

LATITUDE 39° 40' 00"

80° 50' 08"

LONGITUDE

7.5'

7.5 OGIS topo location

7.5' 10C $\frac{1.425}{1.28W}$

15' 10C $\frac{1.425}{1.48W}$
(calc.)

Company _____

Farm _____

Quad Osage C

County Monongahela

District Clay

WELL LOCATION MAP

File No. 061-83A

#226 in 1912 Co Plat

061-70315

Mon 84A

Belle
Wildma

very

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102



(COPY)

Monongahela West Penn Public Service Co.

GAS DEPT.

WELL RECORD

Map No. _____

Well No. **528**

Oil Well Drilled on **Margaret E. Morris Farm of 6 $\frac{1}{2}$ (Originally 80) Acres situate in**
 Clay Dist. **Monongalia** County—State **W. Va.** Lease No. **1172**

RIG		WELL	
Commenced	Location Made	1911	
Completed	Commenced Drilling	1911	
Contractor	Completed	December 1, 1911	
Work Order No.	Contractor	_____	
	Drillers	_____	

7/11/14

ROCK FORMATION	TOP	BOTTOM	REMARKS	PRESSURE AND VOLUME
Conductor	0	18		1 Inlets
Mapleava Coal	484	489		" "
Pittsburgh Coal	518	523		" "
Little Dunbar	592	1007		4 " "
Gas Sand	1800	1890		5 " "
1st Salt Sand	1408	1808		10 " "
2nd Salt Sand			15 " "	
Maxton Sand				20 " "
Little Lane				1 Hour
Panell Cave				24 " "
Big Lane	1754	1829		Rock
Big Injun	1929	1984	Show of gas 18 1/4	Inches of Tubing
Berra			Gas (very small)	2504' casing
Gas Sand	2248	2300		Vol. by Water
50 ft. Sand	2400	2425		" " Mercury
50 ft. Sand				" " Pressure
Gordon Dirty	2614	2620	Gas show in top	Open Flow
Gordon Sand			of sand.	CONNECTED TO MAIN LINE
6th Sand	2921	2997		
7th Sand	3008	3017	low Oil Pay 200'	Length of Line
Bayard Sand			Show of oil 200'	Size of Line
Elizabeth	Drilled deeper	Started June 11, 1924		DISCONNECTED FROM LINE
Speedway		Completed June 29, 1924		
Bradford	Proved	Rebal Depth - 3008 (see back of well)	Abandoned	
Producing Sand (Oil)			Reported	
				With Feet Tubing

Grigs Total Depth 1917
Present 3008

Feet of s

see Feet s

CASING RECORD

SIZE	GRADED		PUT IN WELL		FILLED		LEFT IN WELL		TRANSFERRED		LEFT AT WELL	
	Feet	Inches	Feet	Inches	Feet	Inches	Feet	Inches	Feet	Inches	Feet	Inches
Casing 10"			281		281							
" 8"			1114		1114							
" 6-3/8"			1728				1728					
" 4-1/2"			2518				2518					
Inner 4"			327				327					
Tubing 2"			2519				2519					

Casing Connected in Well _____ by _____ Company Employee

Required Medicine To Be
ERECTED AND SURFACE

CLAY
(1974)

13" HOLE

1974

1974

1974



PROCESSED REFINING PROCEDURE
MARGIE MORRIS OIL WELL

1978

Vertical Scale 1:1000

43

AFFIDAVIT IN TRIPPLICATE TO TIME AND MANNER OF
PLUGGING AND FILLING WELL

(REQUIRED BY SECTION 6, ARTICLE 4, CHAPTER 52 OF THE CODE)

WEST VIRGINIA DEPARTMENT OF MINES
OIL AND GAS DIVISION

Mrs. Helen Lanley James (Pittsburg Coal)

Henningson West Penn Public Service Company,

REAL OPERATOR OR OWNER
Pittsburg State Hospital,
Pittsburg, W. Va.

NAME OF WELL OPERATOR
Pittsburg, W. Va.

Harrodt Milling, et al (All other coals)

COMPLETE ADDRESS
November 15, 1924

Coco, W. Va.

WELL AND LOCATION

Clay

District

Henningson

County

Well No. **Margaret E. Morris Oil Well # 300**

Harrodt Milling

Farm

AFFIDAVIT TO BE MADE IN TRIPPLICATE, ONE COPY TO BE FILED BY REGISTERING WELL TO THE DEPARTMENT, ONE COPY TO BE RETURNED BY THE WELL OPERATOR AND THE THIRD COPY LATER COPIES OF RECORDS TO BE MAILED TO EACH REAL OPERATOR ABOVE NAMED AT THEIR RESPECTIVE ADDRESSES.

AFFIDAVIT

STATE OF WEST VIRGINIA,

County of Henningson)

ss:

Elton Jacobs

and Russell C. Crawford

being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by Public Service Company, well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the 5th day of August, 1924, and that the well was plugged and filled in the following manner:

Manner in which said well was plugged: Total depth of hole 2825 ft. Four inch liner extending from 2527 ft. to 2625 ft. 1 1/2" in hole. Drives sand plug in top of liner at 2625 ft. Drives sand plug on top of sand plug. Set 6 3/4" casing at 1625 ft. Pulls 6 3/4" casing out. Sets 2 1/2" casing at 1770 ft. Filled with red mud and 1770 ft. Drives into and pumps wooden plugs at 1770 ft. Hauls 4 bags cement and 4 bags sand and pours on top of wooden plugs. Could not pull 6 3/4" casing. Filled with red mud to 1425 ft. Set 6 3/4" casing at 1425 ft. Could not pull them. Set 6 3/4" casing at 925 ft. Pulled out. Set 7 1/2" casing at 6 3/4" in hole. Filled hole with red mud from 1425 ft. to 525 ft. 27 ft. below Pittsburg Coal.

Manner in which said well was plugged:

Cemented from 525 ft. to 425 ft., 20 ft. above Pittsburg Coal.

Filled with red mud and small stones from 425 ft. to 425 ft.

Cemented from 425 ft. to 425 ft., 10 ft. above Sandstone Coal.

Filled with red mud and small stones from 425 ft. to 125 ft.

Cemented from 125 ft. to 125 ft. Sandstone Coal.

Filled with red mud and stones from 125 ft. to surface.

Description of monument:

Standard monument to be erected at surface as soon as rig is torn down

THIS ABOVE DESCRIPTION MUST BE IN ACCORDANCE WITH THE PROVISIONS OF SECTION 6, ARTICLE 4, CHAPTER 52 OF THE CODE

and that the work of plugging and filling said well was completed on the 5th day of October

1924.

And further deponents with out.

Russell C. Crawford
Edgar Jones

Sworn to and subscribed before me this 19 day of November, 1924

H. P. McElwee