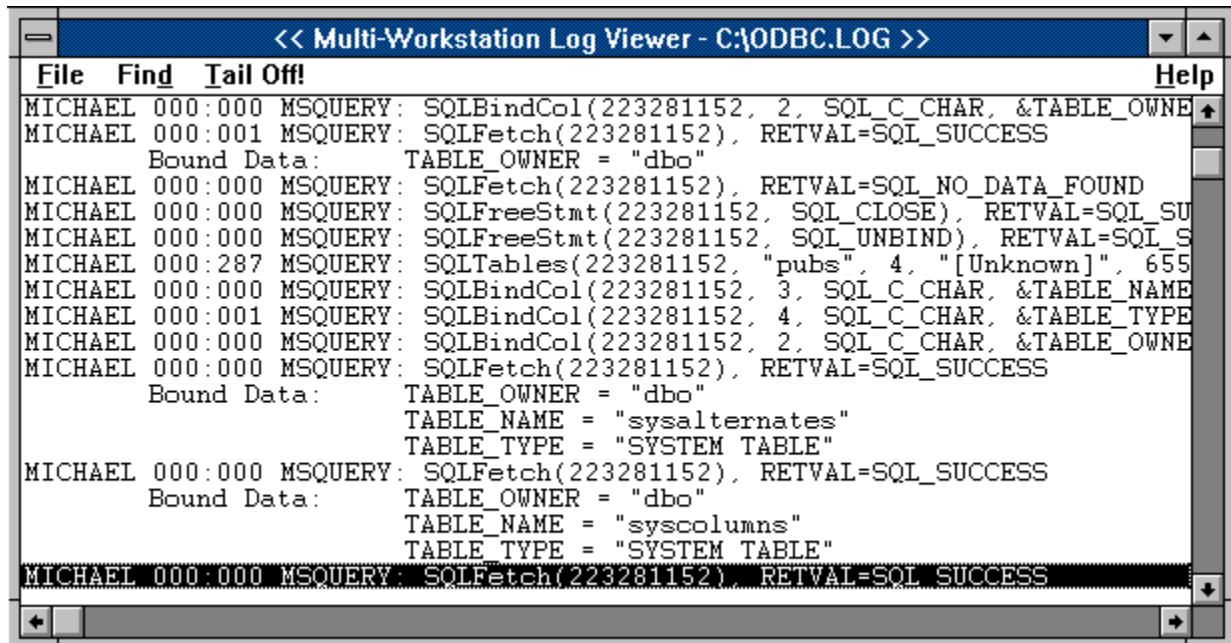# Multi-Workstation Log Viewer

This utility allows a network administrator to view a shared log file.   This utility can be started by selecting the Launch Log File Viewer iitem from the Inspector menu, or by double-clicking the Log File Viewer's icon in the Program Manager.

```
<< Multi-Workstation Log Viewer - C:\ODBC.LOG >>
File   Find   Tail Off!                                                    Help
MICHAEL 000:000 MSQUERY: SQLBindCol(223281152, 2, SQL_C_CHAR, &TABLE_OWNE
MICHAEL 000:001 MSQUERY: SQLFetch(223281152), RETVAL=SQL_SUCCESS
        Bound Data:      TABLE_OWNER = "dbo"
MICHAEL 000:000 MSQUERY: SQLFetch(223281152), RETVAL=SQL_NO_DATA_FOUND
MICHAEL 000:000 MSQUERY: SQLFreeStmt(223281152, SQL_CLOSE), RETVAL=SQL_SU
MICHAEL 000:000 MSQUERY: SQLFreeStmt(223281152, SQL_UNBIND), RETVAL=SQL_S
MICHAEL 000:287 MSQUERY: SQLTables(223281152, "pubs", 4, "[Unknown]", 655
MICHAEL 000:000 MSQUERY: SQLBindCol(223281152, 3, SQL_C_CHAR, &TABLE_NAME
MICHAEL 000:001 MSQUERY: SQLBindCol(223281152, 4, SQL_C_CHAR, &TABLE_TYPE
MICHAEL 000:000 MSQUERY: SQLBindCol(223281152, 2, SQL_C_CHAR, &TABLE_OWNE
MICHAEL 000:000 MSQUERY: SQLFetch(223281152), RETVAL=SQL_SUCCESS
        Bound Data:      TABLE_OWNER = "dbo"
                         TABLE_NAME = "sysalternates"
                         TABLE_TYPE = "SYSTEM TABLE"
MICHAEL 000:000 MSQUERY: SQLFetch(223281152), RETVAL=SQL_SUCCESS
        Bound Data:      TABLE_OWNER = "dbo"
                         TABLE_NAME = "syscolumns"
                         TABLE_TYPE = "SYSTEM TABLE"
MICHAEL 000:000 MSQUERY: SQLFetch(223281152), RETVAL=SQL_SUCCESS
```
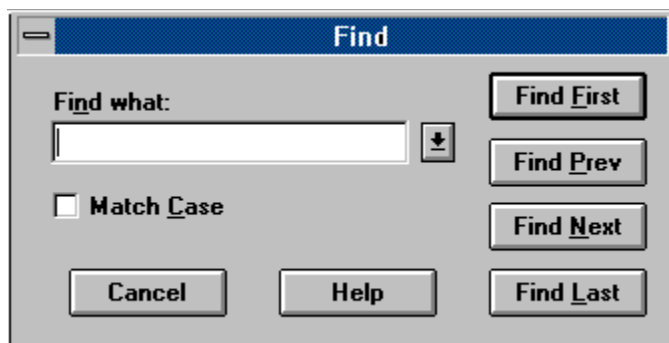
The Viewer normally displays the end of the log file, and continually scrolls new data into view as it is written to the log file by any workstations.
Choosing the **Tail Off!** command from the menu causes the Viewer not to automatically show new data; this lets the user browse through the file without being interrupted by new data.
The Viewer normally brings up the log file as configured in the Inspector's Options dialog box.   However, the user may open a different file by choosing the **Open...** command from the File menu.

The **Find** menu commands bring up a dialog box that lets the user search the log file for a given text string.   As in the Inspector, the user can perform Find First, Find Previous, Find Next and Find Last operations to locate a specific occurrence of the search text.

```
                      Find
Find what:                          Find First

[                        ] [±]      Find Prev

☐ Match Case                        Find Next

  Cancel        Help                Find Last
```

The Find window remains active until it is closed, to allow repeating of searches.