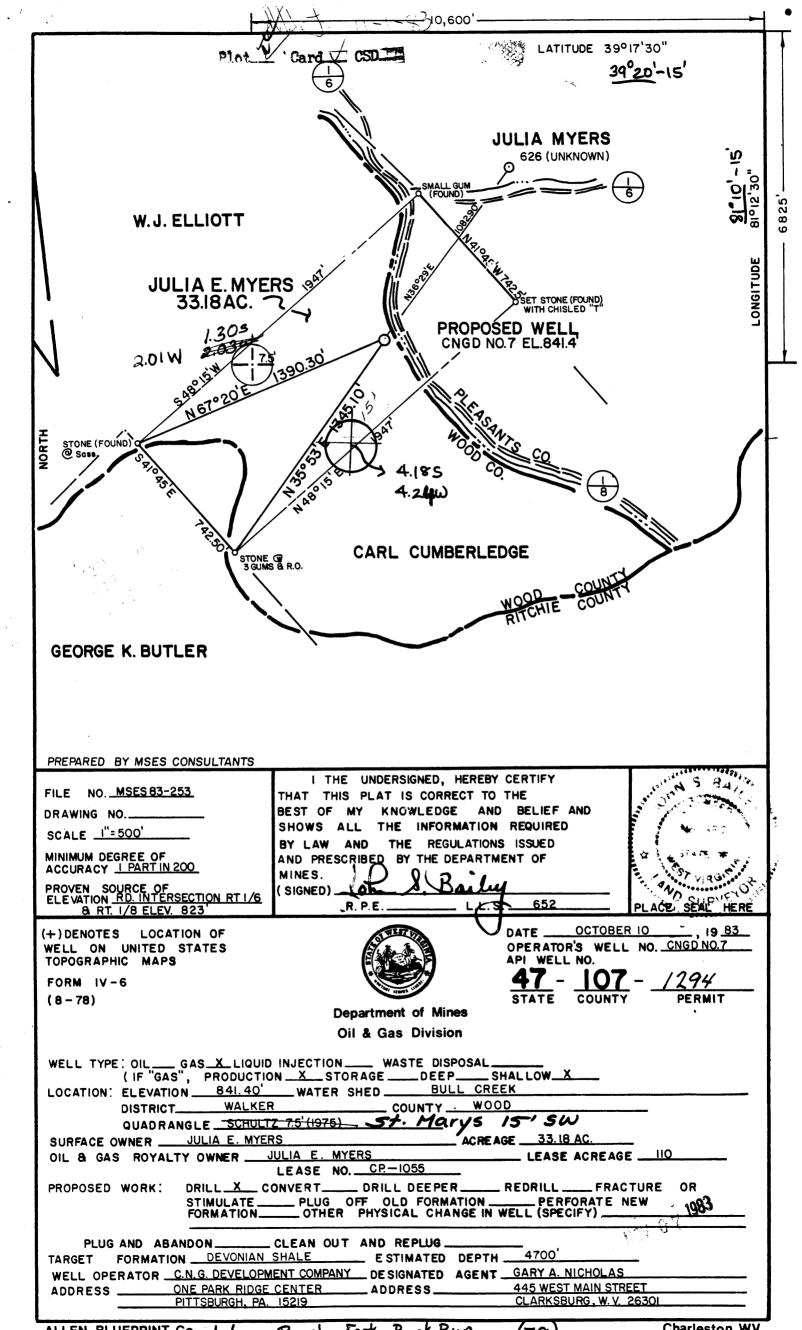


200. 26330

ADDRESS_

/yo,600'-





IV-35 (Rev 8-81)

Sinte of Mest Nirginin

Bepariment of Mines
Oil und Vas Bivision

Date_	March 27, 1984
Opera	or's
	O. CNGD No. 7
	Julia E. Myers
API N	0. 47 - 107 - 1294

