

ACMP Lesson Review Form (Level 5-6)

Reviewer: _____

Lesson: _____ Level Addressed: _____

ACMP-targeted skills addressed by this lesson (check all that apply):

IT Skills:

- Computer modeling introduction
- Adobe illustrator (create displays)
- Excel (data analysis)
- Excel (data manipulation)
- Dreamweaver (create web pages)

Scientific Process Skills:

- Ask a testable question
- Make a hypothesis
- Perform an experiment
- Collect/record data
- Display data
- Analyze data
- Write about results
- Present results
- Defend scientific argument

Math Skills:

- Collect data
- Record data
- Compare data
- Data interpretation/analysis

Cultural Knowledge:

- Traditional data collection
- Traditional weather observation
- Compare indigenous and English perspectives
- Apply bilingual skills

Literacy Skills:

- Read information
- Summarize data
- Communicate results

What are the weaknesses in this lesson? How can the lesson be revised to address these weaknesses?

What are the strengths of this lesson (items that should remain the same)?

How might this lesson be revised to address more ACMP-targeted skills? (see list above)