



PROJECT: Automatic Weather Station Program

CLIENT: Latham & Latham

LOCATION: Paramus, New Jersey

CCL was retained by Latham & Latham, a Washington, D.C. firm on behalf of Dewey Electronics Corporation to analyze government caused delays on the manufacture of stationary and automatic weather stations for the Navy. Dewey Electronics was selected by the Navy to manufacture 52 Automatic Weather Stations in the late 1970's. As a result of government caused delays with the supply of government furnished equipment and review of test data, Dewey was delayed in the manufacture of the 52 weather stations.

CCL prepared an as-planned schedule for the design and manufacture of the weather stations and impacted it to show the overall effect of the government caused delays on Dewey's Automatic Weather Station Program. Latham & Latham previously presented the claim to the contracting officer who failed to act on the claim in a timely manner. The claim was remanded to the Armed Forces Board of Contract Appeals where it was determined that Dewey was delayed as a result of government actions and was due to be compensated for that delay. However, at that time a detailed schedule analysis had not been performed and there was no way for the Board of Contract Appeals to evaluate the impact and excessive damages which resulted from the delays. As a result, the Board of Contract Appeals sent it back to the contracting officer with instructions for him to negotiate a settlement with Dewey.

CCL's CPM schedule analysis will be utilized to evaluate the impacts of the delays and to enable Dewey Electronics to receive an equitable contract adjustment.