

Plot of the Proposed Abandonment of Well No. 2
of F. G. Bish of Clarksburg, West Virginia on
the Swiger Heirs Farm consisting of 117 Acres
Located in Sardis Dist. Harrison Co.



HARRIS-269-H

ENGINEER'S CERTIFICATE

I the undersigned hereby certify that this map is correct and shows all the information to the best of my knowledge and belief required by the oil and gas section of the mining laws of W. Va.

Hornor Bros. Per H.W. Phascher
ENGINEER

WEST VIRGINIA DEPARTMENT OF MINES

Oil and Gas Section

PRELIMINARY DATA SHEET NO. 1

Well No.

No.

No. 1

Company of

No. 2

on this

Farm.

Containing

01

acres location

No. 3

District in

County, West Virginia.

The surface

area of the above tract is

0.51

No. 4

address and the mineral rights are owned by

No. 5

No. 6

The well

was drilled under lease by the above named company, and this well is drilled under

No. 7

at the West Virginia Department of Mines, Oil and Gas Section

19

Spirit
Barometric

Elevation

of surface at

1240

No. 8

of feet of the casing

Casing used in the well

10

feet

15

size Wood conductor

101

feet

1 1/2 size 4 1/2

feet

size csg

102

feet

size csg

feet

size csg

103

feet

1 1/2 size csg

feet

size csg

packer of

size set at

packer of

size set at

casing perforated at

feet to

feet

casing perforated at

feet to

feet

No. 9

encased at

feet thickness

inches and at

No. 10

and at

feet thickness

inches

No. 11

were used as follows: give details

F. S. Fish et al. Company

COMPLETION DATA SHEET

Clerksburg West Address

NO. 1

F. S. Swiger to R. W. Swiger
Ward's Dist Harrison Co. W. Va.

FORMATION RECORD

Name	Color	Character	Oil, Gas or Water	Top	Bottom	Thickness	Total Depth	Remarks
Big Coal				400	470			
Salt Sand			Water	1005	1075			
Big Injun Sand				1070	1080			
Quartz Sand				1130	1145			only a few ft to 1.5 ft thick
30 ft Sand			Water	1410	1440			1.5 ft thick
London Sand			Oil	1470	1480			
				Total depth				

shot 2072-2076
Well was dug about at _____ feet, well was dug at _____ feet
Fresh water at _____ feet, fresh water at _____ feet

