

New Location
 Drill Deeper
 Abandonment

Company FLOYD A. GEARHART
 Address Postoffice Box 291, Indiana, Penna.
 Farm Stella Severn
 Tract _____ Acres 108 Lease No. _____
 Well (Farm) No. One Serial No. _____
 Elevation (Spirit Level) 1079
 Quadrangle Vadis WC
 County Doddridge District New Milton
 Engineer W. K. [Signature]
 Engineer's Registration No. 1227
 File No. _____ Drawing No. _____
 Date June 1962 Scale 1" = 400' = 660'

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

WELL LOCATION MAP
 FILE NO. Dod-820

+ 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 *b*

Quadrangle Vadis

Permit No. DoD 820

WELL RECORD

Oil or Gas Well oil
(KIND)

Company Floyd A Gearhart
Address Box 291 Indiana, Pa
Farm Stella Severin Acres 108
Location (waters) Brushy Fork
Well No. one Elev. 1079'
District New Milton County Doddridge
The surface of tract is owned in fee by Stella Severin
Address St Clara, W.Va.
Mineral rights are owned by Laura Boyce, Salem, W.Va.
Fannie Booth Address Clarksburg, W.Va.
Drilling commenced July 11, 1962
Drilling completed Sept. 28, 1962
Date Shot _____ From _____ To _____
With _____
Open Flow _____ /10ths Water in _____ Inch
_____ /10ths Merc. in _____ Inch
Volume _____ Cu. Ft.
Rock Pressure _____ lbs. _____ hrs.
Oil 38 bbls., 1st 24 hrs.
WELL ACIDIZED _____
WELL FRACTURED

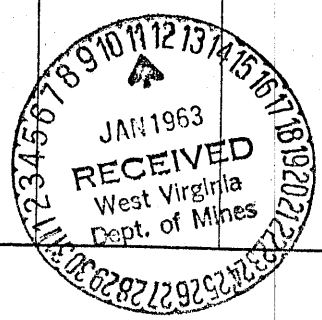
Casing and Tubing	Used in Drilling	Left in Well	Packers
Size			Kind of Packer
16			
13			
10	42' 9"	42' 9"	Size of
8 1/4	1187'		
6 3/8	1656'		Depth set
5 3/16	2229'	2229'	
3			Perf. top
2		2288'	Perf. bottom
Liners Used			Perf. top
			Perf. bottom

CASING CEMENTED 5 3/8 SIZE 2229 No. Ft. 8, 30, 62 Date

COAL WAS ENCOUNTERED AT _____ FEET _____ INCHES
_____ FEET _____ INCHES _____ FEET _____ INCHES
_____ FEET _____ INCHES _____ FEET _____ INCHES

RESULT AFTER TREATMENT
ROCK PRESSURE AFTER TREATMENT _____
Fresh Water _____ Feet Salt Water 1505' and 1565' Feet hole full

Formation	Color	Hard or Soft	Top	Bottom	Oil, Gas or Water	Depth	Remarks
	Red	Mud	0	120			
	White	Lime shell	120	140			
	Grey	shale	140	175			
	Show of	coal	175	176			
	Blue	Clay	176	200			
	Red	rock	200	280			
	White	sand	280	305			
	Red	rock	305	335			
	Grey	slate	335	350			
	Red	rock	350	425			
	White	lime mud	425	450			
	Red	rock	450	465			
	Brown	sand	465	485			
	Red	rock	485	550			
	White	sand	550	622			
	Grey	slate	622	630			
	Lime		630	655			



Formation	Color	Hard or Soft	Top b	Bottom	Oil, Gas or Water	Depth Found	Remarks
	Grey	slate	655	710			
	Broken	Sand	710	730			
	Black	slate	730	745			
	Grey	slate	745	832			
	Red	Rock	832	873			
	Lime		873	900			
	Red	Rock	900	1010			
	Lime		1010	1125			
	Shale		1125	1135			
Little Dunkard		sand	1135	1155			
		slate	1155	1180			
Big Dunkard		sand	1180	1212			
		slate	1212	1220			
Gas Sand			1220	1250			
		slate	1250	1270			
	Broken	sand	1270	1315			
		slate	1315	1505			
		sand	1505	1525	water	1505'	
		slate	1525	1530			
		sand	1530	1605	water	1565	hole full
		slate	1605	1652			
		sand	1652	1670			
		slate	1670	1710			
	Broken	sand	1710	1815			
		shale	1815	1832			
Martin		sand	1832	1840			
	Shale & lime		1840	1880			
		sand	1880	1890			
		slate	1890	1938			
	Red	rock	1938	2100			
Little lime			2100	2110-			
	slate & pencil core		2110	2145			
Big lime			2145	2204-			
Keener Sand			2204	2240			
Big Injun sand			2240	2295	O and G	2240-2252	
		slate	2295	2298			
	Steel line measurement plugged back to			2298			
				2291			

Date Jan 10, 1963

APPROVED Floyd A. Gearhart, Owner

By Robert Bates (agent)
(Title)