



Figure 9. Exemplar Cylinders at Bayview Station (Label Side)

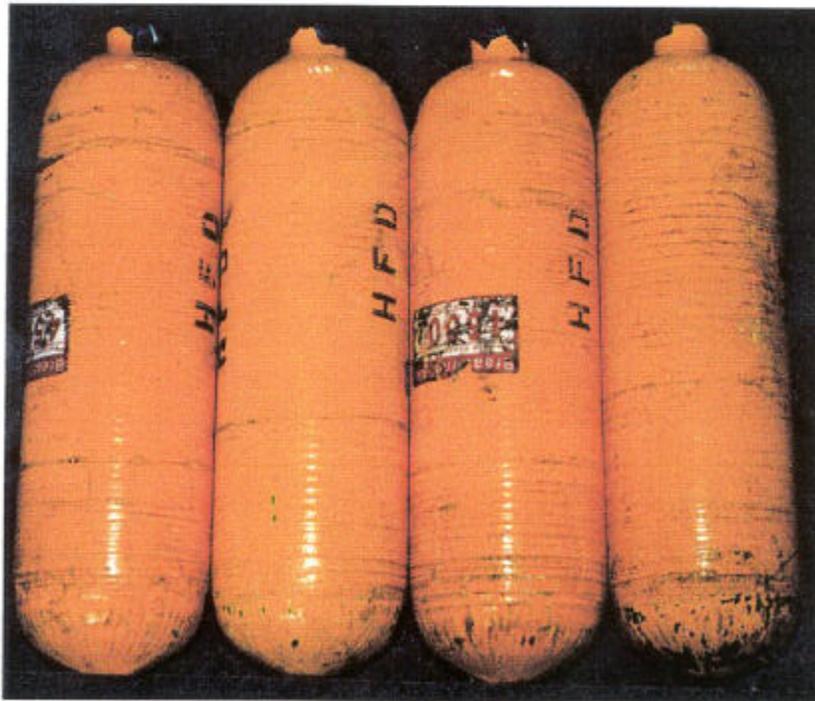


Figure 10. Exemplar Cylinders at Bayview Station (Side Opposite Label)

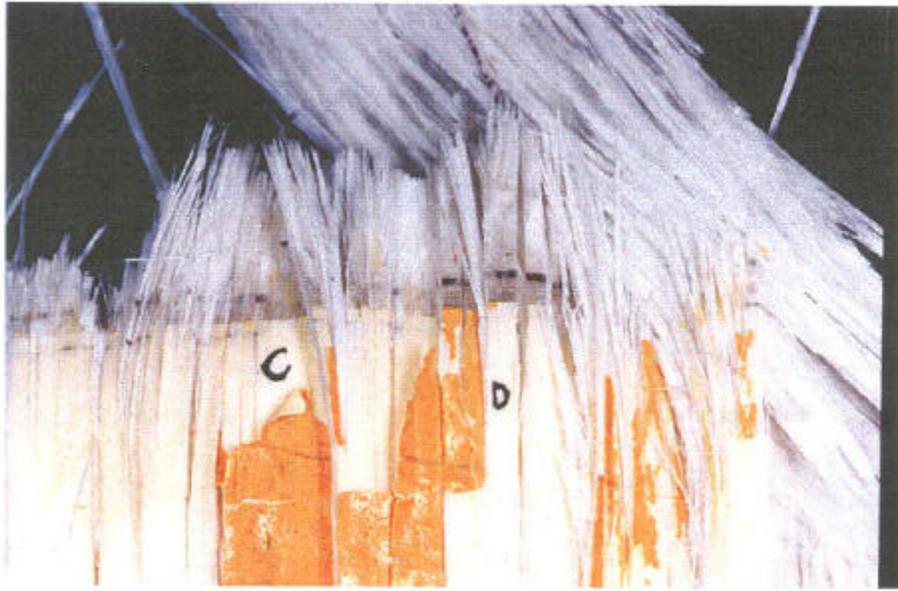


Figure 11. Appearance of Failed Circumferential Fibers at Initial Failure Site  
(Letters refer to Test Specimen Locations)



