

Company VIRGINIAN GASOLINE & OIL CO.
 Address CHARLESTON, W. VA.
 Farm J.M. YOUNG
 Tract _____ Acres 150 Lease No. 603
 Well (Farm) No. 15 Serial No. 3693
 Elevation (Spirit Level) 810' BAR.
 Quadrangle CLENDENIN
 County KANAWHA District BIG SANDY
 Engineer _____
 Engineer's Registration No. 662
 File No. 72-67 Drawing No. _____
 Date JULY 10, 1947 Scale 1" = 400'

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

WELL LOCATION MAP
 FILE NO. KAN-478-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.

J.M. YOUNG No. 15 (3693) - VIRGINIAN GASOLINE & OIL CO. - KAN-478-A



STATE OF WEST VIRGINIA
DEPARTMENT OF MINES
OIL AND GAS DIVISION

1205

WELL RECORD

Abandoned

Oil or Gas Well Oil
(KIND)

Permit No. 478 A

Company VIRGINIAN GASOLINE & OIL COMPANY

Address P.O. Box 1273, Charleston 25, W. Va.

Farm J. M. Young Acres 150

Location (waters) Elk River

Well No. 3693 Elev. 820' 13

District Big Sandy County Kanawha

The surface of tract is owned in fee by _____
Address _____

Mineral rights are owned by Julia Young, et al
3886 Drakewood Drive Address Cincinnati, Ohio

Drilling commenced 6-29-22

Drilling completed 9-18-22

Date Shot Not Given From _____ To _____

With _____

Open Flow _____ /10ths Water in _____ Inch
_____ /10ths Merc. in _____ Inch

Volume _____ Cu. Ft.

Rock Pressure _____ lbs. _____ hrs.

Oil 5 bbls., 1st 24 hrs.

Fresh water _____ feet _____ feet

Salt water 1170' feet _____ feet

Casing and Tubing	Used in Drilling	Left in Well	Packers
Size			
16			Kind of Packer
18			
10	<u>14'</u>	<u>14'</u>	Size of
8 3/4	<u>565'</u>		
6 5/8	<u>1699'</u>	<u>1699'</u>	Depth set <u>1325</u>
5 3/16	<u>1898'</u>	<u>1898'</u>	<u>Call</u>
3			Perf. top
2	<u>off</u>	<u>1950</u>	Perf. bottom
Liners Used			Perf. top
			Perf. bottom

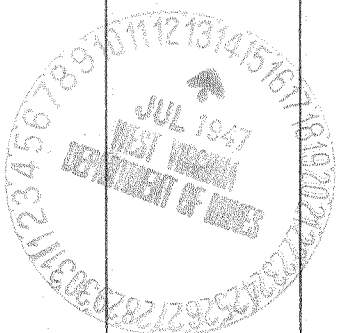
CASING CEMENTED _____ SIZE _____ No. Ft. _____ Date _____

COAL WAS ENCOUNTERED AT 465 FEET 60 INCHES

_____ FEET _____ INCHES _____ FEET _____ INCHES

_____ FEET _____ INCHES _____ FEET _____ INCHES

Formation	Color	Hard or Soft	Top	Bottom	Oil, Gas or Water	Depth Found	Remarks
Gravel				10			
Sand			10	90			
Red Rock			90	150			
Sand			150	200			
Slate			200	270			
Sand			270	435			
Slate			435	440			
Sand			440	465			
Coal			465	470			
Slate			470	490			
Sand			490	520			
Slate			520	530			
Line			530	545			
Sand			545	565			
Slate			565	575			
Line			575	585			
Sand			585	610			
Slate			610	630			
Sand			630	645			
Slate			645	665			
Sand			665	710			
Slate			710	815			
Sand			815	845			
Slate			845	850			
Line			850	865			
Slate			865	914			
Sand			914	940			
Slate			940	945			
Line			945	1040			
Slate			1040	1050			
Line			1050	1080			
Shale			1080	1090			
Sand			1090	1490			
Sand			1490	1500			
Sand			1500	1525			
Sand			1525	1530			
Red Rock			1530	1550			
Slate & Shell			1550	1565			
Black Line			1565	1585			



Formation	Color	Hard or Soft	Top	Bottom	Oil, Gas or Water	Depth Found	Remarks
Red Rock			1585	1590			
Slate			1590	1600			
Maxon Sand			1600	1640			
Slate			1640	1649			
Little Lime			1649	1676			
Pencil Calc			1676	1698			
Big Lime			1698	1833			
Big Injun			1833	1875			
Shells			1875	1909			
Red Injun			1909	1919			
Shells			1919	1967	Gas	1968'	
Squaw Sand			1967	1981			
Slate			1981	1992			
Total Depth:				1992'			

Date July 11, 1947
 APPROVED Reginald Cassiano & Co., Owner
 By G. D. Moore
Chief Engineer (Title) 2