## Technical Note

# Getting Started with CLAIRE

This technical note explains important steps to help guide you through your CLAIRE setup and configuration; the steps should be followed in the order given. This guide does not replace the user's manual; it merely provides additional information. Please read refer to the *Computerized Local Air Index Reporting System (CLAIRE) User's Manual* before you configure the software. The manual can be found on Agilaire's website at

http://www.agilairecorp.com/support/index.html and on the CLAIRE installation CD.

### Write Design and Scripts

Before you configure the CLAIRE software, write out a design for the flow that calls will follow and the message scripts that will be heard. Sketch a menu structure and what messages will go with each menu option.

▶ Note: The menu can be two levels deep. In other words, callers can press 1# and get submenus with more options, such as 11, 12, and 13.

## **Set Properties**

CLAIRE properties are critical to the CLAIRE system. It is important to configure the settings on this screen first. To begin, select **Properties** from the **File** menu. You can find an explanation of the fields in the Properties screen (Figure 1) in "Chapter 4 Menu Bar Options" of the *CLAIRE User's Manual*.

# Import Sites and Select Parameters

From the sidebar menu, select **Area/Site Setup**, then select the **Sites** tab (Figure 2). Import the **Sites** that are configured in the

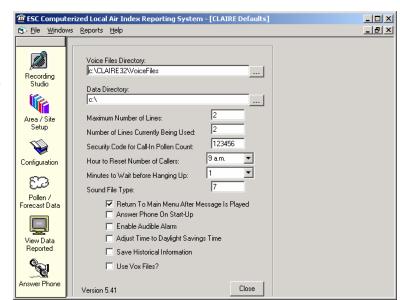


Figure 1 Properties screen from the File menu

**E-DAS Ambient** software. Select the parameters from each site to use with CLAIRE.



#### Create Areas

Click the **Areas** tab from the **Area/Site Setup** screen and select the **Sites** for each area.

### Set Up Health Effects Statements

Click **Configuration** from the sidebar menu and select the **Health Effects Statements** to set up air quality descriptions associated with the data's PSI levels.

#### **Define Pollutants**

**Pollutants** are the parameters configured in **E-DAS Ambient** that

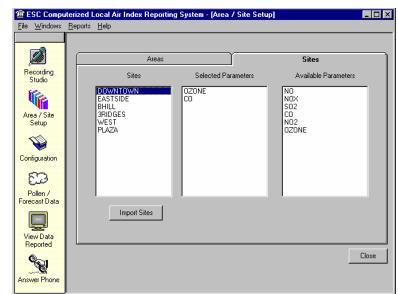


Figure 2 Area/Site Setup

will be reported to callers. To set them up click the **Pollutants** tab in the **Configuration** screen.

#### **Record Phrases**

Click **Recording Studio** from the sidebar menu and select the **Phrases** tab to record the specific phrases that will be used to build messages for calls. Use the scripts you designed in the first step as a guide.

## Record Messages

Click the **Record Messages** tab in the **Recording Studio** screen to build the messages for calls. Use the phrases that have been created and the scripts designed in the first step.

## Set Up Menu Options

At this point, you are ready to set up messages to be referenced through numbers on the telephone pad. Reopen the **Configuration** screen from the sidebar menu and select the **Menu Options** tab.

#### Other Data

Now select Pollen/Forecast Data from the sidebar menu and set up any Pollen Count, Forecast Data, and/or Ozone Watch settings that will be used.

#### **Answer Phone**

After you follow the steps explained in the *CLAIRE User's Manual* in the order described above, the CLAIRE system should be ready to set up to answer phone calls. Click **Answer Phone** from the sidebar menu. That option should change to **Hang Up Phone**, indicating that CLAIRE is ready to take incoming calls.

