



# ARCSCAN



ArcScan provides an easy to use interface for extracting vectors from raster images. This is performed through an interactive trace tool or through the use of batch processing.

## SELECTED FEATURES:

- Create line and polygon features from raster images
- Clean-up raster image prior to batch processing
- Make tracing more efficient with raster snapping capabilities
- Raster cell querying function for connectivity

## SOFTWARE:

ArcGIS ArcScan

## SMCRA BENEFITS/USES:

- Allows for an efficient method for digitization of paper mine maps
- Provides a way for allowing georeferencing of scanned maps
- Provides tools for extracting lines and polygons from raster data

## TIPS TRAINING CLASSES:

- Introduction to ArcGIS for Mining and Reclamation
- ArcGIS Spatial Analyst for Mining and Reclamation

## NEED HELP ????

Contact: Janine Ferarese  
[jferarese@osmre.gov](mailto:jferarese@osmre.gov)

