DS2S/DD3 Studies During the Next Few Weeks

• Nature of Spitfests
  – Evolution
  – Recovery at lower gradient

• Evolution of Single Pulse Breakdown
  – Encode RF Pulse
  – Compare RF and Acoustic Signals

• X-Ray and Beam Signals
  – Correlate Timing with RF Signals

• Map Breakdown Rates
  – Versus Pulse Length
  – Versus Gradient