***NOTE:** This is only a template. The information does not represent any real student.

PSY 660 Western Kentucky University Confidential Psychological Evaluation

NAME: Pluto DATE OF BIRTH: November 13, 1984 CHRONOLOGICAL AGE: 22 years, 3 months, 3 days DATE OF REPORT: February 21, 2007 EXAMINER'S NAME: Minne Mouse DATE OF EVALUATION: February 16, 2007

REASON FOR REFERRAL: Pluto volunteered to be a testing participant in the training of Clinical Psychology graduate students.

BACKGROUND INFORMATION:

Pluto is a 22-year-old Caucasian male. He is currently attending Western Kentucky University.

BEHAVIORAL OBSERVATIONS:

Pluto arrived to the testing session in casual attire (jeans and a t-shirt) and appeared to have good hygiene. He is of above average height and average weight, with a muscular build. He was compliant and polite and did not appear nervous during any part of the testing. Rapport was easily established between Pluto and the examiner. He seemed to understand the tasks at hand and remained attentive throughout the course of the testing process. Pluto appeared fully oriented to person, place, time, and situation.

Pluto's dominant language is English. He did not appear to have any visual, auditory, or motor deficits or handicaps. There was no evidence of any hallucinations or delusions. His mood during the testing session was happy and content. This was evident by his facial expressions and his conversations with the examiner during the testing session. Therefore, the results appear to be an accurate representation of his psychological functioning.

TESTS ADMINISTERED:

Wechsler Abbreviated Scale of Intelligence, 2nd Edition (WASI) Wide Range Achievement Test, 4th edition (WRAT-4)

TEST RESULTS:

<u>Intellectual Assessment</u>: Pluto was administered the WASI and obtained the following results:

Subtest/IQ Scale	Scaled Score
Vocabulary	12
Block Design	10
Similarities	14
Matrix Reasoning	12
Verbal Comprehension Index	115
Perceptual Reasoning Index	105
Full-4 IQ	111

The WASI groups an individual's ability into two global areas: Verbal Comprehension Index (VCI), which measures verbal ability, and Perceptual Reasoning Index (PRI), which involves the manipulation of concrete materials or processing of visual stimuli to solve problems nonverbally. In addition, there is a full-scale IQ score. Both of the indexes, and the full-scale IQ score, have standard scores with a mean score of 100, with the scores of 90 to 110 falling into the Average range. Both of the Indexes have subtests that comprise the Index score. All of the subtest scaled scores have a mean score of 10, with the scores of 7 to 13 falling into the Average range.

Pluto obtained a Full-4 IQ score of 111 (77th percentile), with a 95% confidence interval of 107 to 115. This interval means that if he were to be tested 100 times, 95 of those times his score would fall between 107 and 115. This places his overall functioning in the High Average range.

Pluto obtained a VCI score of 115 (84th percentile), with a 95% confidence interval of 109 to 120, which places his verbal ability in the High Average range. He obtained a PRI score of 105 (63rd percentile), with a 95% confidence interval of 99 to 110, which places his performance ability in the Average range.

An examination of his subtest scores yielded no normative strengths or weaknesses.

<u>Achievement Assessment</u>: Pluto was administered the WRAT-4 and obtained the following results:

Subtest/Composite	Standard Score	Grade Equivalent
Word Reading	103	12.7
Sentence Comprehension	111	>12.9
Spelling	110	>12.9
Math Computation	100	>12.9
Reading Composite	107	

The WRAT measures three basic academic skills: reading, writing, and arithmetic. Results are reported for subtest scores in standard scores with a mean sore of 100 and standard deviation of 15.

Pluto obtained a Reading Composite score of 107 (68th percentile), with a 95% confidence interval of 101 to 113, meaning that 95% of the time, his score would fall between 101 and 113. His score falls within the Average range. Pluto obtained a Word Reading score of 103 (58th percentile), with a 95% confidence interval of 95 to 111, which places his performance in the Average range. He obtained a Sentence Comprehension score of 111 (77th percentile), with a 95% confidence interval of 103 to 118, which places his performance in the Above Average range. He obtained a Spelling score of 110 (75th percentile), with a 95% confidence interval of 100 to 119, which places his performance in the Above Average range. He obtained a Spelling score of 110 (75th percentile), with a 95% confidence interval of 100 to 119, which places his performance in the Above Average range. He obtained a Math Computation score of 100 (50th percentile), with a 95% confidence interval of 89 to 111, which places his performance in the Above Average range.

An examination of his subtest scores yielded no normative strengths or weaknesses.

When Pluto's achievement (WRAT-4) scores are compared with his ability (WASI) scores, his Word Reading, Sentence Comprehension, Spelling, Math Computation, and Reading Composite scores are what would be expected, given his WASI Full-4 IQ.

SUMMARY:

Pluto is a 22-year-old Caucasian male who volunteered to be a testing participant in the training of Clinical Psychology graduate students. He obtained a Full-4 IQ on the WASI of 111, which places his intellectual functioning in the High Average range. On the WRAT-4, Pluto obtained a Reading Composite of 107, a Word Reading Score of 103, and a Math Computation score of 100, which all fall with the Average range. Pluto obtained a Sentence Comprehension score of 111 and a Spelling score of 110, both of which fall in the Above Average range. An examination of subtests scores for both the WASI and the WRAT-4 yielded no normative strengths or weaknesses. When his achievement (WRAT-4) scores were compared with his ability (WASI) scores, he was performing at a level that would be expected, given his WASI Full-4 IQ score.

Minnie Mouse, B.A. Clinical Master's Student Frederick G. Grieve, Ph. D. Licensed Psychologist

HYPOTHESES:

- 1. Pluto is functioning at an appropriately high intellectual level.
- 2. Pluto's achievement is commensurate with his intelligence.
- 3. Pluto does not have a learning disability.
- 4. Pluto would benefit from remaining on his current educational course.