



100.0 μm
03-1 20.0 16 0 12 002

DEPT. NAT. RES & ENV



PE907630

PLATE 4: 1749.5 m; SWC 21
This sample is similar to the sample from 1746 m although perhaps slightly more porous. However, the apparent porosity has been enhanced by fracturing of the sidewall core during collection. The friable nature of this sample is evident from the large proportion of hollows which remain after the nodules have been plucked from the surface.