



New Location ..
 Drill Deeper
 Abandonment

A.B. LOWTHER ASST

Company NORTH FORK DEVELOPMENT CO.
 Address MIDDLEBOURNE W.VA.
 Farm J. HERBERT HIGGINBOTHAM
 Tract 1 Acres 73 3/4 Lease No. _____
 Well (Farm) No. 5 Serial No. _____
 Elevation (Spirit Level) 1107.5
 Quadrangle LITTLETON - EC
 County WETZEL District GRANT
 Engineer George J. Mc Justice
 Engineer's Registration No. 1187
 File No. _____ Drawing No. _____
 Date OCT. 19, 1957 Scale 1" = 330'

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

WELL LOCATION MAP
 FILE NO. Wet-457
P 2114/1958

+ 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

Littleton

Permit No. BX Wet 457

WELL RECORD

Oil or Gas Well Dry
(X) (ND)

Company <u>North Fork Dev. Co. A.B. Lowther agt.</u>	Casing and Tubing	Used in Drilling	Left in Well	Packers
Address <u>Middlebourne, West Va.</u>	Size			
Farm <u>Herbert Higginbotham</u> Acres <u>73 3/4</u>	16			Kind of Packer
Location (waters) <u>North Fork of Fishing Creek</u>	13			Size of
Well No. <u>5</u> Elev. <u>1107.5</u>	10			Depth set
District _____ County <u>Wetzel</u>	8 1/4			Perf. top
The surface of tract is owned in fee by <u>Herbert Higginbotham</u>	6%			Perf. bottom
Address <u>Big Run, West Va</u>	5 3/16	718 To be pulled		Perf. top
Mineral rights are owned by <u>Same and heirs.</u>	3			Perf. bottom
Address _____	2			
Drilling commenced <u>December 4, 1957</u>	Liners Used			
Drilling completed <u>January 5, 1958</u>				
Date Shot _____ From _____ To _____				
With _____				
Open Flow <u>2/10ths Water in 3/4</u> Inch				
_____ /10ths Merc. in _____ Inch				
Volume _____ Cu. Ft.				
Rock Pressure <u>not taken</u> lbs. _____ hrs.				
Oil _____ bbls., 1st 24 hrs.				
Fresh water <u>140</u> feet _____ feet				
Salt water _____ feet _____ feet				

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

COAL WAS ENCOUNTERED AT _____ FEET _____ INCHES

_____ FEET _____ INCHES _____ FEET _____ INCHES

_____ FEET _____ INCHES _____ FEET _____ INCHES

Formation	Color	Hard or Soft	Top	Bottom	Oil, Gas or Water	Depth Found	Remarks
Soil			0	10			
Sand			10	20			
Slate			20	40			
Red rock			40	50			
Slate			50	80			
Red rock			80	90			
Lime			90	100			
Sand			100	150			
slate			150	170			
Lime			170	80			
slate			180	200			
Redrock			200	210			
lime			210	230			
slate			230	280			
lime			280	300			
slate			300	310			
slate			310	245			
sand			445	460			
lime			460	470			
slate and shells			470	507			
redrock			507	520			
lime			520	532			
slate		532	532	592			
lime			592	610			
slate and shell			610	668			
slate & shells			668	800			
lime			800	820			
slate			820	826			
coal			826	834	little gas		
slate			834	845			
lime			845	859			
Total deph 859							