Figure 12. Appearance of Failed Longitudinal Fibers

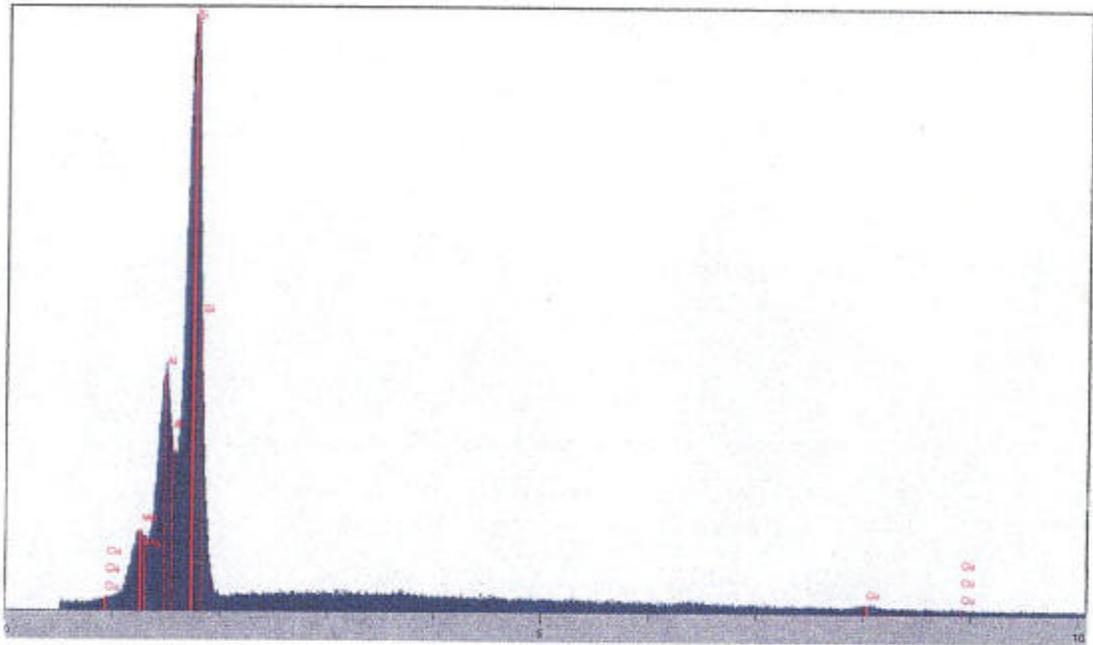


Figure 13. EDS Spectrum of Fiberglass Sample

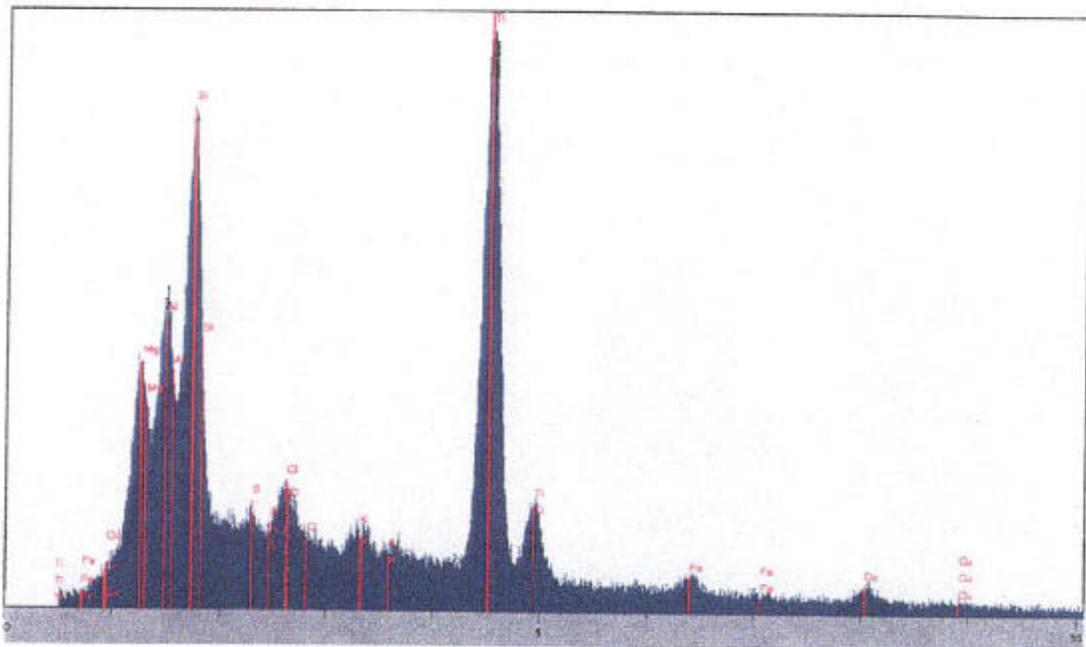


Figure 14. EDS Spectrum of Painted Fiberglass Sample



Figure 15. Scanning Electron Micrograph of Circumferential Fibers at Fracture Surface in Sample D - 50x Magnification



Figure 16. Scanning Electron Micrograph of Circumferential Fibers at Fracture Surface in Sample D - 240x Magnification

