

LITHOLOGIC DESCRIPTION - Continued:

- 10,250 - 11,160 Limestone, light tan to white, very finely crystalline, with stringers of red and green shale.
- 11,160 - 11,650 Sand, white to colorless, coarse, calcareous, angular to sub-round quartz grain, with beds of black micaceous shale and brown very finely crystalline limestone.

Top Atoka Sand (Bend) - 11,160 (-7255)

- 11,650 - 12,357 Limestone, white to light tan very finely crystalline, grading into dark brown crystalline, silicious, interbedded with blue gray and tan translucent to brown opaque chert.

Top Lower Mississippian - 11,650 (-7745)

- 12,357 - 12,461 Shale, black, brown, soft.

Top Woodford - 12,357 (-8452)

- 12,461 - 12,665 Dolomite, white to light tan crystalline to medium crystalline.