Data Quality Update 2011
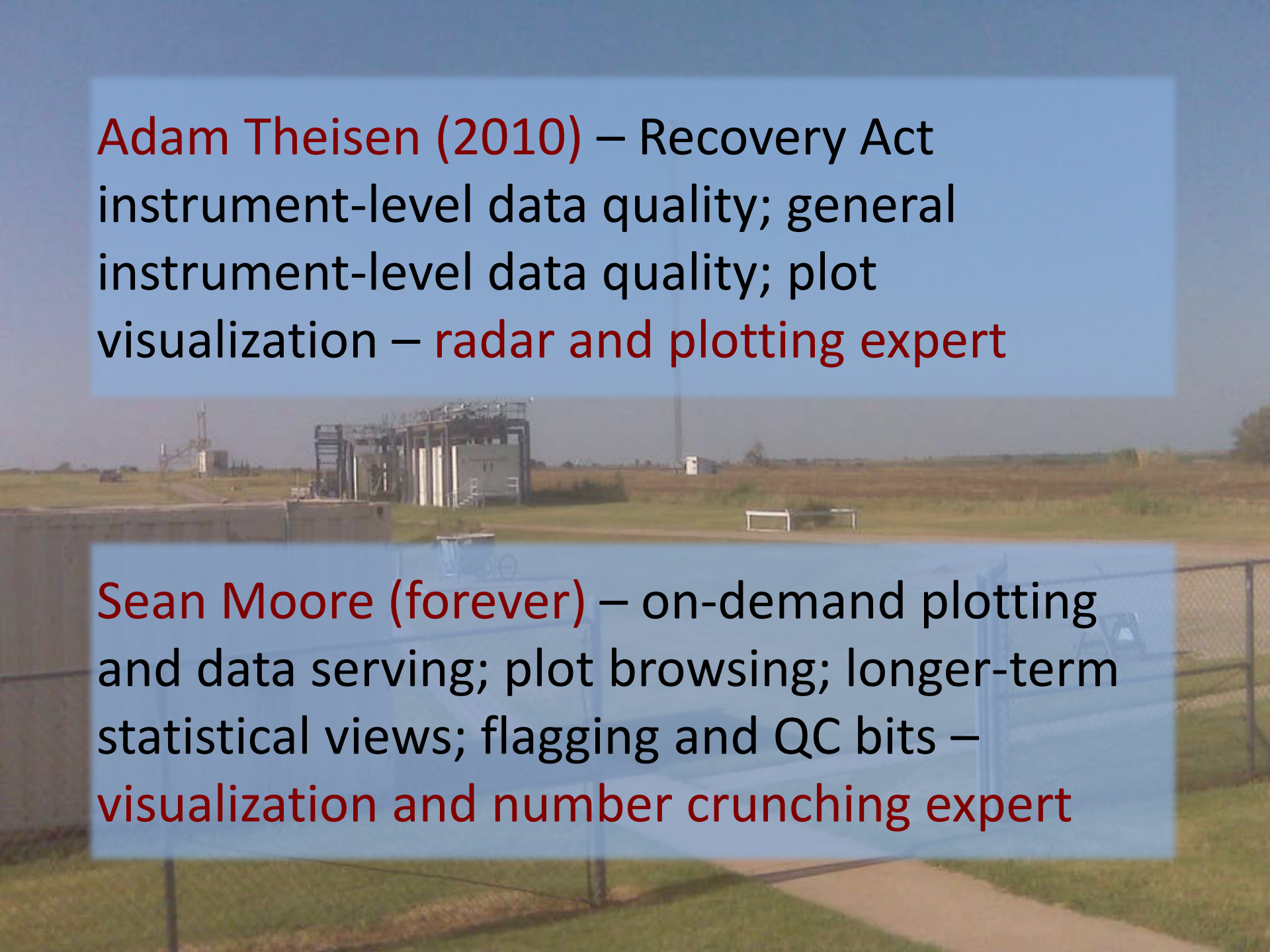# Introductions

Ken Kehoe (2004) – DQ HandS development and upgrade; general instrument-level data quality; data quality documentation; student analyst hiring and supervision – big picture guy

Justin Monroe (2008) – Value Added Product (VAP) data quality; general instrument-level data quality; plotting tool development – Python and coding expert

Adam Theisen (2010) – Recovery Act instrument-level data quality; general instrument-level data quality; plot visualization – radar and plotting expert

Sean Moore (forever) – on-demand plotting and data serving; plot browsing; longer-term statistical views; flagging and QC bits – visualization and number crunching expert

Data Quality Forms: Kathy Lazar

QC Bits: Sally McFarlane (for Tim Shippert)

DQ Inspector (new tool): Justin Monroe

DQ Explorer (new DQ HandS): Ken Kehoe

DQ Office Plotting and Display Update: Adam Theisen

Using ARM*STAR to View Long-Term Trends and Detect Outliers: Sean Moore

Data Quality Survey: Ken Kehoe

Discussion: All