The Unit Organizer

Science

NAME _____

DATE _____

④ BIGGER PICTURE

6th Grade Science

② LAST UNIT/Experience
ES11B Air Pollution

① CURRENT UNIT
ES11C Air Pressure

③ NEXT UNIT/Experience
ES11D Air Layers

⑧ UNIT SCHEDULE

Day	Tool
1	Introduce Concepts
1	ES11C - Reading Strategy
2	Bill Nye - Water Cycle
3	LA11C - Colze Vocab.
4	LA11C - Review
5	TA11C - Research
6	TA11C - Review
6	Quiz PS11C

⑤ UNIT MAP

is about...

Weight of the air on Earth

by analyzing
How knowing pressure helps us

by describing
How air piles up from ground to space.

by analyzing
Weather and air pressure

by measuring
using instruments

by analyzing
Water vapor in air

_____

_____

UNIT SELF-TEST QUESTIONS ⑦

1-How can you tell how high you are in the air by knowing the air pressure readings?

2- Describe the molecules in a column of air in our atmosphere.

3- What kind of air pressure is typical of good weather?

4- What is the air pressure at sea level and in space in PSI?

5- Clouds are not water vapor. Why?

6-

7-

⑥ UNIT RELATIONSHIPS

Compare/Contrast

Hierarchy

Contrast

Descriptive/Describe

Ref:University of Kansas Center for Research on Learning 2002