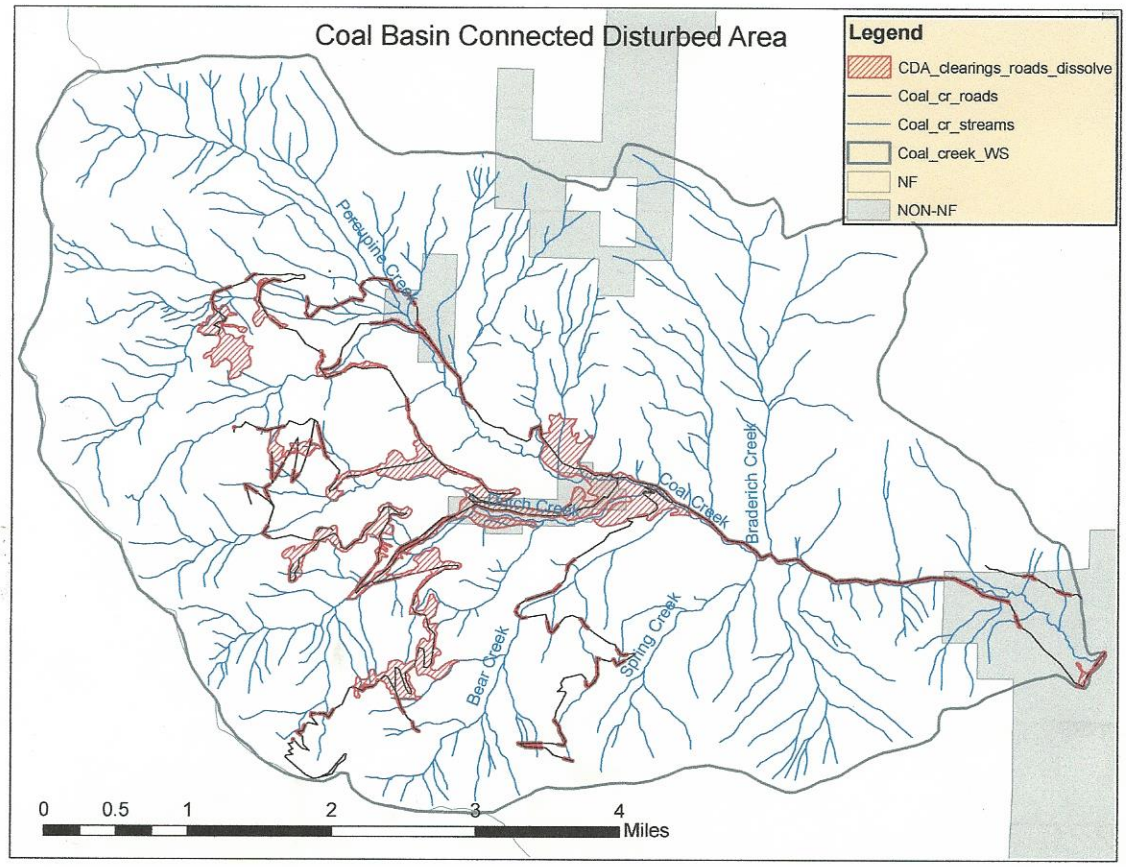
Coal Basin Restoration Summary March, 2013

This project will expand restoration efforts in Coal Basin to deal with the impacts of past mining activities by conducting pilot projects to determine the effectiveness of various watershed restoration techniques and begin planning efforts in the highly altered confluence area of Coal Creek and the Crystal River.

The total connected disturbed area (CDA) from historic mining activities and associated road system is listed in the table below:

NF	588.9
NON-NF	125.9
Grand Total	**714.7**

CDA acres include disturbed clearings and roads that are considered hydrologically connected to stream systems. The 714.7 acres is approximately 4.2% of the total Coal Basin watershed.