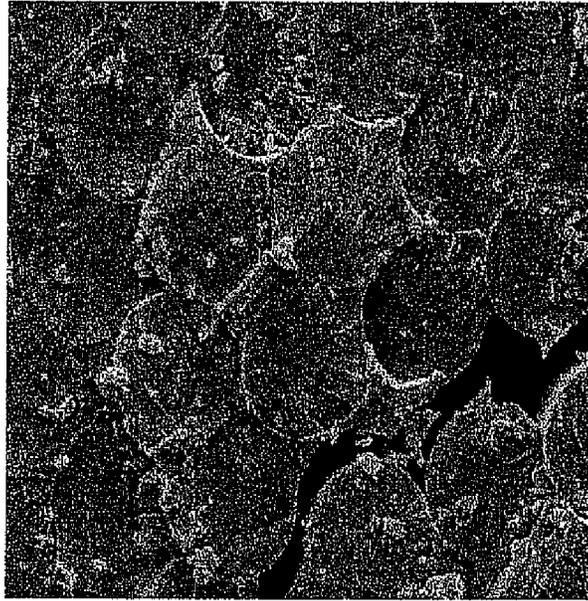


Figure 17. Scanning Electron Micrograph of Circumferential Fibers at Fracture Surface in Sample D - 2000x Magnification



Figure 18. Scanning Electron Micrograph of Circumferential Fibers at Fracture Surface in Sample D - 4000x Magnification

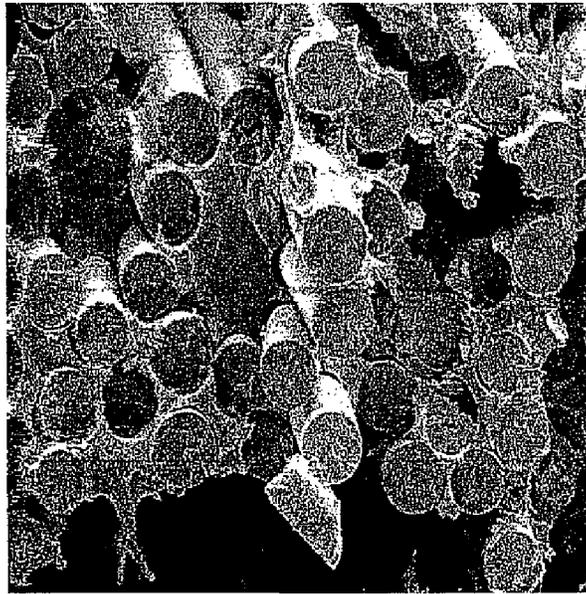


Figure 19. Scanning Electron Micrograph of Circumferential Fibers at Fracture Surface in Sample F after Exposure to Alume™ - 1000x Magnification

