

On Fivemile creek of Campbell creek, the South Penn Oil Company drilled a well on the property of the Blue Creek Coal and Land Company, the record of which is as follows,

Blue Creek Coal and Land Company No. 3 Well Record (666).

Located in Malden district on Fivemile Fork of Campbell creek, 1 mile northeast of Fivemile station. Authority, South Penn Oil Company. Completed August 12, 1912. Elevation, 666' L.

	Thickness Feet.	Total Feet.
Conductor	0	0
Mud. slate and shells.....	320	320
Sand	60	380
Slate, lime and shells.....	125	505
Salt sand.....	640	1145
Red rock.....	55	1200
Maxton sand.....	22	1222
Slate	19	1241
Little Lime.....	29	1270
Pencil Cave.....	30	1300
Big Lime, gas 1361'.....	150	1450
Slate and shells.....	96	1546
Squaw sand, gas 1554'.....	20	1566
Slate and shells to bottom.....	552	2118

Gas at 1361'; gas, 1554'; well plugged and casing pulled; 10" casing, 41'; 8¼" casing, 43'; 6¾" casing, 1308'.

On Kanawha river, south of Malden, near the crest of the Warfield anticline, several gas wells have been drilled. The following record shows the succession of the strata in this portion of Malden district.

John Q. Dickinson No. 1 (Burning Springs) Well Record(671).

Located in Malden district ¾ mile south of Washington Springs. Authority, William Seymour Edwards. Elevation 660' A. T. B.

	Thickness Feet.	Total Feet.
Conductor	53	53
Sand	100	153
Slate	8	161
Sand, smell oil.....	40	201
Slate	23	224
Sand	176	400
Coal, possibly Sewell horizon.....	6	406
First Salt sand.....	200	606
Slate10' }	100	706
Sand50 }		
Slate40 }		