

Latitude 39 00

Longitude 81 35

E. G. FINCH

H. E. WAGGONER

STONE

S. 75° E. 793'

C-2150

CAROLINE WAGGONER 11 A.

S. J. WAGGONER

STONE

S. 75° E. 1540'

C-1538

C. E. FINCH 87 A.

PROPOSED LOCATION

700'

N. 20° E. 755'

N. 50° E. 680'

COPPER FORK

ALVA RIGGS

Handwritten notes: 5.04-5, 5.10 S, 4.43 W, 4.39-W, A.B.D., 4/48

NO. 1

W.U. 82

JESSIE A. HARPOLD ET AL

PART OF W.U. 82

JESSIE A. HARPOLD ET AL 43.75 A.

U.S. ROUTE NO. 21 W. M. WEEKLEY

LEFT FK. OF SANDY CK.

PART OF C-2228

T. B. MURRAY 18.25 A.

New Location X

Drill Deeper

Abandonment

LOC. 1.2 M. NORTH OF NEW ERA

Vol. 52, 861

Company COLUMBIAN CARBON CO.

Address BOX 873 CHARLESTON W.VA.

Farm C. E. FINCH ET AL

Tract Acres 160.0 Lease No. CT-127

Well (Farm) No. ONE Serial No.

Elevation (Spirit Level) 648.6

Quadrangle RIPLEY N.W. 2 NC

County JACKSON Dist. RAVENSWOOD

Engineer

Engineer's Registration No. 772

File No. Drawing No. 233

Date OCT. 15, 1943 Scale 1" = 660'

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

WELL LOCATION MAP

FILE NO. JAC-464

+ 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.

6-6-1942 Deep Well

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

Permit No. Jac 464
Ripley N.W. Quad.
Company
Address
Farm
Location
Well No
District
Surface

Gas Well
CASING & TUBING

Columbian Carbon Company
Box 873, Charleston, 23, W.Va. 16 71'1 Same
C.E. Finch et al Acres 160.3 *13 3/8 570'9 None
Copper Fork (35.50) 10 1/2 1172'7 None
1 (GW-729) Elev. 651.5 DF(24#)8 1/2 1983'2 None
Ravenswood Jackson County * 48#
C.E. Finch et al, 352 Reed Ave. 5 1/2(17#) 4815 Same
Akron, Ohio

Mineral
Commenced
Completed
Not shot

Same (for further addresses contact C.C.C.)
11-25-43 No packer
3-8-44 No coal

Volume
Rock Pressure
Fresh Water
Salt Water

5602 MCF
1600 lbs. 3 3/4 hrs.
65' 5-16" blrs. 1 hr.; 270' 4-16" Blr. 1 hr.
525' H.F.
1315' 1/2-10" blr. 1 hr.; 1650' H.F.

Red Rock	0	55	Corniferous Lime ⁴⁶³	SLM 4765	4877	SLM
Soapstone	55	60	Oriskany Sand	SLM 4877	4908	SLM
Sand	60	76	TOTAL DEPTH	415	4908	SLM
Red Rock	76	250	Gas show 2332-35			
Sand	250	305	Gas show 3945'			
Slate	305	345	PAYS: 4877; 4884-90			
Red Rock	345	365				
Slate & Shells	365	390	CEMENT RECORD:			
Red Rock	390	410	12-8-43 13 3/8" casing. Ran 15 sacks			
Slate & Shells	410	455	Aquagel and 1 bale Fibrotex. Circula-			
Red Rock	455	490	tion while mixing. Returns 500'			
Slate & Shells	490	515				
Pittsburgh Sand	515	560	12-17-43 10 1/2" casing. ran 21 sacks			
Red Rock	560	575	Aquagel and 50# Fibrotex. Returns			
Lime Shell	575	580	975'.			
Slate & Shells	580	675				
Red Rock	675	715	1-11-44 8 5/8" casing. Ran 24 sacks			
Slate & Shells	715	735	Aquagel and 50# Fibrotex. Circula-			
Red Rock	735	755	tion while mixing. Returns 1720'.			
White Shale	755	775	Delbert Lawson, C.C. C. Crew			
Red Rock	775	850				
Slate & Shells	850	890	2-21-44 5 1/2" casing. Ran 65 sacks			
Red Rock	890	945	Aquagel and 4 bales Fibrotex. No			
Slate & Shells	945	1090	circulation. No returns. Ran 5 sacks			
Sand	1090	1116	cement in dump bailer. D. Lawson, Cemen-			
Slate & Shells	1116	1146	SLM ter. C. C. C. Crew.			
Lime Shell	SLM 1146	1169				
Slate & Shells	1169	1305				
Sand	1305	1370				
Slate	1370	1420				
Sand	1420	1505				
Shale	1505	1630				
Sand, (-Water Sand)	1630	1710				
Slate	1710	1740				
Big Lime	1740	1783				
Sand	1783	1795				
Lime	1795	1850				
Big Injun Sand	1850	1934				
Slate	1934	1944				
Sand - Squaw	1944	1980				
Slate	1980	1985				
Lime Shells	1985	1995				
Slate & Shells	1995	2320				
Brown Shale	2320	2332				
Berea Sand	2332	2346				
Slate & Shells	2346	3805				
Brown Shale	3805	3880				
Slate & Shells	3880	3940				
Brown Shale	3940	4088				
Slate & Shells	4088	4475				
Brown Shale	4475	4765				SLM

4765 4877
652 657

2113 4225