



164°
64°
Abandonment.

OHIO RIVER
2.97 W
2.17 3.19

Company	Hope Construction & Refining Co.
Address	Clarksburg, W.Va.
Farm	F.R.Wells
Tract	Acres 35 Lease No.
Well (Farm) No.	Serial No. 2126
Elevation (Spirit Level)	615
Quadrangle	New Matamoras <i>SE</i>
County	Tyler District Lincoln
Engineer	S.H. Bradley
Engineer's Registration No.	135
File No.	Drawing No.
Date	June 23, 1937 Scale 1"-400'

STATE OF WEST VIRGINIA
Department of Mines
OIL AND GAS DIVISION
CHARLESTON

WELL LOCATION MAP
File No. TYL-133A

+ 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.

WEST VIRGINIA DEPARTMENT OF MINES
OIL AND GAS DIVISION

763

WELL RECORD

011

Permit No. 742-133-A

Oil or Gas Well 011
(Kind)

Company Hope Construction & Refining Company
 Address Clarksburg, W. Va.,
 Farm F. R. Wells Acres 30
 Location (waters) Ohio River
 Well No. 2126 Elev. 615
 District Lincoln County Tyler
 The surface of tract is owned in fee by H. A. Carpenter
 Address St. Marys, W. Va.,
 Mineral rights are owned by _____
 Address _____
 Drilling commenced No record (Drilled prior to 1895)
 Drilling completed _____
 Date shot 1895 & 1897 Depth of shot In Injun
 Open Flow /10ths Water in _____ Inch
 /10ths Merc. in _____ Inch
 Volume _____ Cu. Ft.
 Rock Pressure _____ lbs. _____ hrs.
 Oil No record bbls., 1st 24 hrs.
 Fresh water None recorded feet _____ feet
 Salt water None recorded feet _____ feet

Casing and Tubing	Used in Drilling	Left in Well	Packers
Size			
16.			Kind of Packer
13.			
10.	50	50	Size of
8 1/4	160	160	
6 3/8 2 1/2"	960	960	Depth set
5 3/16			
# 4-7/8"	String	String	Perf. top
2.	1424	1424	Perf. bottom
Liners Used			Perf. top
			Perf. bottom

CASING CEMENTED _____ SIZE _____ No. FT. _____ Date _____
No record of cementing
 COAL WAS ENCOUNTERED AT _____ FEET _____ INCHES
No record of coal
 _____ FEET _____ INCHES FEET _____ INCHES
 _____ FEET _____ INCHES FEET _____ INCHES

Formation	Color	Hard or Soft	Top	Bottom	Oil Gas or Water	Depth Found	Remarks
Big Injun Sand			1566	No record	Oil	1381	
Total Depth			1451				

Formation	Color	Hard or Soft	Top	Bottom	Oil, Gas or Water	Depth Found	Remarks

Date June 25, 19 37

APPROVED Hops Construction & Refining Co., Owner

By *C. C. Reed*
 (Title) Asst. General Supt.,

133A

Lincoln District, Tyler County, W. Va.

By Hope Construction & Refining Co., Clarksburg, W. Va.

On 35 acres, on Ohio River.

Elevation, 615' L.

Surface owned by H. A. Carpenter, St. Marys, W. Va.

Drilled prior to 1895.

Shot in 1895 and 1897 in Big Injun Sand.

No water recorded. No record of cementing. No record of coal.10" casing, 50'; 8 $\frac{1}{4}$ ", 160'; 6 $\frac{1}{4}$ ", 980'; 4-7/8", string; 2" tubing, 1424'.

Oil well. Abandonment reported to Dept. of Mines June 25, 1937.

Record to RCT from D. G. Courtney 2-1-38.

	Top.	Bottom.
Big Injun Sand (oil, 1381')	1366 -
Total depth		1431

Davenport Well, No. 1.

Sistersville field. Authority, Fisher Oil Company.

	Feet.
First "pay" (Big Injun)	1566
Second "pay" (Big Injun)	1595
Bottom of well	1650

Davenport Well, No. 5.

Sistersville field. Authority, Fisher Oil Company.

	Feet.
Eight and one-fourth-inch casing	748
Six and one-fourth-inch casing	1247
First "pay" (Big Injun)	1582
Bottom of well	1639

Wells Island Well, No. 9.

Sistersville field. Authority, Fisher Oil Company.

	Feet.
Sand	1366
First oil	1376
Second oil	1396
Bottom of well	1432½
Ten-inch casing	42
Eight and one-fourth-inch casing	170
Six and one-fourth-inch casing	985

Wells Island Well, No. 10.

Sistersville field. Authority, Fisher Oil Company.

	Feet.
Big Injun Sand	1365
First oil	1380
Bottom of well	1430
Ten-inch casing	50
Eight and one-fourth-inch casing	170
Six and one-fourth-inch casing	1002

Wells Island Well, No. 11.

Sistersville field. Authority, Fisher Oil Company.

	Feet.
Sand (Big Injun)	1366
First oil	1381
Bottom of well	1431
Ten-inch casing	50
Eight and one-fourth-inch casing	160
Six and one-fourth-inch casing	980

Low water in the Ohio river is about 25 to 30 feet below the general level of Wells Island, and the 10-inch casing in these records marks the depth to bed rock. The Pittsburg coal is