16_09 Data Field Limitations on Profile Hydraulic Data Cells
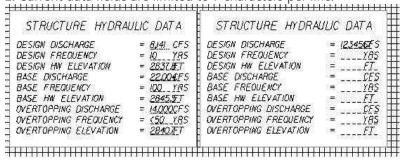
Question:
Could the cell for Structure Hydraulic Data be modified to accommodate more characters in the data fields? This happens to be a mountain project and I need more spaces so as to put the elevations, etc. in. Now, with four or more characters, it overlaps the unit.
Answer:
Two problems exist with the request.
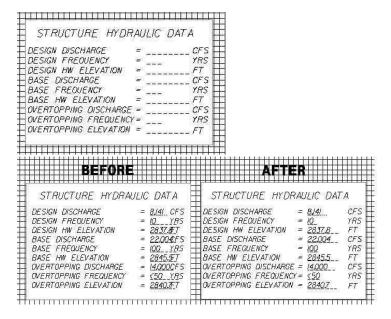1. The data fields overlap the unit labels.
2. Current data fields are limited to 7 characters per line.

These are the two solutions for this request.

1.Without changing the original size of the Hydraulic Data cells, data fields are shifted so that they do not overlap the unit labels. 2.Base number of characters per data field line have been adjusted accordingly.

- Discharge rates and elevations data fields increased from 7 to 8 characters.
- Frequency periods data fields are reduced from 7 to 3 characters.

In addition, along with the Structure Hydraulic Data cell, the Bridge Hydraulic Data, the Culvert Hydraulic Data, and the Pipe Hydraulic Data cells have been modified in the same manner.