



Input to Program 602 was the Consolidated file and output was on 5" CRT frame. These were enlarged to a horizontal scale of the section to be overlain (see "Display").

4. Post-Processing :

The CDP gather records were input to the Post-Processing Module and the following processes applied:-

a. Normal Moveout Correction

The Normal Moveout Correction was performed utilizing the velocity functions interpreted from the scattergrams. A velocity function was input at the location of each velocity module. A linear interpolation was performed between these functions and a velocity function calculated for and applied to each of the intermediate depth points. All velocity functions are referenced to the water top and are annotated on the section header.