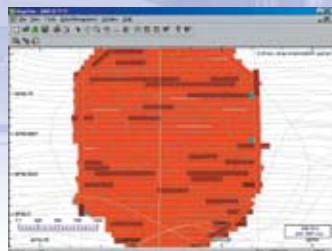
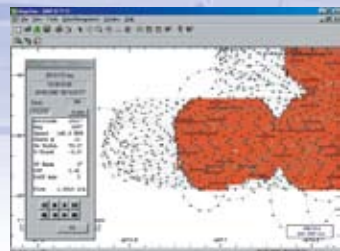
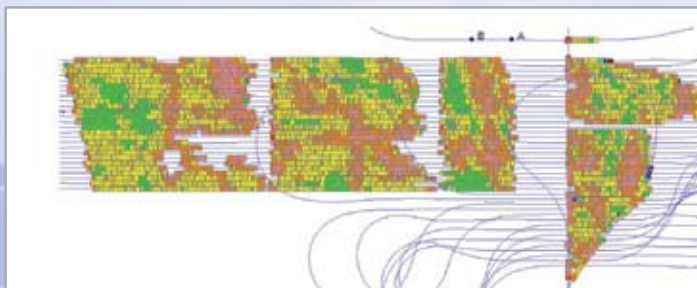


# Air MapStar

## Powerful Application Planning and Log Analysis



### Air MapStar™

MapStar® is a pre-application mapping and post-application analysis log replay software. MapStar allows you to import/export common GIS file formats, such as CAD DXF, MapInfo MID/MIF, and ESRI Shape files. In addition, you can view, analyze, and export log data. MapStar's newest feature includes support for variable rate applications and prescription maps.

### Benefits

- Pre-plan spray jobs
- Create or edit waypoints, field boundaries, and patterns
- View area sprayed, chemical amounts applied, and latitude and longitude positions
- Measure distance and area
- Import Shape, DXF, and MID/MIF file formats
- Convert GIS files
- Export logs to Shape, DXF, MID/MIF, or custom ASCII file formats
- View and print log files on job or in office



## Specifications

### Files Supported

#### Viewable Data Files

- Satloc LOG
- Satloc SWA
- Satloc VRC

#### Map Underlay Files

##### Import

- Satloc BMF
- Satloc JOB
- \*Satloc PMH

- \*ESRI SHP
- CAD DXF
- MapInfo MID/MIF

##### Export

- Satloc JOB
- CAD DXF
- MapInfo MID/MIF
- ASCII
- ESRI SHP

\* MapStar will generate a prescription map file (PMH) from an ESRI SHP file to drive variable rate flow control

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