02-03-04 Supporting Studies (cont)

02-03-04-02 Model update (cont)

The remaining funds (approximately 6.7 K as of June 22) included the estimated 4.5 K for documentation and computer expenses, and roughly 60 hours of labor.

Time is being committed to another project with a July 10 deadline and so work on the model update will be limited during the next several weeks. The remaining work largely consists of running test cases. The new code will probably be tested on various other problems from other projects, which could be used for further model validation. For this reason, the final document will probably be delayed as long as possible. However, five of the six chapters will be ready for review within four weeks.

02-03-04-03 Geophysical Log Interpretation

More time is being spent on other projects, however much of the initial programming has been completed and is being tested as more logs are digitized. The entire budgeted amount will probably not be spent this fiscal year and some money will be returned to the general fund.

Technical Services

Work has been done on the design of casing and a cement block for well S1-7 in the FFTF area for HEDL.

The Tektronix 4051 computer in the 300 Area and the CIRMIS system were demonstrated to Rockwell Hydrology Tech in anticipation of their use of similar equipment.