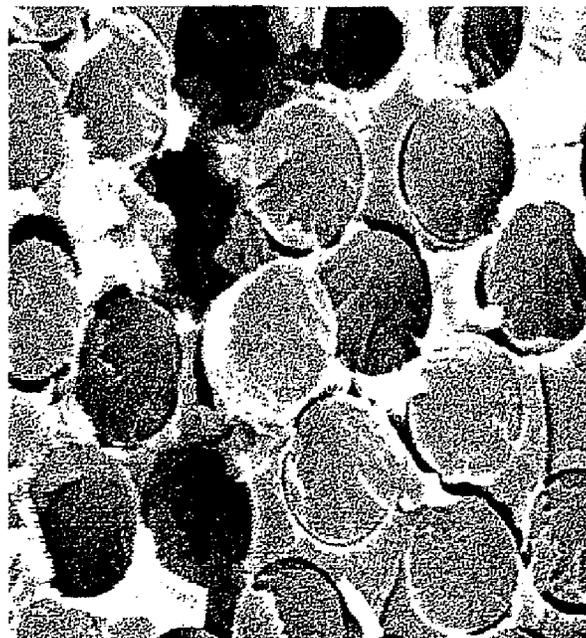


Figure 20. Scanning Electron Micrograph of Circumferential Fibers Fracture Surface in Sample F after Exposure to Alume™ - 2000x Magnification

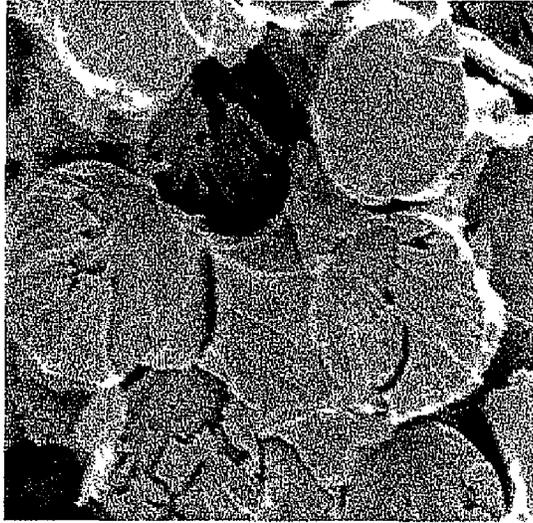


Figure 21. Scanning Electron Micrograph of Circumferential Fibers Fracture Surface in Sample F after Exposure to Alume™ - 3500x Magnification

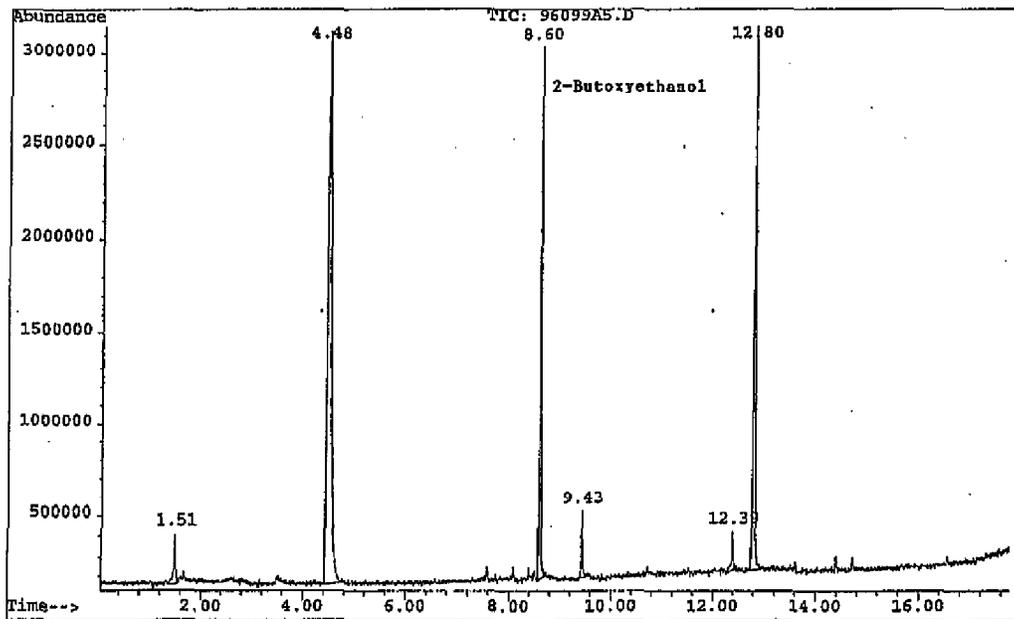


Figure 22. TD-GC-MS Chromatogram for Sample G