BLM is Building Land Information Data Bases...

... that contain details about individual parcels of land, any parcel you choose to describe. A parcel is very much like a building, with each floor representing a category of data. All the data in each parcel are also referenced by latitude and longitude.

3rd Floor

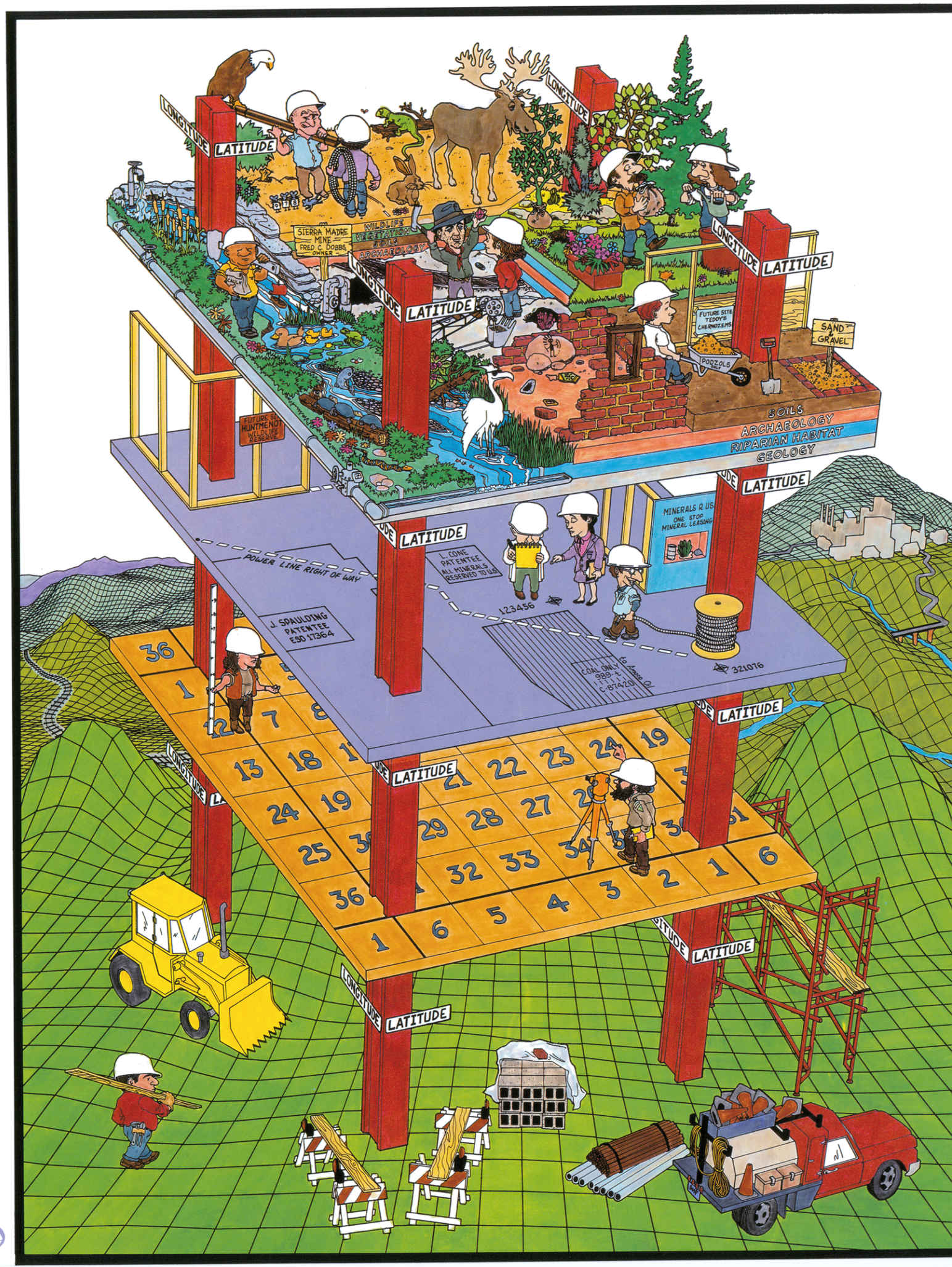
This level will contain data about natural resources, such as geology, soils, wildlife, and archaeology, and will be available only if it applies to the parcel you have selected.

2nd Floor

This layer will contain data about land and mineral ownership, Federal permits, leases, and Rights-of-Ways.

1st Floor

This level will represent data collected for the Public Land Survey System - a grid system that divides most of the U.S. into townships, ranges, and sections.

Ground Level

This layer is called the Resource Base Data and will be comprised of standard information that you would find on maps and in atlases - topography (landforms), hydrography (rivers, streams, lakes) transportation networks (canals, roads, railroads), and cultural features (cities, towns, schools).