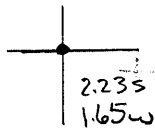


LATITUDE 39°45'

80°27'30" LONGITUDE



7'5 OGIS topo location

7.5' loc	<del>2.275</del>	15' loc	2.275
	<u>1.52W</u>	(calc.)	<u>3.74W</u>

Company \_\_\_\_\_

Farm \_\_\_\_\_

Quad Osage

County Monongahela

District CASS

WELL LOCATION MAP

File No. 061-82A

MOSES L. CORE Farm, consisting of 132.55  
Acres Located in Cass District, Monongalia County.

Cole



Report of Survey  
I, the undersigned, being duly sworn, depose that the above is a true and correct copy of the original survey for the farm of 132.55 acres, more or less, owned by Moses L. Core, and located in the Cass District of Monongalia County, West Virginia.

*John H. Taylor*

Witness my hand and seal this 1st day of \_\_\_\_\_ 19\_\_

MOSES L. CORE

Cass District, Monongalia County, W. Va.

On 132.55 acres; surface owned by A. E. Mathews; coal owned by Henry A. Phillips, Pittsburgh, Pa.; oil and gas, in fee, by A. L. Lowrie, Sewickley, Pa.

A. L. Lowrie, Sewickley, Pa.

Well drilled in March, 1889.

Elevation, 1197'. L.

13" conductor, 17'; 7-5/8" casing, 680'; 6 1/2", 1200'; 4-7/8", 1720'; 4", 229'. 229 ft. 4" liner on packer of 4-5/8 x 4", set at 1995'. 7-5/8" and 6 1/2" pulled about the time the well was completed.

Abandonment reported to Dept. of Mines, June 22, 1934.

Well shot, 2046-2076'.

25-bbl. well.

Top. Bottom.

Big Injun Sand, hard, gray  
(Oil, trace gas, and water)

2046 - 2076

Total depth

2095

Cass District, Monongalia County, W. Va.

By A. L. Lowrie, Sewickley, Pa.

On 132.55 acres, surface owned by A. F. Mathews, Clay Dist.,  
Monongalia Co., W. Va.; and coal by Henry A. Phillips,  
Pittsburgh, Pa., and oil and gas in fee by A. L. Lowrie,  
Sewickley, Pa.

Well was drilled March, 1889.

Elevation, 1197' L.

13" conductor, 17'; 7-5/8" casing, 680'; 6 1/2", 1200'; 4-7/8", 1720';  
4" liner, 229'.

229' of 4" liner on packer, 4-7/8 x 4", set at 1995'.

Coal was encountered at about 670-678'.

229' of 4" Masseth Packer set at 1995', to shut off Fencil Cave.

75/8" and 6 1/2" pulled about the time the well was completed.

Abandonment reported to Dept. of Mines June 22, 1934.

Well was shot at 2046-2076'.

No record of water.

25-bbl. well.

MON-82-A

	Top.	Bottom.	Thickness.
Big Injun Sand, amber, hard (oil, trace gas, and water)	2046	2076	30
Total depth (No other record)		2095	

In the Locality \_\_\_\_\_ Company \_\_\_\_\_

COMPLETION DATA SHEET

Well No. \_\_\_\_\_ Section \_\_\_\_\_

NO. 2

FORMATION RECORD

Well No. \_\_\_\_\_

Zone	Color	Character	Oil, Gas or Water	Top	Bottom	Thickness	Perforations	Remarks
Big Injan	Reddish yellow	Hard 62.24	Oil Lenses Gas & water.	2045	2075	30'	100'	1948 casing
(No other records)								

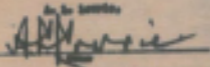
6/17/48

This well was drilled in \_\_\_\_\_ from \_\_\_\_\_ to \_\_\_\_\_ in \_\_\_\_\_

This well was drilled in \_\_\_\_\_ from \_\_\_\_\_ to \_\_\_\_\_ in \_\_\_\_\_

This well was drilled in \_\_\_\_\_ from \_\_\_\_\_ to \_\_\_\_\_ in \_\_\_\_\_

This well was drilled in \_\_\_\_\_ from \_\_\_\_\_ to \_\_\_\_\_ in \_\_\_\_\_

In the Locality \_\_\_\_\_  
  
 Approved \_\_\_\_\_

NOTE: All entries hereon must be typed or indelibly placed and all characters and all well logs must be recorded before this report is prepared. Failure to do so will result in the well being considered as not drilled for all purposes.



WEST VIRGINIA DEPARTMENT OF MINES

CEL AND GAS DIVISION

PRELIMINARY DATA SHEET NO. 1

No.                      Vol. No.   2  

Dr. L.                      Director of                                          

at the                      No.                      Mine

containing                      tons, Location                     

                     District, in                      County, West Virginia

The surface of the above tract is owned in fee by                     

of                                                                address, and the mineral rights are owned by

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 and Gas Division

Direction of section at top of well                                          

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

6/27/34

Approved