



**IDAHO STANDARDS ACHIEVEMENT TESTS (ISAT)
NCLB INDIVIDUAL STUDENT REPORT
SPRING 2015**

STUDENT NAME : **Adams, Jane Marie**
 DISTRICT : **IDAHO DISTRICT 999**
 SCHOOL : **IDAHO MIDDLE SCHOOL 9999**

GRADE : **07**
 BIRTH DATE : **99/99/1999**
 EDUID — EDUCATION UNIQUE IDENTIFIER (STATE ID) : **999999999**

Jane's Overall Performance

	Student's Scale Score	Student's Proficiency Level	Proficient Scale Score
Science	218	Proficient	213

This report provides a record of Jane's test results on the ISAT in science.

Proficiency Levels

The ISAT is designed to measure knowledge against state standards. Scores on these tests are grouped into four proficiency levels. The proficiency level chart shows the scale score ranges associated with each level.

Scale Score

A student's points earned (or raw score) has comparable meaning only for those students who take the exact same set of questions. A student's scale score is a transformed version of the raw score. It provides comparable meaning across grades and across years, but only within the same subject area.

Skills Performance

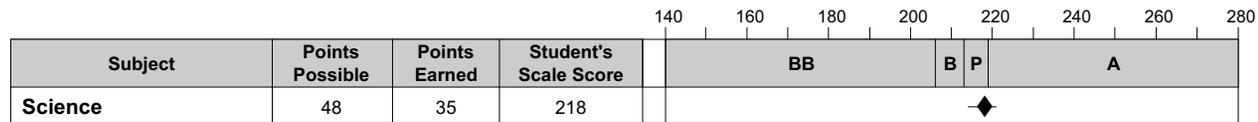
Science is composed of different standards. The chart on the right shows how Jane did on these standards.

Interpretation of Chart

For each subject, the chart displays where the proficient cut score lies within the possible scale score range. Scale scores are represented by the diamond (◆).

For example, Jane's scale score in science is 218. Note that the diamond representing this score falls in the Proficient scale score range. If Jane were to take a similar test multiple times, the range of these scores would be expected to fall between 214 and 221 (as represented by the line) 68% of the time.

**Jane's Performance by Content Standard
PROFICIENCY LEVELS AND PROBABLE SCALE SCORE RANGES**
 (BB = Below Basic, B = Basic, P = Proficient, A = Advanced)



	Standard	Total Number of Questions	Student % Correct	District % Correct	State % Correct
1	Nature of Science	20	76.2	69.5	69.6
2	Physical Science	8	66.7	55.0	58.1
3	Biology	8	87.5	73.8	68.7
4	Earth and Space Systems	6	66.7	48.3	52.9
5	Personal and Social Perspectives; Technology	6	57.1	71.4	69.7

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 C.L. "Butch" Otter, Governor