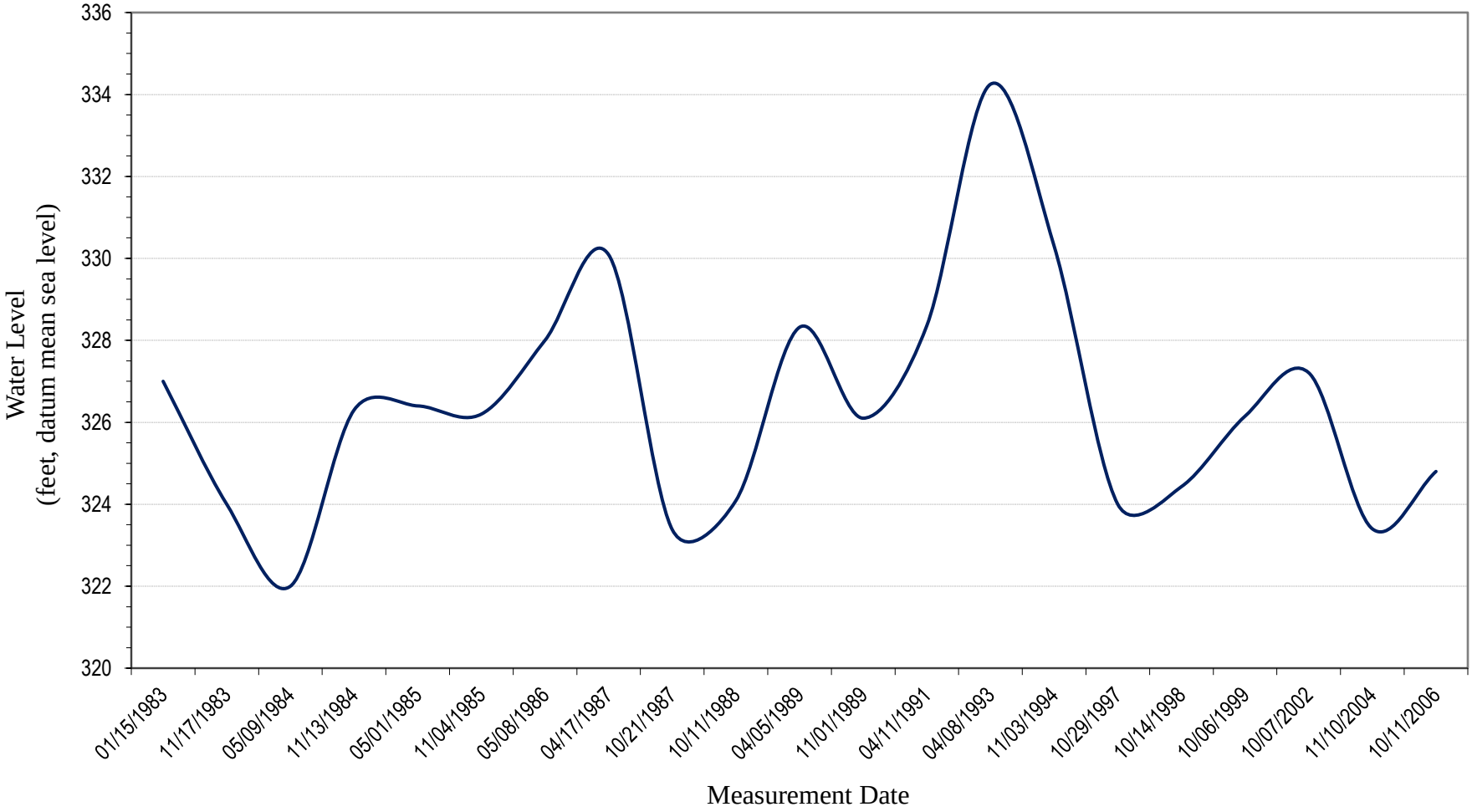
Hydrograph of Well EE-16-1, Barbour County
Sand and Limestone of Clayton Formation of Paleocene Age
Depth 440 ft



Geological Survey of Alabama, 2016