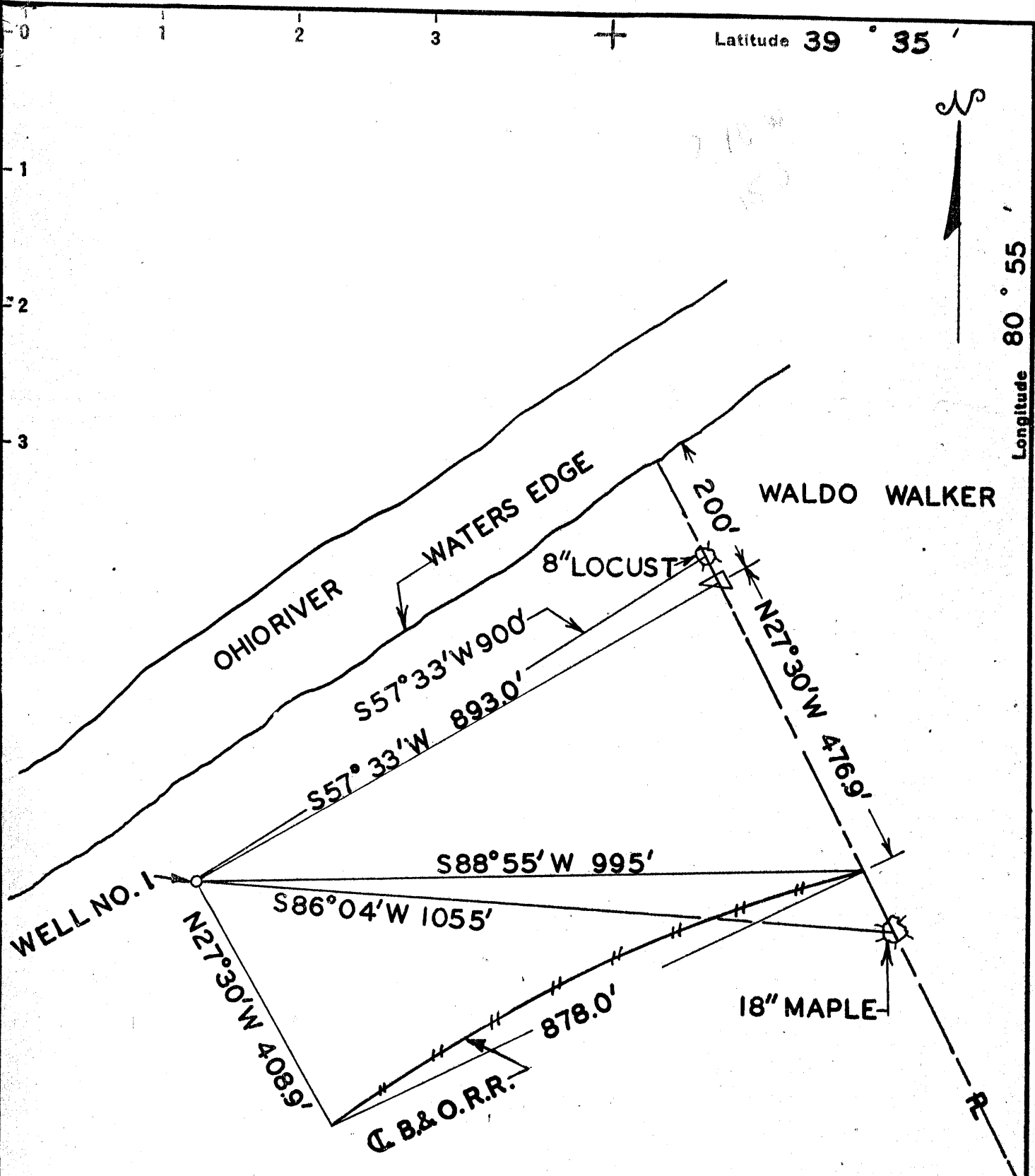


Latitude 39° 35'

Longitude 80° 55'



JOSH RUSSELL HEIRS
300 AC.

