2.0 Props for Demonstrating Scale/dimensions, measurement, notation, units, sig figs, etc

**Description:** The use of various props to demonstrate principles of units, dimensions, scale, notation, measurement

**Materials:**
Meter stick (located on the shelf in the alcove)
Lead sulfide (galena) or Iron sulfide* (pyrite/fools gold)

*(Samples of Galena and pyrite are located in the crystal samples bin 12.0)*

**Procedure:**
The meter stick is used to illustrate units.
The minerals are used to demonstrate scale along with crystal lattice and sodium chloride models found in 12.0 – Props for solids.

**Discussion:** None

**Safety:** None

**Disposal:** None

**References:**
1. Bee Botch