

LATITUDE 39°42'30"

15+

108°21'08"

LONGITUDE

7'5 OGIS topo location

7.5' loc	<u>0.315</u>	15' loc	<u>3.195</u>
	<u>0.000</u>	(calc.)	<u>2.810</u>

Company _____

Farm _____

Quad Blacksville, NW

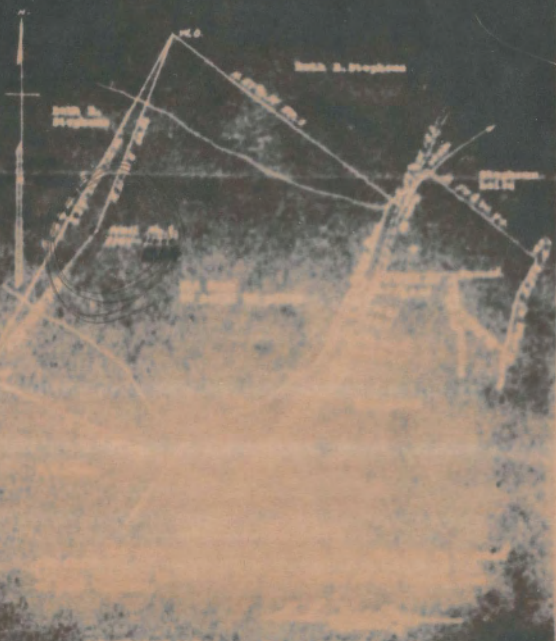
County Monongahela

District Clay

WELL LOCATION MAP

File No. 061-125A

Flat showing the location of Well No. 2, of the
 Receiver of the Hessco-Tex Oil Company, of Huntington, West
 Virginia, to be abandoned on the Hill Farm of S. A. Stiles
 located in Clay District, Hancock County, West Virginia.



Survey conducted by the undersigned for the Receiver of the Hessco-Tex Oil Company, of Huntington, West Virginia, on the Hill Farm of S. A. Stiles, located in Clay District, Hancock County, West Virginia, July 1, 1948.

Calvin H. Mass
 Surveyor

WEST VIRGINIA DEPARTMENT OF MINES

OIL AND GAS DIVISION

PRELIMINARY DATA SHEET NO. 1

Robt. D. Hennen and
 Wm. E. Glasscock Jr.,
 Special Receivers of
 Moore-Tex Oil Company Company of P. O. Box 872, Morgantown, W. Va.

Well No. 2

on the Eli Husk _____

containing 58 1/2 _____ acres. Location One and one half miles south of _____

Blacksville in Clay District, in Holmgalia County, West Virginia

The surface of the above tract is owned by Eli Husk

of Blacksville W. Va. _____ address, and the mineral rights are owned by

Clay District Coal Co., Steward H. Johnson, Mellon National Bank Bldg
Pittsburgh Penna.

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

No. Prior to permits _____ issued by the West Virginia Department of Mines, Oil and Gas Division

Elevation of surface at top of well 1134 _____ 520

The number of feet of the different strata encountered in the well.

feet	strata	also	Wood conductor
<u>3262</u> feet	<u>2" tubing</u>	also, cap	also cap
<u>2210</u> feet	<u>6-5/8"</u>	also, cap	also cap
<u>1651</u> feet	<u>8-1/8"</u>	also, cap	also cap
_____	gusher of _____	also, out at _____	
_____	gusher of _____	also, out at _____	
_____	in casing perforated at _____	feet to _____	feet
_____	in casing perforated at _____	feet to _____	feet

Waynesburg _____ Sewickley
 Coal was encountered at 610 feet, which runs five ft. inches, and at 855

Pittsburgh
 feet; thickness ten feet inches; and 958 feet; thickness seven feet inches.

