

	Top. Feet.	Bottom. Feet.
Big Lime.....	1232	1291
Sand, Big Injun (small gas, 1390').....	1291	1410
Sand, Squaw.....	1478	1492
Sand, Berea.....	1608	1633
Sand, Fifty-foot.....	1681	1719
Sand, Gordon Stray.....	1821	1845
Sand, Gordon.....	1853	1952
Sand, Fourth.....	1995	2005
Sand, Fifth (gas).....	2078	2098
Total depth.....		2111
Conductor, 16; 8¼" casing, 911'; 6¾", 1374'; volume, 1,000,000 cu. ft.		

Hays Heirs No. 243 Well Record (95).

041 70215

Hackers Creek District; on West Fork River, 0.4 mile east of Jackson Mill; authority, Reserve Gas Co.; completed, May 4, 1910; elevation, 1250' B.

	Top. Feet.	Bottom. Feet.
Little Dunkard Sand.....	320	350
Big Dunkard Sand.....	390	470
Gas Sand.....	510	565
Second Cow Run Sand.....	615	640
Salt Sand.....	660	780
Maxton Sand.....	1100	1135
Big Lime.....	1362	1426
Big Injun Sand (gas, 1526').....	1426	1551
Squaw Sand.....	1554	1660
Berea Sand.....	1800	1830
Gordon Stray Sand.....	1960	2000
Gordon Sand.....	2040	
Fourth Sand.....		2145
Fifth Sand (gas, 2224-32').....	2223	2253
Total depth.....		2257

The two following records present the stratigraphic succession along Sycamore Lick, where numerous wells have been drilled:

A. J. Hardman No. 1 Well Record (96).

Hackers Creek District; on Sycamore Lick, 1.6 miles northeast of Jackson Mill; authority, Brannon et al.; elevation, 1020' B.

	Top. Feet.	Bottom. Feet.
Conductor.....	0	13
Unrecorded (2 bailers water, 58').....	13	59
Coal, Bakerstown.....	59	61
Sand, Little Dunkard.....	85	116
Sand, Big Dunkard.....	140	238
Sand, Gas (3 bailers water, 475').....	250	490