WELL OPERATOR'S REPORT

OF AND/OR STIMULATING, OR PHYSICAL CHANGE

WELL TYPE: Oil / Gas x / Liquid Injection	/ Waste	e Disposal		
WEIL TYPE: Oil / Gas x / Liquid Injection (If "Gas," Production x / Underground	ind Storage	/ Deep	/ Sha	11cw/)
LOCATION: Elevation: RALAN: Watershed B	11 Cresk	Disagrapaile		
Districts Walker County Wood		was some and a	Schile	
MATERIAL CONTRACTOR OF THE PROPERTY OF THE PRO				
COMPANY CNG Development Company				
ADDRESS P O Box 15746 Pirraburgh PA 15244	Casing	Used in		Cement fill up
DESIGNATED AGENT Gary A. Nicholas	Tubing	Drilling	in Well	Cu. ft.
ADDRESS Rt. 2. Box 698. Bridgeport. WV 26330	Size 20-16			
SURFACE OWNER Julia E. Mycrs	Cond.			
ADDRESS 1107 34th Street	1 kā ž ka ž	274	274	To Surface
MINERAL RIGHTS OWNER Julia E Myars	9 5/8			
ADDRESS Same	8 5/8	1722	1722	To Surface
OIL AND GAS INSPECTOR FOR THIS WORK	7			
Jerry ADDRESS Rt. 1, Box 101-A Tephabook ADDRESS Ripley UV 25271	5 1/2			<u> </u>
PERMIT ISSUED October 10, 1983	4 1/2	4732	4732	520 cks
DRITLING COMMENCED November 11, 1983	3			
DRILLING COMPLETED November 22, 1983	2		_	
IF APPLICABLE: PLUGGING OF DRY HOLE ON				
CONTINUOUS PROGRESSION FROM DRILLING OR	Liners used			
REACRAING. VERBAL PERMISSION OBTAINED ON	uses	1		
GEOLOGICAL TARGET FORMATION Devonian Shale			th Azon	feet
Depth of completed well 4771 feet	Rotary	/ Cabl	e Tools_	
States death. Fresh Damp & Zeet:	Salt	feet	•	• •
Water strata depth: 2201 6 35' Coal seam depths: 1012-1015' & 1107-1110'	_ Is coal	being mur	e n e	a area?_No
OPEN FLOW DATA			4344- 3910-	1359 . 3710
And design formation of the MIDO	Pa	y zone deg	3356- 3266-	3368 3045 fee t
Gas: Initial open flow No Test Mcf/d	Oil: In	- itial oper	12596-	2440 Bbl/d
Final open flox 842 Mcf/d	Fi	nal open i	flow (135	Bb1/d
rime of open flow between ini-	rial and f	inal tests	s h	ours
Static rock pressure 240: psig(surfa	oo moasure	ment) afte	er , ho	urs shut in
			-	
(If applicable due to multiple completion	n/ De	u zona des	oth	feet
Second producing formation		itial ma	n flow	Rh1 /6
Gas: Initial open flow Mcf/d Final open flow Mcf/d Mcf/d	OTT: TH	and area		Ph1 /
1984 Final open flow Mcf/d	011: 11	nar oben		BUI/C
Time of open from between the	tial and f	inal test	5N	ours
Static mck pressure psig(surface	e measurem	rent) after	rno	ms sunt n

DETAILS OF PERFORATED INTERVALS, FRACTURING OR STIMULATING, PHYSICAL CHANGE, ETC.

Tave 1st Stage - 4334-4359 with 22 holes Fractured with 700,000 SCFN2, 500 gals MOD 202 acid

2nd Stage - 3704-3910 with 22 holes Fractured with 300,000 SCFN2, 500 gals MOD 202 acid

3rd Stage - 3556-3368 with 20 holes Fractured with 1,000,000 SCFN2, 500 gals MOD 202 acid

4th Stage - 3045-3266 with 18 holes Fractured with 700,000 SCFN2, 500 gals MOD 202 acid

Practured with 700,000 SCFN2, 500 gals MOD 202 acid

WELL LOG

	FORMATION COLOR HARD OR SOFT		TOP FEET	BOYICM FEET	REMARKS Including indication of all fre and salt water, coal, oil and q	
•	Shale	And the second s	0	5	and the state of t	
•	Sand	Grey	5	60	20' Damp	
	R.R. & Sh.	Red/Grey	60	125	35' 1" stream water	
	Black Sh	Black	125	130	1012-1015 Coal	
•	Sd & Sh	Grey/White	130	1012	1107-1110 Coal	
લવુરુ	Coal	Black	1012	1015	·	
	Sd & Sh	Grey/White	1015	1107	·	
772	Coal	Black	1107	1110		
		Grey/White	1110	1450		
	Lime	Gre y	1450	1544		
	Shale	Grey	1544	1568	·	
	Injun Sd		1568	1665	Java.	
	Sd & Sh	Grey	1665	4771 -	and a @ TD	
	Log Tops	-				
	Base Big Li	me		1540		
370	Pocono		1570	1662		
	Berea		2060	2066		
	Devonian Sh	ale	2066	4780	4771 2066	
		•			2.765	
				·		

(Attach separate sheets as necessary)

	CNG Development Company	
	Operator	
By:	tanse Teich	
Date:	March 27, 1984	

Note: Regulation 2.02(i) provides as follows:
"The term 'loa' or 'well log' shall mean a systematic



1)	Date:	October 0	18		_, ₁₉ 83
2)	Operator's Well No.	7	7		
3)	API Well N	lo. 47	•	107 -	1294
•		State		County	Dermit

