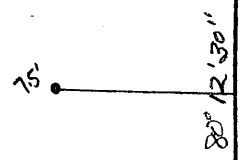


LATITUDE 39°42'30"



LONGITUDE

7'5 OGIS topo location

7.5' loc	<u>0.485</u>	15' loc	<u>3.365</u>
	<u>0.35W</u>	(calc.)	<u>2.57</u>

ASTI on Equitrens

Company \_\_\_\_\_

Farm \_\_\_\_\_

Quad Blacksville (Blacksville)

County Monongahela

District Clay

WELL LOCATION MAP

File No. 061-120A

2000

...the location of Well No. 1, of the Receiver of  
 ...of Staunton, West Virginia, to be  
 ...sum of 50-3/4 acres located  
 ...Monongalia County, West Virginia.



**HOLLANDER'S CERTIFICATE**

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 title and the section of the Mining Laws of West Virginia.

*H. L. Holland*  
 Engineer

Acknowledged before me a Notary Public, in and for Monongalia County, West Virginia, this the 11th day of

July, 1940.

*Cahy W. Martin*  
 Notary Public

## WEST VIRGINIA DEPARTMENT OF MINES

OIL AND GAS DIVISION

## PRELIMINARY DATA SHEET NO. 1

No.                      Date                     Locality of                      Company of    on the                                          containing                                                                                                            The surface of the above land is owned by                     of                                                                                       The oil and gas privileges are held under lease by the above named company, and this well is drilled under permit  
                     issued by the West Virginia Department of Mines, Oil and Gas DivisionElevation of surface at top of well                                                               

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

                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Casing diameter                                                                                                                                                                        Casing weight                                                                                                                                                                        Casing length                                                                                                                                                                        Casing joint                                                                                                                                                                        Casing end                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             

May 10 1911

Date

In witness

Approved

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

OIL OR GAS WELL - Oil Well

Shore-Ten Oil Company Company

COMPLETION DATA SHEET

Wilmington, Va. No. \_\_\_\_\_ Address \_\_\_\_\_

NO. 3

Well No. 200 Date 2. 1. 1948

FORMATION RECORD

Zone	Color	Character	Oil, Gas or Water	Yd	Secs	Yds/Sec	Total Feet	Remarks
Shelburne No. 1		Oil		400	440	10		770' - 10"
1000 ft. Soil		"		700	747	8		
Little Madison		Sand		1700	1701	8		No record in this zone
Big Madison		Sand		1800	1811	11		"
One sand		Sand		2010	2000	10		"
Two 100' sand		"		2040	2070	30		400' = 1 1/2"
Little Lee		None		1940	1940	0		
Forest Cove		Slate		1900	1900	0		
Big Line				1900	2000	10		Zone 100'
Big Injct		Sand	Gas	2000				See 200'
Big Injct			Oil	1300	2100		2000	Oil 2000' - 10"

Well was first shut in 2000 feet well was shut in \_\_\_\_\_ feet  
 First water at \_\_\_\_\_ feet  
 Second water at \_\_\_\_\_ feet

Well was produced by \_\_\_\_\_

Shelburne, Shore-Ten Oil Company

Approved by M. F. [Signature]

NOTE: All bottom formations must be noted on perforated plans and all logs made out of well logs made must be recorded under their proper geological names in the column or well or log book where necessary and in the column for each zone.

Clay District, Monongalia County, W. Va.

By Receivers of Moore-Tex Oil Co., M. T. Powell, Supt.,

Morgantown, W. Va.

On 59-3/4 acres, surface owned by D. E. Brock, Blacksville, W. Va.,  
and mineral rights by Clay District Coal Co., Mellon National  
Bank Bldg., Pittsburgh, Pa.

Elevation, 1117' L.

20" conductor, 16'; 10" casing, 770'; 8 1/4", 1563'; 6-5/8", 2006';  
2" tubing, 2169'.

Coal was encountered at 655-675 and 758-767'.

No liner used.

Big Injun Oil well. Abandoned on account of field flooded.

Abandonment reported to Dept. of Mines May 20 (23), 1935. (Filed 22nd).

Well was shot at 2166'.

Oil well; drowned out.

	Top.	Bottom.	Thickness.
Mapletown (Sewickley) Coal	655 -	665	10
Pittsburgh Coal	758 -	767	9
Little Dunkard Sand	1025 -	1030	5
Big Dunkard Sand	1295 -	1325	30
Gas Sand	1515 -	1555	40
First Salt Sand	1563 -	1770	207
Little Lime	1960 -	1965	5
Pencil Cave (shale)	1982 -	1990	8
Big Lime	1990 -	2048	58
Big Injun Sand (gas, 2048'; oil, 2164-9')	2048-	2169	
Total depth		2169	

Farm \_\_\_\_\_

Quad Blacksville (Bkville NW)County MonongahelaDistrict Clay

## WELL LOCATION MAP

File No. 061-120A

2000

Clay District, Monongalia County, W. Va.  
 Receivers of Moore-Tex Oil Co., Morgantown, W. Va. (M. T. Powell, Supt.)  
 On 59-3/4 acres, surface owned by D. E. Brock, Blacksville, W. Va., and mineral rights by Clay District Coal Co., Mellon National Bank Bldg., Pittsburgh, Pa.  
 Drilled prior to permits.  
 Elevation, 1117' L.  
 20" conductor, 16"; 10" casing, 770'; 8 1/2", 1563'; 6-5/8", 2006'; 2" tubing, 2169'.  
 Coal encountered at 655-665, and 758-767'.  
 Big Injun Oil well; abandoned acct. of field flooded. Drowned out. Abandonment reported to Dept. of Mines May 23, 1935. Well was shot at 2166'.

MON-120-A

	Top.	Bottom.
Mapletown Coal	655	665
Pittsburgh Coal	758	767
Little Dunkard Sand	1025	1030
Big Dunkard Sand	1295	1325
Gas Sand	1515	1555
First Salt Sand	1563	1770
Little Lime	1960	1965
Pencil Cave (shale)	1982	1990
Big Lime	1990	2048
Big Injun Sand (gas, 2048') (oil, 2164-2169')	2048	
Total depth		2169

Farm \_\_\_\_\_

Quad Blacksville (BKville NW)

County Monongahela

District Clay

WELL LOCATION MAP

File No. 061-120A

2000

