



Permit No.

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

# (796)

### **WELL RECORD**

Oil or Gas Well.

South Penn Natural Gas Company Casing and Tubing Used in Drilling Left in Well Addres Union Trust Bldg. Farkersburg. W. Va. Packers Farm King-Roup Size Dunkard Creek Location (waters)..... Elev. 1496.38 Well No. 3
District Battelle Kind of Packer.... Monongalia .....County.. 208 (Pulled) The surface of tract is owned in fee by Sam'l Kimble. 1872(Pulled) Wadestown, Address W. Va. Mineral rights are owned by R.D.Galla her et al 25901 2760\* c/o F.M.Efaw Address Wadestown, W. Va. Drilling commenced Oot 12, 1912 Perf. top..... Jan. 24, 1913 Drilling completed. Jan. 24, 1915
Date shot. 2-11-15 - 100t. Depth of shot. Fourth Sd Perf. bottom.... Liners Used - 219 6 Perf. top..... 16 /10ths Water in \_\_\_\_\_Inch Open Flow Perf. bottom..... \_\_\_\_\_\_/10ths Merc. in \_\_\_\_\_ SIZE... COAL WAS ENCOUNTERED AT 1230 .....bbls., 1st 24 hrs. 1329<sub>FEET</sub> 72 INCHES

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SOUTH PENN HATURAL CAS COMPANY

APPROVED....

Land Agent

## 0.7.10.296 Monore 11s. Now: 1191

22414
By South Penn Matural Gas Co., Union Trust Bldg., Parkersburg, W. Ve
On 33 acres, on Dunkard Creek, 11 ovasion, 1496, 38' L.
Surface owned by Samuel Kimble, Wadestown, W. Va., and minerals by R. D. Gallagher et al., Fr. H. Kfew, Wadestown, W. Va.
Drilling communed Oct. 12, 1912; completed, Jan. 24, 1913.
Shot Feb. 11, 1913, with 10 qts., in Fourth Sand.
Salt water at 2713'.
10" casing, 288' (pulled); 8k", 1872' (pulled); 66", 2590'; 5%", 2760'; liner, bark, 219' 6"; conductor, 16'.
Coal was encountered at 1230 and 1329-1335.
Oil well. Abundament reported to Dept. of Nines Sept. 24, 1940.

Bluff Sand	940 - 965
Hapletown (Semickley) Coal	1230
Pitteburgh Coal Burphy Sand	1329 - 1335
Rig Dunkard Sand	1885 - 1935
Ges Sand	2000 - 2060
Salt Sand	2220 - 2320
Little Line	Broken
Pencil clase	2555 - 2560
Ng line	2560 - 2610
Big Injun Sand (hole full water, 2713')	2610 - 2795
Fifty-foot Sand (gas. 3250*)	3245 - 3325
Campbells Run Send	3477 - 3526
Cordon Sand	3530 - 3542
Fourth Sand (oil, 3581) Total depth	3570 - ***
Thirt refres	3595

Sworn to

Charlotte Heater

Rt. 1, Box 606 Mt. Clare, WV 26408 My commission expires June 29, 1999

My commission expires: June 29, 1999

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

#### 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 operator at their respective addresses

Consolidation Coal Company		Consolida	tion Coal Company	
Coal Operator or Owner			Name of Well Opera	ator
P.O. Box 1314, Morgantown, WV	26507	P.O. Box	1314, Morgantown, WV	26507
Address			Complete Address	5
			May 19,	<b>19</b> <u>95</u>
Coal Operator or Owner			WELL AND LOCATION	
		Batte	11e.	District
Address .			7 •	
Charles D. & Patricia C. Phill	ips	Monon	galia 	_ County
Lease or Property Owne	r			
Route 1, Box 16, Wadestown, WV	26589	WELL NO.	4250B	
Address				•
		Cha	rles & Patricia Phil	Lips Farm
STATE INSPECTOR SUPERVISING PL	JICCING V	Andel	mich	•
SIMIE INSTRUCTOR SUI BRAIDING I		1 conciar	1.1.(024)	
	ΛFF	IDAVIT		. •
STATE OF WEST VIRGINIA,	•			:
County of Harrison	ss:			•
		_	Kevin S. Wright	
G. Andrew Lang		and		anad in the
heing first duly sworn according work of plugging and filling	tug to taw o	lepose and say wells and were	employed by Conso	enced in the lidation
Coal Company , well of	perator, and	i participated	in the work of plugg	ing and fill
ing the above well, that said	work was co	ommenced on the	25th day of	April
19 95 , and that the well wa	ns plugged a	and filled in t	the following manner:	
1				
Sand or Zone Record	Filling	Material	Plugs Used	Casing
Formation .			Size & Kind	PULLED LEFT IN
Cleaned wellbore with 9 7/8" b	it to 293'.	Reduced hole	to	
7 7/9" and alcohod 7 7/8" hole	~~~~~			!
7 7/8" and cleaned 7 7/8" hole	from 293	to 1/15'. Clea	ined	
7 7/8" hole thru Pittsburg coa	1 from 1312	' to 1320'. Ra	ned in .	
7 7/8" hole thru Pittsburg coaccoal protection string as foll	l from 1312 pws: 193.9	' to 1320'. Ra 8' of 2" tubing	ined	
7 7/8" hole thru Pittsburg coacoal protection string as foll followed by 1480.70' of 4½" ca	l from 1312 ows: 193.9 sing. Latch	' to 1320'. Ra 8' of 2" tubing h down plug at	ined	-
7 7/8" hole thru Pittsburg coal coal protection string as foll followed by 1480.70' of 4½" ca 1,459.55'. Float valve at 148	l from 1312 bws: 193.9 sing. Latcl 0.70. Swed	' to 1320'. Ra 8' of 2" tubing n down plug at ge at 1,481.70'	ned in 3	
7 7/8" hole thru Pittsburg coal coal protection string as foll followed by 1480.70' of 4½" ca 1,459.55'. Float valve at 148 Circulated cement to surface used to sacks of thixatropic cement.	l from 1312 pws: 193.99 sing. Latch 0.70. Swed sing 420 san t. Used 1,9	' to 1320'. Ra 8' of 2" tubing h down plug at ge at 1,481.70' cks of poz mix 000 gallons of	aned  an  and  mud	
7 7/8" hole thru Pittsburg coacoal protection string as foll followed by 1480.70' of 4½" ca 1,459.55'. Float valve at 1480 Circulated cement to surface used to surface used to be sufficient. Displaced cement to 1,	l from 1312 pws: 193.99 sing. Latch 0.70. Swed sing 420 san t. Used 1,0	' to 1320'. Ra 8' of 2" tubing h down plug at ge at 1,481.70' cks of poz mix 000 gallons of	aned  an  and  mud	
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7 7/8" hole thru Pittsburg coacoal protection string as foll followed by 1480.70' of 4½" ca 1,459.55'. Float valve at 148 Circulated cement to surface use 125 sacks of thixatropic cement flush. Displaced cement to 1, and bailed dry.  TOTAL DEPTH: 1,715 feet  Coal Seams  (Name) Pittsburgh Coal (Name) (Name)	l from 1312 ows: 193.93 sing. Latcl 0.70. Swed sing 420 satt. Used 1,459.55' with	' to 1320'. Ra 8' of 2" tubing h down plug at ge at 1,481.70' cks of poz mix 000 gallons of h water, let se	Description  5 feet of 4½" c plaque stating: Consolidation C	of Monument asing with Well 4250 B oal Co.
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Notary Public