MAP SHOWING CONCENTRATION OF ZINC IN SOIL NEAR THE LITTLE PITTSBURG MINE, SHOSHONE COUNTY, IDAHO

Concentration of Zinc:

- Concentration of 60 parts per million or more is indicated by red shading.
- Concentration of less than 60 parts per million is indicated by green shading.

Legend:

- **Red Shading**: Concentration of 60 parts per million or more.
- **Green Shading**: Concentration of less than 60 parts per million.

Geological Features:

- **Contours**: Lines indicating elevation changes.
- **Sample Sites**: Marked with dots to indicate sample points.
- **Mining Areas**: Shown by shaded areas.

Sampling Methods:

- **Sample Collection**: Conducted by Y. C. Kennedy and J. F. Shrock, April 1951.

Survey and Map:

- **Surveyors**: R. D. Bowyer and Y. C. Kennedy, 1951.
- **Prepared by**: The Denver Development Co.

Note: The map provides a detailed view of the soil concentration around the Little Pittsburg Mine in Shoshone County, Idaho, with specific areas highlighted to indicate high zinc concentrations.