

LATITUDE 38°30'

3.12 S
4.09 W

LONGITUDE 81°35'

7'5 OGIS topo location

7.5' loc _____ 15' loc _____
(calc.) _____

Company C.O. & G Co

Farm William M. Good

Quad Charleston 15'

County Kanawha

District Union

WELL LOCATION MAP

File No. 40581 70625

614A in
Kanawha County Report

	Thickness Feet.	Total Feet.
Slate and shales	416	2080
Sand, Berea Grit	15	2095
Slate	15	2110

"10" casing, 30'; 8" casing, 253'; 6 $\frac{5}{8}$ " casing, 1415'; 5 $\frac{1}{2}$ " casing, 1664'; big salt water, 1035'; little oil, gas and water, 1610' to 1611'. Small show of oil in top of Big Injun sand, 1610' to 1615'; large quantity salt water, 1620'. Dry hole, well abandoned."

W. M. Good Well Record (614A).

Located $\frac{1}{2}$ mile southeast from Wallace P. O., Union district. Authority, C. O. G. Company. Well completed December, 1912. Elevation 706' A. T. L.

	Thickness Feet.	Total Feet.
Slate, red, soft	16	16
Gravel, black, open	14	30
Slate, red, soft	12	42
Slate, black, soft	14	56
Lime, white, hard	10	66
Slate, black, soft	10	76
Slate, red, soft	24	100
Slate, black, soft	18	118
Lime, white, hard	10	128
Slate, black, soft	15	143
Lime, white, hard	17	160
Slate, black, soft	15	175
Slate, white, soft	14	189
Slate, black, soft	15	204
Slate, white, soft	14	218
Slate, black, soft	6	224
Lime, white, hard	5	229
Slate, black, soft	5	234
Lime, white, hard	16	250
Slate, black, soft	11	261
Lime, white, hard	40	301
Sand, white, hard	5	306
Slate, black, soft	22	328
Sand, white, hard	30	358
Slate, black, soft	10	368
Sand, white, hard	12	380
Slate, black, soft	8	388
Sand, white, soft	12	400
Sand, white, hard	36	436
Slate, black, soft	7	443
Sand, white, hard	12	455
Lime, white, hard	25	480
Sand, white, hard	55	535
Slate, black, soft	40	575
Slate, white, soft	25	600
Coal, Stockton-Lewiston	6	606

Total Feet.		Thickness Feet.	Total Feet.
2080	White slate, soft	19	625
2095	Sand, white, hard	20	645
2110	Slate, black, soft	60	705
	Lime, white, hard	11	716
	Slate, white, soft	45	761
	Slate, black, soft	20	781
	Lime, white, hard	22	803
	Slate, black, soft	72	875
	Lime, white, hard	22	897
	Slate, black, soft	10	907
	Sand, white, hard	104	1011
	Slate, black, soft	4	1015
	Sand, white, hard	242	1257
	Lime, white, hard	7	1264
	Sand, white, hard, Maxton	40	1304
	Gritty lime, white, hard	53	1357
	Sand, white, hard	43	1400
	Lime, white, hard	60	1460
	Slate, black, soft	2	1462
	Lime, dark, hard	2	1464
	Slate, red, medium	2	1466
	Lime, dark, hard	34	1500
	Slate, black, soft	5	1505
	Lime, dark, hard	35	1540
	Slate, black, soft	14	1554
	Lime, white, hard	20	1574
	Pencil cave	3	1577
	Big lime, white, hard	126	1703
	Big Injun, gray, soft	90	1793
	Slate, gray, soft	28	1821
	Sand, Squaw	27	1848
	Slate, black, soft	224	2072
	Slate, black, soft	99	2171
	Shell, gray, hard	4	2175
	Slate and shell, soft	49	2224
	Sand, Berea Grit	6	2230
	Slate and shell, black, soft	74	2304
	Total depth		2304

"10" casing, 37'; 8" casing, 480'; 6 $\frac{5}{8}$ " casing, 1585'; 5 3-16" casing, 2224'; water at 42'; more water at 56'; little gas and water at 28'; water, oil and gas in top of Big Injun sand; show of oil at 2224' in Berea Grit, about 1 barrel per day; dry hole; well abandoned."

The above well starts 209 feet under the Pittsburgh coal, so that the coal encountered at 600 feet is possibly the Stockton-Lewiston coal of the Kanawha Series.

Total Feet.
2080
2095
2110

asing,
1611'
quant

t. Au-
Eleva-

Total Feet.

16
30
42
56
66
76
100
118
128
143
160
175
189
204
218
224
229
234
250
261
301
306
328
358
368
380
388
400
436
443
455
480
535
575
600
606