Logs were used as follows: (Give details) _____

July 18, 1936

Date _____
 Robt. D. Hennen and
 Wm. E. Glasscock Jr.,
 Approved _____ Special Receivers of _____ Comm.
 Moore-Tex Oil Company

11/22/36
 2018



Subs. J. Benson and
 W. E. Glasscock Jr.,
 Special Receivers of
 Moore-Tex Oil Company

Oil Well No. _____

COMPLETION DATA SHEET
 No. 2
 INFORMATION RECORD

PO Box 572, Morgantown, W. Va.

Well No. 2 Field Eli Shuk

Flow	Color	Character	Oil Gas or Water	Top	Bottom	Thickness	Total Depth	Remarks
Stiff sand				533	610	77		
Waynesburg Coal				610	615	5		
Dewickley Coal				665	675	10		
Pittsburgh Coal				958	965	7		
Sea sand				1635	1657	22		
Second silt sand				1805	1809			
			water at	1856				
Little line				2185	2190			
Fennell sand				2190	2257			
Big Ingot				2247	2480			
		little gas at show of oil at		2282				
				2372				
Sand				2545	2575	30		
Sand				2760	2775	15		
Fifty feet				2870	2986	116		
Thirty feet				3020	3035	15		
Gordon sand				3110	3135	25		
		little gas at					3120	
Fourth				3234				
		oil and gas at					3453	
		total depth					3660	

Well was run out at 3825-3854 Date well was shut at 3825-3827

Flow fresh water at _____ Salt fresh water at _____

Producing _____ Test _____

July 18, 1935

Approved _____

Subs. J. Benson and
 W. E. Glasscock Jr.,
 Special Receivers of
 Moore-Tex Oil Company

NOTE: All bottom completions must be tested as indicated above and all barrels and gallons of oil and gas must be reported to the proper authorities in the district or well as set forth in the regulations of the U. S. Department of the Interior.

**AFFIDAVIT IN TRIPLICATE TO TIME AND MANNER OF
PLUGGING AND FILLING WELL**

(PREPARED BY MORTON S. ARONOFF & COMPANY, INC. AT THE BUREAU)

**WEST VIRGINIA DEPARTMENT OF MINES
OIL AND GAS DIVISION**

<u>Clay Contract Coal Co.</u>	<u>Robt. D. Bennett and</u>
<u>1011 1/2 West Main Street</u>	<u>W. F. Slaughter, Jr.</u>
<u>Pittsburgh, Penna.</u>	<u>W. 40125 Roadside, Boone-Tex Oil Co.,</u>
	<u>Charleston, W. Va.</u>
<u>DATE</u>	<u>DATE</u>
	<u>September 3, 1935</u>
<u>WELL OPERATED BY</u>	<u>WELL AND LOCATION</u>
	<u>Clay District</u> <u>State</u>
	<u>Boonville</u> <u>County</u>
<u>Oil Well</u>	<u>Well No.</u> <u>2</u>
<u>NAME OF PROPERTY OWNER</u>	<u>Oil Well</u>
<u>Waverlyville, W. Va.</u>	<u>(originally West. Wyo.)</u> <u>Flow</u>

PREPARED BY MORTON S. ARONOFF & COMPANY, INC. AT THE BUREAU OF MINES AND GEOLOGICAL SURVEY, DEPARTMENT OF THE INTERIOR, WASHINGTON, D. C.

AFFIDAVIT

STATE OF WEST VIRGINIA,

County of Boonville

W. L. Tennant

and A. S. Fox

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 Boone-Tex Oil Co. well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the 25th day of August 1935, at _____, and that the well was plugged and filled in the following manner:

_____ well was plugged:

After the tubing was pulled, the hole was filled from the bottom with sand to a point 20' above the Brown sand. A wooden plug was driven from 210' to 211' and the hole cemented from 211' to 200'.

A permanent bridge was set at 203', and the hole cemented from _____ to _____ above the Pittsburgh sand.

Description of monument.

A concrete monument was erected at the surface of the ground. This marker whose base is 14" x 14" and top 8" x 8", stands three feet above the ground surface.

and that the work of plugging and filling said well was completed on the 17 day of August 1935.

Subscribed and sworn to before me this _____ day of _____, 1935.



A. S. Fox
W. L. Tennant