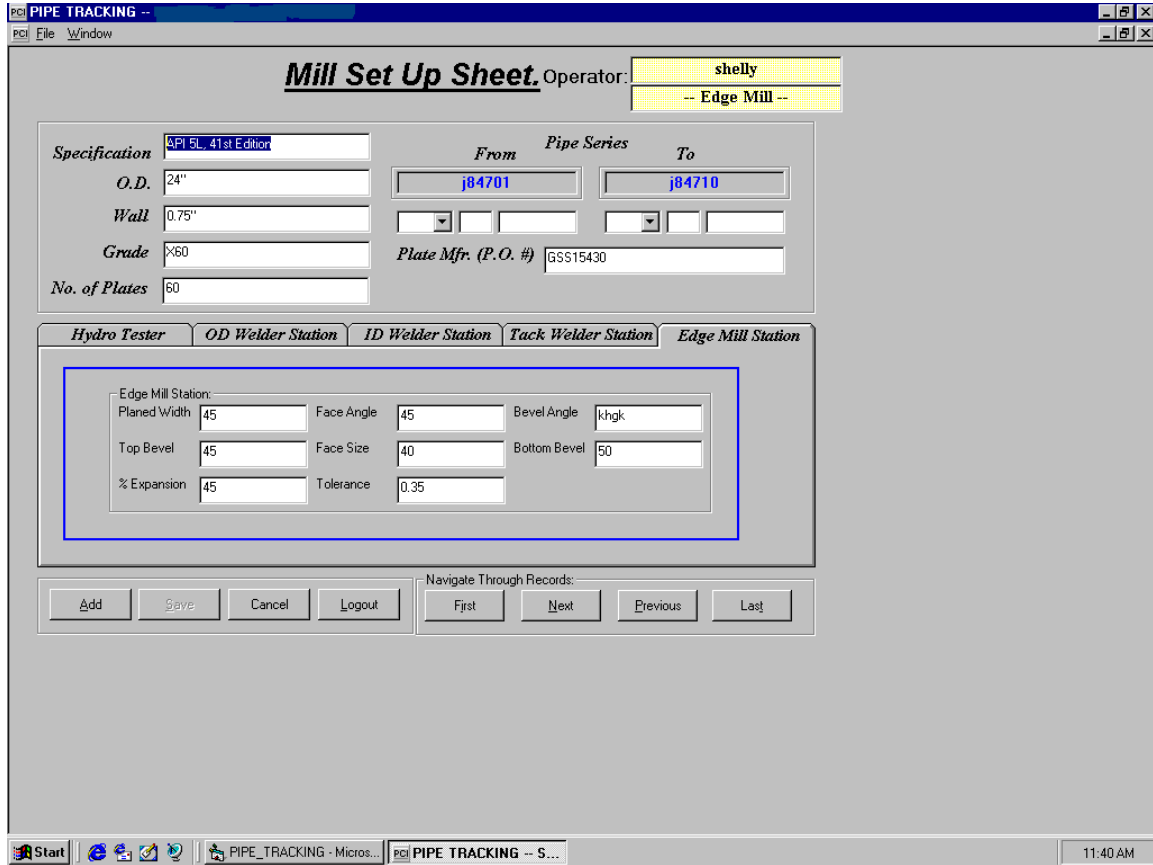


PIPETRACKER



The screenshot displays the 'Mill Set Up Sheet' interface within a Microsoft Windows application window titled 'PIPE TRACKING --'. The window includes a menu bar with 'File' and 'Window' options. The main form is titled 'Mill Set Up Sheet' and includes the following fields and sections:

- Operator:** shelly
- Station:** -- Edge Mill --
- Specification:** API 5L 41st Edition
- O.D.:** 24"
- Wall:** 0.75"
- Grade:** X60
- No. of Plates:** 60
- From Pipe Series To:** j84701 to j84710
- Plate Mfr. (P.O. #):** GSS15430
- Navigation Tabs:** Hydro Tester, OD Welder Station, ID Welder Station, Tack Welder Station, Edge Mill Station
- Edge Mill Station Details:**
 - Planned Width: 45
 - Face Angle: 45
 - Bevel Angle: khgk
 - Top Bevel: 45
 - Face Size: 40
 - Bottom Bevel: 50
 - % Expansion: 45
 - Tolerance: 0.35
- Buttons:** Add, Save, Cancel, Logout, First, Next, Previous, Last
- Taskbar:** Shows the Start button, application icons, and the system tray with the time 11:40 AM.

Microsoft Windows based application to track the pipe's progress as the steel sheet moves from entry into the mill, towards the finished pipe's delivery to the client. Simplifies the complex tasks of Supply Chain Management (SCM) and also "Just-In-Time" (JIT) reporting and Enterprise resource planning (ERP). Capabilities exist to support bar-code readers and PLC (Programmable Logic Controllers) or other "smart" industrial devices that may exist on production floor or may need to be integrated into this application.

Features & Benefits

- Tracks from the raw material order placement to finished pipes delivery.



- Complete mill set-up sheet data-entry & sales order management.
- Complete defect reporting.
- Multiple user log in & security control support.
- Exportation of data to Microsoft Access & other standard formats available.
- Can be customized to fit exact needs of the end-user.
- Interfacing to other software applications may be possible.
- Custom reports may be created.

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