

Jahugh Williams
Ten Mile

District Harrison

Farm consisting of Acres
County, W. Va.

Marcellus Davison

Jahugh Williams
1012

Margt. F. Randolph Hrs.



30246
HAR 2911A

LEGEND

- Location
- Oil Well
- ⊗ " " Aband
- ⊗ Gas Well
- ⊗ " " Aband
- ⊗ Dry Hole

Field Book No. 467-Pg. 21 22

Scale 1" = 500'

ENGINEERS CERTIFICATE

1164 }
1165 } Aband. April 23, 1935
1166 }

I, the undersigned, hereby certify that this map is correct and shows all the information to the best of my knowledge and belief, required by the oil and gas section of the mining laws of West Virginia.

OIL AND GAS DIVISION

PRELIMINARY DATA SHEET NO. 1

File No.

W. 1166

J. H. Hadd & W. H. Moore

Company of Salem, W. Va.

on the Jubah Williams

Tract

containing

acres, located

7.00 Miles

District, in Jefferson

County, West Virginia

The surface of the above tract is owned in fee by

Marcellus Williams

of Salem, W. Va.

address, and the mineral right owned by

of

The oil and gas privileges are held under lease by the above named company, and this well is drilled under permit

No. issued by the West Virginia Department of Mines, Oil & Gas Division

185

Elevation of surface at top of well,

4000'

Depth
5775'

The number of feet of the different sized casings used in the well

	feet	size	weight	feet	size	weight	feet	size	weight
2,300	feet	8 N/A*	steel, reg	3043'	feet	2"	steel, reg		
	feet		steel, reg		feet		steel, reg		
	feet		steel, reg		feet		steel, reg		
		packer of	steel, set at						
		packer of	steel, set at						
		is casing perforated at			feet to		feet		
		is casing perforated at			feet to		feet		
Coal was encountered at	360'	feet, thickness	5'	inches, and at					
feet, thickness		inches, and at		feet, thickness			inches		

Loggers were used as follows: (Give details)

Date

Approved: J. M. [Signature]

FORMATION RECORD

Name	Color	Character	Oil, Gas or Water	Top	Bottom	Thickness	Total Depth	Remarks
<p>Purchased this well and no formation record available by us or parties from whom purchased</p> <p>Points of filling and plugging will be described by comparison of formations record of other wells in vicinity of this well with regard to elevation.</p>								

Well was not shot at _____ feet; well was shot at **not recorded** _____ feet.

Well was producing _____ salt _____ feet; fresh water at **not recorded** _____ feet.

Well was **not** producing hole **now unclogged.**

Approved: **J. H. Add & W. H. Jones**

NOTE: all bottom formations must be noted as inches or above and all key rocks and oil and gas shows must be recorded as well as any local names commonly used in the District for such strata.

WEST VIRGINIA DEPARTMENT OF MINES
OIL AND GAS DIVISION

No. COAL OPERATOR TO BE PLUGGED

Raad & Kosms.

NAME OF WELL OPERATOR

St. Leon, W. Va.

COMPLETE ADDRESS

March, 1935

WELL AND LOCATION

Ten Mile District

Harrison County

Well No. 2 (Formerly H.C. 1165)

Jayugh Williams Farm

COPIES TO BE MADE IN THIS CASE: ONE COPY TO BE FILED BY REGISTERED WELL IN THE DEPARTMENT, ONE COPY TO BE RETAINED BY THE WELL OPERATOR AND THE OTHER COPY (AND A EXTRA COPY IF REQUIRED) TO BE MAILED TO EACH COAL OPERATOR ABOVE NAMED AT THEIR RESPECTIVE ADDRESSES.

AFFIDAVIT

STATE OF WEST VIRGINIA

COUNTY OF Harrison

Burt Mitchell and Alpha Porter

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 Raad & Kosms, well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the

day of May, 1935, and that the well was plugged and filled in the following manner:

Manner in which sand was plugged: Removed 2" tubing and filled hole with Clay to 2975' in Jordan strays and placed wood plug and cement.

Installed permanent bridge at 2420' 30" below big injun sand and filled with clay to 210'-10' below where 6 5/8" set placed and wood plug and removed 6 5/8" casing.

Installed bridge at 2032' 30" below salt sand and filled to 1840' 20" above salt sand and placed cement plug.

Installed bridge at 1460' big dunkard sand and placed wood plug.

Manner in which coal was plugged: Installed permanent bridge at 995'-30" below

Pittsburgh Coal seam and filled with cement to 940' 20" above the Pittsburgh coal seam, and from this point to the surface the hole was filled with clay.

Description of monument: Concrete monument erected over the hole when Rig removed.

THE ABOVE DESCRIPTIONS MUST BE IN ACCORDANCE WITH THE PROVISIONS OF SECTION 10, ARTICLE 4, CHAPTER 52 OF THE CODE.

and that the work of plugging and filling said well was completed on the day of May

1935.

And further depositions will not

HAR-2467
Burt Mitchell
Alpha Porter