Figure 19. ESEM imaging of 3.5 wt. % beaded cellulose particles at 9.0 Torr and 0 °C. (Magnification: 1,050 ×).
Figure 20. ESEM imaging of 3.5 wt. % beaded cellulose particles. Note resealing of excavated hole after 5 min at 8.9 Torr and 0 °C. (Magnification: 50 ×).