



FIGURE 6.4 Screen shot of Spud City's TraxTime Software

Although there are many competitive products available, we concur with Riff Fulan's (1999) recommendation for shareware called TraxTime (<http://www.spudcity.com/traxtime/traxtime.htm>). TraxTime is available in either a single user or a networked manager's version, both of which allow for compilation of time spent by various team members. A memo can be added to each entry to provide supporting details. TraxTime produces a variety of customizable reports and has received excellent recommendations from a variety of software reviewers. A screen shot illustrating a typical time tracking task is shown in Figure 6.4.

APPLICATION OF COLLABORATIVE SOFTWARE BY e-RESEARCHERS

The need for collaboration permeates most aspects of the e-research project. This is most obvious when there is a team of researchers, but collaboration is also useful for the solitary researcher during those components of the research process when results, discussions, or questions must be shared with others.

Net-based collaborative software is relatively new, and we are just discovering ways that e-research teams can use these powerful tools. As noted in earlier chapters, the e-research process commences with selection and refinement of a research problem. Often this process is iterative, as various drafts are shared with sponsors, supervisors, or members of the research team. Placing initial drafts in a Net-accessible file space allows for controlled access to important documents. During the literature review process, a collaborative workspace is also useful for documenting, summarizing, and sharing insights from research. Each of the three packages reviewed in this chapter provides space for listing and annotating Web sites, databases, and other references found on the Net. The polling feature of these collaborative packages is handy for