

Company	Pure Oil Co.
Address	Newark, Ohio
Farm	L.R. & P. Tr. "A"
Tract	"A" Acres 1951 Lease No. 227
Well (Farm) No.	12 Serial No. 449
Elevation (Spirit Level)	1345
Quadrangle	Peytona
County	Boone District Sherman
Engineer	J. B. Hunter
Engineer's Registration No.	Ohio-2912
File No.	Drawing No.
Date	9-20-55 Scale 1" = 200'

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

WELL LOCATION MAP
 FILE NO. B00-260-A

+ 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

679

Quadrangle Keyston

WELL RECORD

Permit No. Boo: 260-A

Oil or Gas Well Oil
(KIND)

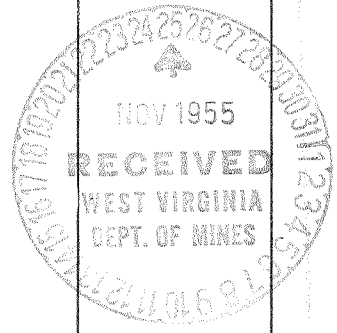
Company The Pure Oil Company
 Address Box 551, Newark, Ohio
LaFollette, Robson & Prichard
 Farm Tract "A" Acres 1,951
 Location (waters) _____
 Well No. 12 Elev. Surface 1345
 District Sherman County Boone
 The surface of tract is owned in fee by LaFollette, Robson, Prichard, et.al. Address _____
 Mineral rights are owned by Same Address _____
 Drilling commenced 5/25/20
 Drilling completed 12/4/20
 Date Shot 12/6/20 From 3010 To 3026
 With 60 qts.
 Open Flow /10ths Water in _____ Inch
 _____ /10ths Merc. in _____ Inch
 Volume _____ Cu. Ft.
 Rock Pressure _____ lbs. _____ hrs.
 Oil 59 _____ bbls., 1st 24 hrs.
 Fresh water _____ feet _____ feet
 Salt water 1575 feet _____ feet

Casing and Tubing	Used in Drilling	Left in Well	Packers
Size			Kind of Packer
16			
13			
10	808'	808'	Size of
8 1/4	1747'	1747'	
6 5/8	2386'	2386'	Depth set
5 3/16			
3			Perf. top
2		3010'	Perf. bottom
Liners Used			Perf. top
			Perf. bottom

CASING CEMENTED _____ SIZE _____ No. Ft. _____ Date _____

COAL WAS ENCOUNTERED AT 25 FEET 60 INCHES
160 FEET 60 INCHES 190 FEET 60 INCHES
175 FEET 60 INCHES 265 FEET 60 INCHES
350 FEET 60 INCHES 650 FEET 80 INCHES
545 FEET 60 INCHES 1274 FEET 36 INCHES

Formation	Color	Hard or Soft	Top	Bottom	Oil, Gas or Water	Depth Found	Remarks
Soil, sandy			0	25			
Coal, black			25	30			
Sand			30	70			
Lime, gray			70	100			
Slate, black			100	120			
Sand, gray			120	140			
Slate, black			140	160			
Coal, black			160	165			
Lime, black			165	175			
Coal, black			175	180			
Slate, black			180	190			
Coal, black			190	195			
Lime, black			195	205			
Slate, black			205	250			
Sand, gray			250	265			
Coal, black			265	270			
Slate, black			270	360			
Coal, black			360	365			
Slate, black			365	460			
Lime, black			460	545			
Coal, black			545	550			
Sand, gray			550	650			
Coal, black			650	655			
Slate, black			655	800			
Sand, gray			800	905			
Slate, black			905	1022			
Sand, gray			1022	1072			
Lime, black			1072	1097			
Slate, black			1097	1120			
Lime, gray			1120	1225			
Sand, gray			1225	1274			
Coal, black			1274	1277			
Slate, black			1277	1284			
GRAMPUS, gray			1284	1370			
Slate & shells, black			1370	1470			
SALT SAND, white			1470	1695	Water	1575'	H.F.
Slate, black			1695	1965			
MAXON SAND, gray			1965	2085			
Red Rock, red			2085	2100			



MAR 28 1957

Formation	Color	Hard or Soft	Top	Bottom	Oil, Gas or Water	Depth Found	Remarks
Slate, black			2100	2225			
Little lime, black			2225	2335			
Pencil Cave, black			2335	2340			
Big Lime, white			2340	2540	Show Gas	2420'	
BIG INJUN, red			2540	2580			
Slate, black			2580	2760			
WEIR SAND, gray			2760	2815	Gas	2760 - 2785'	
Slate, black			2815	2970			
Coffee Shale, brown			2970	2982			
BEREA GRIT, gray			2982	3027	Gas & Oil	3005-3027'	
Slate, black			3027	3029			
TOTAL DEPTH				3029			

Date September 1, 19 55

APPROVED THE PURE OIL COMPANY, Owner

By Guy J. Andersen

(Title)

Division Superintendent