	AVIT				
STATE OF WEST V	IRGINIA,	} ss:					
County of Hari	rison						
D. R. Mora	rison		and Pau	l M. Gissy			
eing first duly swo	rn according to	law depose a	and say that	t they are experie	nced in the	work of	
olugging and filling	il and are smalle a		loved by	Consolidated Ga	s Supply (corp.	
olugging and filling ovell operator, and page	oil and gas wells a	ind were emp	oloyed by	illing the above y	vall that sa	id work	
vell operator, and pa	articipated in the	work of plug	gging and i	ining the above v	ven, mar sa	id WOLK	
vas commenced on t	he 5 day of	November		19.75, and that the	he well was	plugged	
and filled in the follo	owing manner:				W.		
ND OR ZONE RECORD	FILLI	NG MATERIAL		PLUGS USED	 	BING	
FORMATION	CONTENT	FROM	то	SIZE & KIND	CSG PULLED	LEFT IN	
	Cement	1900	1850			5/8"	
	Cement Aquagel	1900 1850	1850 1622		2501	1344	
			-				
	Aquagel	1850	1622				
	Aquage1 Cement	1850 1622 1522 250	1622 1522 250 200				
	Aquagel Cement Aquagle Cement Aquagel	1850 1622 1522 250 200	1622 1522 250 200 150				
	Aquagel Cement Aquagle Cement	1850 1622 1522 250	1622 1522 250 200				
	Aquagel Cement Aquagle Cement Aquagel	1850 1622 1522 250 200	1622 1522 250 200 150				
	Aquagel Cement Aquagle Cement Aquagel	1850 1622 1522 250 200	1622 1522 250 200 150				
	Aquagel Cement Aquagle Cement Aquagel	1850 1622 1522 250 200	1622 1522 250 200 150				
	Aquagel Cement Aquagle Cement Aquagel	1850 1622 1522 250 200	1622 1522 250 200 150				
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	Aquagel Cement Aquagle Cement Aquagel	1850 1622 1522 250 200	1622 1522 250 200 150				
	Aquagel Cement Aquagle Cement Aquagel	1850 1622 1522 250 200	1622 1522 250 200 150				
COAL SEAMS	Aquagel Cement Aquagle Cement Aquagel	1850 1622 1522 250 200	1622 1522 250 200 150	DESCRIPTIO	2501	1344 ¹	
COAL SEAMS	Aquagel Cement Aquagle Cement Aquagel	1850 1622 1522 250 200	1622 1522 250 200 150	DESCRIPTION 13 ft. 5-1/2	2501 DN OF MONUME " pipe pr	1344 ¹	
	Aquagel Cement Aquagle Cement Aquagel	1850 1622 1522 250 200	1622 1522 250 200 150	DESCRIPTIO	2501 DN OF MONUME " pipe pr	1344 ¹	
0)	Aquagel Cement Aquagle Cement Aquagel	1850 1622 1522 250 200	1622 1522 250 200 150	DESCRIPTION 13 ft. 5-1/2	2501 DN OF MONUME " pipe pr	1344 ¹	
()	Aquagel Cement Aquagle Cement Aquagel	1850 1622 1522 250 200	1622 1522 250 200 150	DESCRIPTION 13 ft. 5-1/2	2501 DN OF MONUME " pipe pr	1344 ¹	
and that the work	Aquagel Cement Aquagle Cement Aquagel Cement of plugging and	1850 1622 1522 250 200 150	1622 1522 250 200 150 Surface	DESCRIPTION 13 ft. 5=1/2 installed &	250' DN OF MONUME " pipe pr inscribed	NT operly	
and that the work November	Aquagel Cement Aquagle Cement Aquagel Cement of plugging and , 19.73	1850 1622 1522 250 200 150	1622 1522 250 200 150 Surface	DESCRIPTION 13 ft. 5=1/2 installed & completed on the	250' DN OF MONUME " pipe prinscribed 5	NT operly day of	
and that the work November	Aquagel Cement Aquagle Cement Aquagel Cement of plugging and	1850 1622 1522 250 200 150	1622 1522 250 200 150 Surface	DESCRIPTION 13 ft. 5=1/2 installed & sompleted on the sompleted on the sompleted on the some state of the source o	250' DN OF MONUME "pipe prinscribed 5	NT operly day of	
and that the work November And further dep	Aquagel Cement Aquagle Cement Aquagel Cement of plugging and , 19.73	1850 1622 1522 250 200 150 filling said	1622 1522 250 200 150 Surface	installed & morrison	250' DN OF MONUME "pipe prinscribed 5	NT operly day of	