



New Location   
 Drill Deeper  Revised Location  
 Abandonment

Company GODFREY L. CABOT INC.  
 Address 900 UNION BLDG. CHARLESTON WVA  
 Farm J.L. McLean Mrs  
 Tract \_\_\_\_\_ Acres 160 Lease No. 3-463  
 Well (Farm) No. 16 Serial No. 1034  
 Elevation (Spirit Level) 1014.67  
 Quadrangle Kennas  
 County Kanawha District Poca  
 Engineer Roy Boston  
 Engineer's Registration No. \_\_\_\_\_  
 File No. \_\_\_\_\_ Drawing No. \_\_\_\_\_  
 Date 2-26-42 Scale 1" = 1320'

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

**WELL LOCATION MAP**  
 FILE NO. KAN-922

+ 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

J. 61  
 4. 32  
 W

Deep Well

WEST VIRGINIA DEPARTMENT OF MINES  
OIL & GAS DIVISION  
W E L L R E C O R D

Permit No. Kan 922

Kenna Quad

Company

Address

Farm

Location

Well No

District

Surface

Mineral

Commenced

Completed

Shot

Volume

Rock Pressure

Fresh Water

Salt Water

Godfrey L. Cabot, Inc.

Charleston, W.Va.

J.L. McLean

Acres--

16 Ser. 1034 Elev. 1013

Poca Kanawha County

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March 25, 1942

Aug. 1, 1942

8-3-42 Depth 5139-5159, 40 qts.

B.S. 133M; 75 Mins. A.S. 776 M

1300# 24 hrs. Oriskany

725 show; 1040-45 3 blrs. pr. hr.

1265-70 3 blrs. pr. hr.; 1673-85 H.F. welded.

Gas Well

CASING & TUBING

10 3/8 1053 1053

85/8 2158 -

7 5047 5047

2 3/8 5190 5190

(10 3/8) 1/2 coupling bevelled shoe

8 5/8" Spang B.H.Packer

25 sacks of aquagel

7" Spec. Orisk. B.H.

Packer; 40 bags

aquagel; 4 bags

Fibertex.

2 3/8" Bottom joint

welded. Line

pipe as tubing.

Tubed & shut in

8-8-42

Perf. top

Perf. bot

5149

5157

5184

5190

Conductor Wood

Lime, gray

Sand, yellow

Red Rock

Shale, Gray

Red Rock

Shale, gray

Red Rock

Sand, White

Red Rock

Lime, Gray

Shale, gray

Red Rock

Lime, Gray

Sand, yellow

Shale, dark

Sand, gray

Shale, gray

Red Rock

Shale, gray

Coal, Black

Shale, gray

Sand, Gray

Shale, Gray

Sand, Gray

Slate, Dark

Sand, Gray

Slate, Dark

Sand, Gray

Slate, dark

Sand

Slate & Shells

Sand

Slate & Shells

Sand

Little Lime

Pencil core

Big Lime

Injun Sand

Lime

Slate & Shells

Black Lime

Slate & Shells

Berea Sand

Slate & Shells

Gray Shale

0

12

60

90

340

340

360

360

375

375

385

460

460

480

480

515

515

525

525

565

565

685

685

720

720

740

740

750

750

815

815

895

895

930

930

940

940

946

946

975

975

985

985

990

990

1060

1060

1095

1095

1130

1130

1237

1237

1355

1355

1410

1410

1560

1560

1595

1595

1653

1653

1954

1954

1971

1971

1974

1974

2121

2121

2187

2187

2217

2217

2200

2200

2615

2615

2620

2620

2960

2960

3920

3920

12

80

90

340

340

360

360

375

375

385

460

460

480

480

515

515

525

525

565

565

685

685

720

720

740

740

750

750

815

815

895

895

930

930

940

940

946

946

975

975

985

985

990

990

1060

1060

1095

1095

1130

1130

1237

1237

1355

1355

1410

1410

1560

1560

1595

1595

1653

1653

1954

1954

1971

1971

1974

1974

2121

2121

2187

2187

2217

2217

2200

2200

2615

2615

2620

2620

2960

2960

3920

3920

Slate & Shells

Brown Shale

Light Gray Shale

Brown Shale

Corniferous Lime

Oriskany Sand

Lime

Sand

Lime

TOTAL DEPTH

Gas 2154-56 600 M; blew down to 440

24 hrs. R.P. 769#; 25 blrs. water 24 hrs.

GAUGES IN ORISKANY D.S.

5140-43

7-30

5143

5145

5147

5150

5156

5158

5162

5174

5176

5188

5199