

Company	Albert Nealy
Address	St Marys, W.Va.
Farm	Charles Colvin
Tract	Acres 58 $\frac{1}{2}$ Lease No.
Well (Farm) No.	2 Serial No.
Elevation (Spirit Level)	780 B
Quadrangle	St. Marys <span style="border: 1px solid black; border-radius: 50%; padding: 2px;">EC</span>
County	Pleasants District Lafayette
Engineer	Parker E. Peters
Engineer's Registration No.	485
File No.	Drawing No.
Date	7/26/37 Scale 1"-20Poles

STATE OF WEST VIRGINIA  
 Department of Mines  
 OIL AND GAS DIVISION  
 CHARLESTON

WELL LOCATION MAP

File No. PLEAS-92

+ 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.



PLEAS-92

OIL OR GAS WELL none

Albert Neely Company  
St Marys Address

COMPLETION DATA SHEET  
No. 2  
FORMATION RECORD

WELL No. 2 FARM Charles Colvin

Name	Color	Character	Oil, Gas or Water	Top	Bottom	Thickness	Total Depth	Remarks
Cow run	light	soft	none	975	1007	32		
Salt	dark	"	"	1350	1365	15		
maple	white	hard	"	1525	1571	46		
turner	"	"	"	1653	1665	12		
Dryer	dark	Broken	"	1670	1793	123		

Well was not shot at \_\_\_\_\_ feet; well was shot at \_\_\_\_\_ feet.

Fresh water at \_\_\_\_\_ feet; salt fresh water at \_\_\_\_\_ feet.

Well was \_\_\_\_\_ producing hole.  
dry

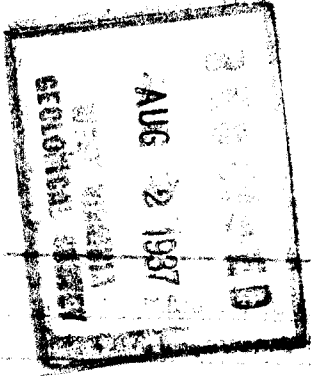
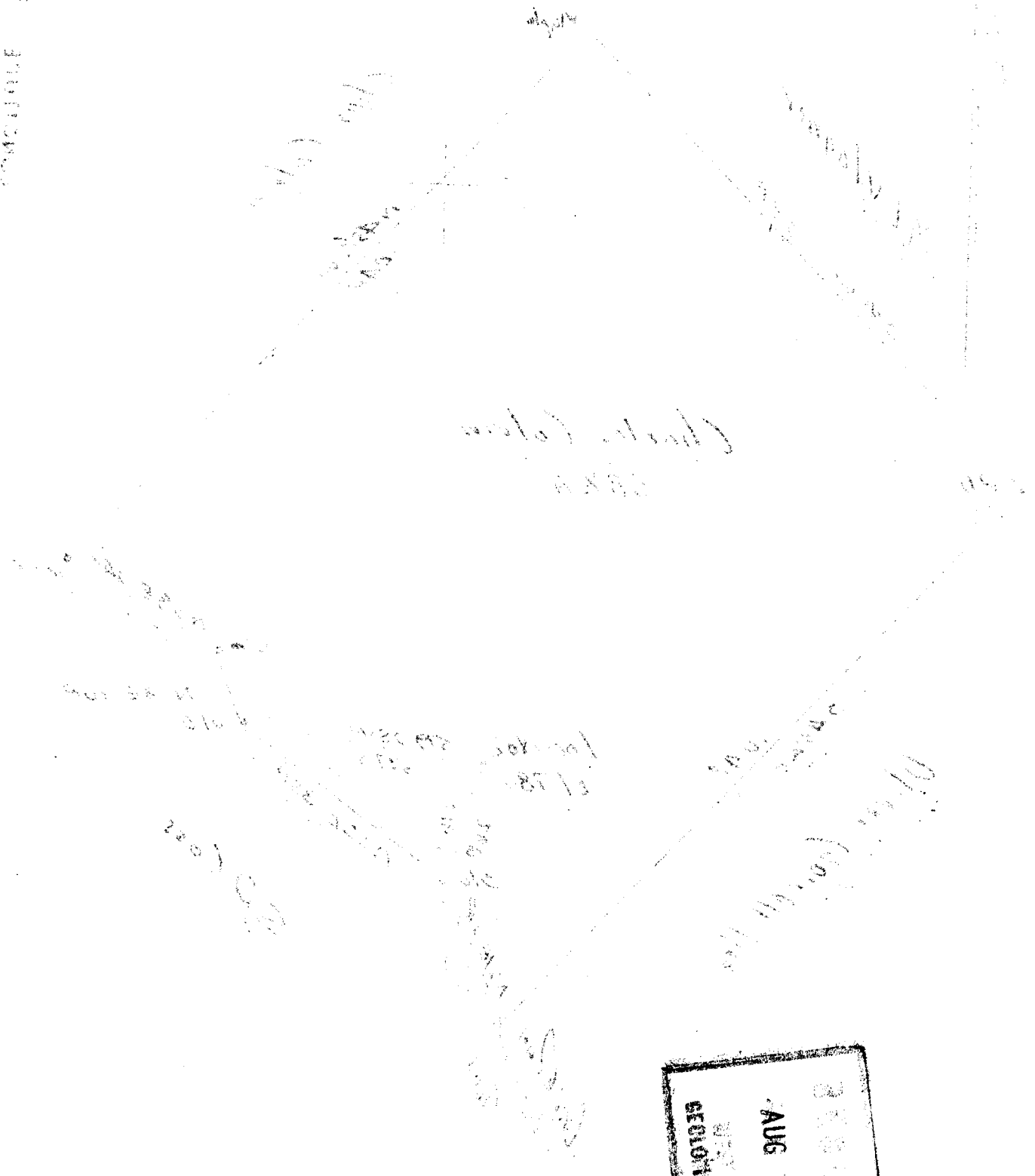
Date Sept 21 / 1937

Approved Albert Neely  
Owner

NOTE: All bottom formations must be noted as indicated above and all key-rocks and oil and gas sands must be recorded under their proper geological names in the district as well as any local names commonly used in the district for such strata.



COMPOSITE



The following information was obtained from the field notes of the geologist who made the map shown above. The map is a composite of several different geological units. The units are described as follows:

1. A thick bedded sandstone, which is the base of the sequence. It is composed of coarse grained sandstone, and is about 100 feet thick.

2. A thin bedded sandstone, which is the middle of the sequence. It is composed of fine grained sandstone, and is about 50 feet thick.

3. A thin bedded shale, which is the top of the sequence. It is composed of fine grained shale, and is about 50 feet thick.

The map shows a fault which is a normal fault. The fault is about 100 feet wide, and is oriented north-south. The fault is a strike-slip fault, and is a normal fault. The fault is a normal fault, and is a strike-slip fault.

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