highest amplitude segment within each 100 msec.
gate is also shown by circling the rank or
grading symbol. Dip and amplitude information
is plotted on the right-hand side of the velocity
versus time plot.

A scattergram with a listing was generated for
the entire space and for each individual space
gate.

3. Program 602 - Segment Sort and Display -
    displays the Consolidated file in a fashion
    suitable for section overlay. Various sorting
    and annotation techniques are available to aid
    in the interpretation of the file.

    Initially, the total file was displayed as a
    quality control measure. Only segments greater
    than 12 depth points were plotted with segment
    numbers annotated on segments longer than 24
    depth points.

    The final displays (segments $\geq$ 6 d.p.).

    a) Primary Peaks with RMS velocities
        averaged and annotated every 12 depth
        points.

    b) Primary Troughs with RMS velocities
        averaged and annotated every 12 depth
        points.

GSI-709