

New Location
 Drill Deeper
 Abandonment

No coal
 Surface: - Roy & Florence Blake
 Box 82, West Union, W. Va.

Company **MCCUTCHEON & PERKINS**
 Address c/o Paul McCutcheon, West Union, W. Va.
 Farm Roy Blake, et al.
 Tract _____ Acres 62 Lease No. _____
 Well (Farm) No. One Serial No. _____
 Elevation (Spirit Level) 786
 Quadrangle West Union SE
 County Doddridge District West Union
 Engineer W. H. Hart
 Engineer's Registration No. 1227
 File No. _____ Drawing No. _____
 Date April, 1960 Scale 1" = 60'

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

WELL LOCATION MAP
 FILE NO. DOD - 353

+ 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.

6-6 91 ✓



STATE OF WEST VIRGINIA
DEPARTMENT OF MINES
OIL AND GAS DIVISION 6

Quadrangle West Union

Permit No. DOD-353

WELL RECORD

Oil or Gas Well Oil
(KIND)

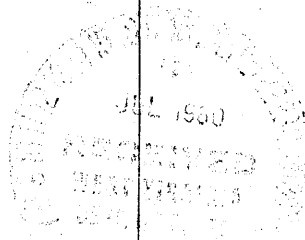
Company Parkins & M. Cochran
Address West Union W. Va
Farm Richard Roy Blake Acres 61
Location (waters) Middle Island Creek
Well No. 111 Elev. _____
District West Union County Doddridge
The surface of tract is owned in fee by Richard Roy Blake
West Union Address W. Va.
Mineral rights are owned by Richard Roy Blake
West Union Address W. Va.
Drilling commenced 5/9/60
Drilling completed 6/25/60
Date Shot _____ From _____ To _____
With _____
Open Flow _____ /10ths Water in _____ Inch
_____ /10ths Merc. in _____ Inch
Volume 4,500,000 Cu. Ft.
Rock Pressure 550 lbs. 2 1/2 hrs.
Oil _____ bbls, 1st 24 hrs.
WELL ACIDIZED
WELL FRACTURED

Casing and Tubing	Used in Drilling	Left in Well	Packers
Size			
16			Kind of Packer
13			
10			Size of
8 1/4	<u>1754</u>	<u>376</u>	Depth set
6 3/4	<u>1754</u>	<u>1754</u>	
5 3/16 5 1/2			Perf. top
3			Perf. bottom
2			Perf. top
Liners Used			Perf. bottom

CASING CEMENTED 5 1/2" SIZE No. Ft. _____ Date _____
Keenan Contracting Company
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 _____ Feet

Formation	Color	Hard or Soft	Top	Bottom	Oil, Gas or Water	Depth	Remarks
Red Rock			0	35			
Slate			35	55			
Red Rock			55	60			
Lime			60	65			
Slate			65	72			
Red Rock			72	90	water nr	78'	2 holes rock
Slate			90	95			
Lime			95	105			
Slate			105	110			
Red Rock			110	145			
Slate			145	210			
Lime			210	225			
Slate			225	240			
Sand			240	258			
Lime			258	272			
Slate + Rock	Red		272	287			
Red Rock			287	310			
Slate			310	357			
Sand			357	375			
Slate			375	380			
Sand			380	400			
Red Rock			400	405			
Slate			405	450			
Lime		Hard	450	475			
Shale + Shells			475	(over) 0			



Formation	Color	Hard or Soft	Top	Bottom	Oil, Gas or Water	Depth Found	Remarks
Lime		Hard	560	575			
Red Rock			575	585			
SLATE			585	595			
Red Rock	Red		596	641			
Lime			641	635			
SLATE			655	735			
SAND		Broken	735	805			
SLATE			805	842			
SLATE	Black		842	852			
Red Rock			852	864			
SLATE			864	906			
SAND			906	913			
SLATE	Blue		913	952			
SLATE	Black		952	966			
SAND			966	1075			
SLATE			1075	1080	Water	1135	u. boiler. Ach
SAND			1080	1155			
SLATE	Black		1155	1164			
SAND			1164	1172			
SLATE			1172	1251			
SAND			1251	1360			
SLATE			1360	1430			
SAND			1430	1532			
SLATE			1532	1600			
SAND			1600	1632	SHOWS OIL	1610'	
SLATE			1632	1665			
Red Rock			1665	1670			
SLATE			1670	1680			
Lime			1680	1694			
SLATE			1694	1717			
SLATE	Black		1717	1722			
Lime	Black		1722	1735			
SLATE			1735	1805			
SAND			1805	1817	gas		
			1817	1822	gas		
			1822	1875	gas		
			1875	1889	water	1889	
			1889	1895	TOTAL Depth		

FROM 18
TO 1836
DRILLED A
OF 7' Ph.

Date _____, 19__

APPROVED _____, Owner

By _____ (Title)