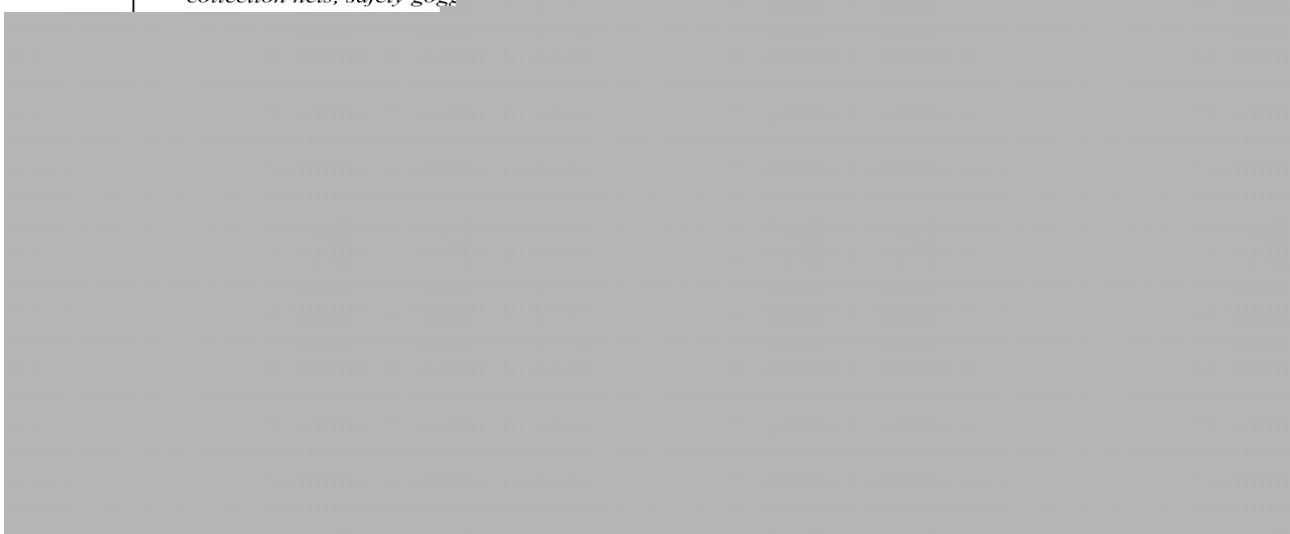


Science

ASSURANCES

1. Tools of Science

The students will be able to gather, analyze and interpret information using selected equipment and tools to extend the senses, including graduated cylinders, beakers, calculators, microscopes, cameras, sound recorders, computers, hand lenses, metric rulers, thermometers, compasses, balances, hot plates, meter sticks, timing devices, magnets, collection nets, safety goggles



investigations increase reliability of results.
 uate, make inferences, and predict trends form direct and indirect
 onclusions.
 s, maps and charts to organize, examine, and evaluate data.
 ots with history and scientists.

- measurement.
- demonstrate repeated i
- organize, analyze, eva
- evidence.
- communicate valid co
- construct graphs, table
- connect science conce

enchmark is a tested objective on the Elementary Science TAKS test
 enchmark supports a tested objective on the Elementary Science TAKS test

* indicates that this be
 ≈ indicates that this be