STATE OF WEST VIRGINIA DEPARTMENT OF MINES, OIL AND GAS DIVISION

APPLICATION FOR A WELL WORK PERMIT WELL TYPE: A Oil ___ / Gas (If "Gas", Production Underground storage Shallow ____X__/) 841.40 LOCATION: Elevation: Watershed: Walker Schultz 7.5 (1975) **District** County: Ouadrangle: WELLOPERATOR CNG Development Company Address One Park Ridge Center, P.O. 7) DESIGNATED AGENT Mr. Gary A. Nicholas Box 15746 CNG Development Company Pittsburgh, PA 15244 P. O. Box 2450, Clarksburg, WV OIL & GAS INSPECTOR TO BE NOTIFIED 9) DRILLING CONTRACTOR: Mr. Jerry Tephabock Development Drilling Name Rt. 1, Box 101-A Address Address Ripley, WV 25271 Clarksbur PROPOSED WELL WORK: Drill Drill Redrill_ Stimulate Plug off old formation / Perforate new formation Other physical change in well (specify) Devonian Shale (1) GEOLOGICAL TARGET FORMATION, 4700 1305, 1420,12) Estimated depth of completed well, **60'.** 225 1515, 1675 feet: salt 13) Approximate trata depths: Fresh, None MOKSIVIOX SAD SONIO 14) Approximate coal seam depths: Is coal being mined in the area? Yes CASING AND TUBING PROGRAM DEPT. OF MINE **SPECIFICATIONS** FOOTAGE INTERVALS CEMENT FILL-UP OR SACKS (Cubic feet) For drilling Left in we <u> 20–30</u> Ω None Kinds By rule 15-05 42 250 110 1700 1700 400 sks 10 4700 4700 200-400 sks Depths set Perforations: Top Bottom OFFICE USE ONLY DRILLING PERMIT 47-107-1294 November 1, 19 83 Permit number This permit covering the well operator and well location shown below is evidence of permission granted to drill in accordance with the pertinent legal requirements subject to the conditions contained herein and on the reverse hereof. Notification must be given to the District Oil and Gas Inspector, (Refer to No. 8) Prior to the construction of roads, locations and pits for any permitted work. In addition, the well operator or his contractor shall notify the proper district oil and gas inspector 24 hours before actual permitted work has commenced.) The permitted work is as described in the Notice and Application, plat, and reclamation plan, subject to any modifications and conditions specified on the reverse hereof. November 1, 1985 Permit expires unless well work is commenced prior to that date and prosecuted with due diligence.

NOTE: Keep one copy of this permit posted at the drilling location.

Administrator, Office

File

STATE OF WEST VIRGINIA DIVISION OF ENVIRONMENTAL PROTECTION SECTION OF OIL AND GAS

AUG 3 1

AFFIDAVIT OF PLUGGING AND FILLING WELL

AFFIDAVIT SHOULD BE I copy to be retained copies if required) s respective addresses.	N TRIPLICATE by the Well hould be ma:	E, one cop Operator a iled to ea	y mailed to the nd the third co	Division, one py (and extra or at their
Farm name: MYERS, JUL	IA E.	Operator	Well No.: CNGD 7	,
District:	841.40 Q WALKER 6825 Feet 3 10600 Feet W	C	CHULTZ ounty: WOOD Deg. 17 Min. 30 Deg. 12 Min. 30	Sec. Sec.
Well Type: OIL	GAS X			
Company: CNG Producing Rt. 2 Box 698 Bridgeport, W		Coal O or Own		Myers h Street WV 26105
Agent: Rodney J. Bigg	gs	Coal O	perator	
Permit Issued: 06/15/9	2	or Own	er 	
		FFIDAVIT		
STATE OF WEST VIRGINIA County of Wood	ss:			
		nd	Nowsco	beinc
first duly sworn acco in the work of pluggi the above named well and filling the above Gas Inspector repre	rding to law ng and filli	depose and and g	say that they ar as wells and wer ated in the work	e experienced e employed by
Gas Inspector repre	senting the	Director,	say that sai <u>st</u> , 1992,	d work was
the well was plugged TYPE	and filled FROM	in the fol	lowing manner: PIPE REMOVED	LEFT
I Load Hole W/ Gel				
Cement	404	125 504	1768' - 4 1/2"	11 3/4"
11	867	967		8 5/8" 4 1/2"
	1524	1724		
	2240	4359		
Used a total of 350 sks			1	1.

Description of monument: 48" x 8" Cap on Side with CNGP WN 7 & API and that the work of plugging and filling said well was completed on the 20th day of August , 19 92.

And furthur deponents saith not.

Rodney J. Biggs Manager

Sworn and subscribe before me this 27% day of August , 1992 My commission expires: 9-26-93

Mancy D. Colton Notary Public

Oil and Gas Inspector: Glen P. Robinson

1997