Science 3



Rocks & Soil

Science 3 Curriculum

| Power Objective | P.O. #1: Conduct research and investigate the specific properties of soil and rock. (P.O. #1 Proficiency Rubric) | | |
|---|---|--|---|
| Academic Vocabulary | □ soil □ properties □ classify □ environment □ rocks □ nonliving □ resources | □ characteristics □ color □ texture □ composition □ moisture □ absorb □ hypothesis | □ problem (question) □ materials/tools □ procedure □ observation □ data (record) □ results □ conclusion |
| Enduring Understanding Students understand that | Earth's nonliving resources have specific properties. | | |
| Essential Question | What properties do Earth's nonliving resources (soil and rock) have, that can be measured and observed? | | |