

Supplementary Information File Names and Captions

dempseyA3SupplementaryInformation.pdf

This document portrays the A3-SP1, A3-SP2 and A3-SP3 test configurations, the crack opening displacement versus time, and flatjack pressure versus time for the six tests: A3-SP1 Tests #1,#3; A3-SP2 Tests #1,#2; A3-SP3 Tests #1,#3.

MATLAB figure	caption
dempseyA3FigS4a.fig	A3-SP1 Test#1 crack opening displacements versus time
dempseyA3FigS5a.fig	A3-SP1 Test#3 crack opening displacements versus time
dempseyA3FigS6a.fig	A3-SP2 Test#1 crack opening displacements versus time
dempseyA3FigS7a.fig	A3-SP2 Test#2 crack opening displacements versus time
dempseyA3FigS8a.fig	A3-SP3 Test#1 crack opening displacements versus time
dempseyA3FigS9a.fig	A3-SP3 Test#3 crack opening displacements versus time

MATLAB figure	caption
dempseyA3FigS4b.fig	A3-SP1 Test#1 flatjack pressure versus time
dempseyA3FigS5b.fig	A3-SP1 Test#3 flatjack pressure versus time
dempseyA3FigS6b.fig	A3-SP2 Test#1 flatjack pressure versus time
dempseyA3FigS7b.fig	A3-SP2 Test#2 flatjack pressure versus time
dempseyA3FigS8b.fig	A3-SP3 Test#1 flatjack pressure versus time
dempseyA3FigS9b.fig	A3-SP3 Test#3 flatjack pressure versus time