- New Location..
- Drill Deeper.....
- Abandonment.....

Company DR. ERNEST A STRAKOSCH
 Address HARRY S PETERS AQT. SISTERSVILLE, W. VA.
 Farm JOSH RUSSELL HEIRS
 Tract _____ Acres 300 Lease No. _____
 Well (Farm) No. 1 Serial No. _____
 Elevation (Spirit Level) 627.7
 Quadrangle NEW MARTINSVILLE
 County TYLER District LINCOLN
 Engineer E. M. Coe
 Engineer's Registration No. 889
 File No. _____ Drawing No. 2
 Date 12-21-54 Scale 1" = 200'

STATE OF WEST VIRGINIA
 DEPARTMENT OF MINES
 OIL AND GAS DIVISION
 CHARLESTON

WELL LOCATION MAP
 FILE NO. JYL-234

- + Denotes location of well on United States Topographic Maps, scale 1 to 62,500, latitude and longitude lines being represented by border lines as shown.
- Denotes one Inch spaces on border line of original tracing.



STATE OF WEST VIRGINIA
DEPARTMENT OF MINES
OIL AND GAS DIVISION

Quadrangle New Martins

Permit No. T-Y-L 234

WELL RECORD

Temporarily abnd.
Oil or Gas Well Dry
(KIND)

Company Dr. E. A. Strakosch, M.D.
Address 1192 Denver Club, Denver, Colorado
Farm Josh Russell Heirs Acres 300
Location (waters) Ohio River
Well No. 1 Elev. 627.7
District Lincoln County Tyler
The surface of tract is owned in fee by Waldo Walker
Address Sistersville, W.V.
Mineral rights are owned by Russell Heirs - c/o Grace Thoenen, Executrix Address Sistersville, W.V.
Drilling commenced January 21, 1955
Drilling completed February 7, 1955
Date Shot From To
With
Open Flow /10ths Water in Inch
/10ths Merc. in Inch
Volume Cu. Ft.
Rock Pressure lbs. hrs.
Oil bbls., 1st 24 hrs.
Fresh water feet feet
Salt water feet feet

Casing and Tubing	Used in Drilling	Left in Well	Packers
Size			Kind of Packer
16			
13			
10-3/4		106	Size of
8 1/4			
6 1/2			Depth set
5 3/16		1758	
3			Perf. top
2			Perf. bottom
Liners Used			Perf. top
			Perf. bottom

CASING CEMENTED 10-3/4 SIZE 106 No. Ft. 1/22/55 Date
5-1/2 1758 2/8/55
COAL WAS ENCOUNTERED AT 429 FEET INCHES
FEET INCHES FEET INCHES
FEET INCHES FEET INCHES

Fractured
3-21-55

Formation	Color	Hard or Soft	Top	Bottom	Oil, Gas or Water	Depth Found	Remarks
Sandy Shale	red & gray	soft	104	410			
S S	White	soft	410	429			
Coal			429	430			
Sandy Shale	gray	"	430	619			
S S	White	"	619	634			
Sandy Shale	Gray	"	634	669			
S S & Shale	White	"	669	780			
Sandy Shale	Gray	"	780	800			
S S & Shale	White	"	800	860			
Sandy Shale	Gray	"	860	885			
S S <i>salt sd</i>	White	"	885	950			
Shale	Gray	"	950	963			
S S <i>salt sd</i>	White	Soft	963	980			Fract. 972-985
Sandy Shale	Gray	"	980	1045			
S S <i>salt sd</i>	White	"	1045	1060			
Sandy Shale	S Brown	"	1060	1155			
S S <i>salt sd</i>	White	"	1155	1200			
Sandy Shale	Gray	"	1200	1270			
S S <i>gray</i>	White	"	1270	1285			
Limestone	Tan	Hard	1285	1310			
Limestone & sand	Tan	"	1310	1330			
S S	White	"	1330	1505			
Sandy Shale	Gray	"	1505	2444			

