# **Aviator**



## **Summary Report**

### 11 Tom Jones

Report Date: Tuesday, August 22, 2017

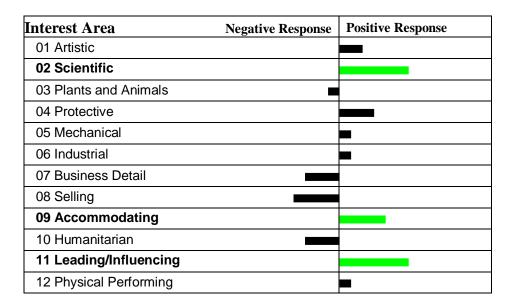
Testing Date: Interests - 12/30/99 Skills - 12/30/99 Spatial - 06/02/17

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#### **Interest Survey Results**

The table below presents the relative strengths of the client's interests. The center line is the "zero point." Bars extending to the right indicate a positive interest level and bars extending to the left indicate a negative interest level. Green bars indicate the client's top interest areas and may have been selected by the client or evaluator without regard to the survey score.



#### Skills Assessment Results

This section presents the results of the Skills Assessment. The table below shows the results of the subtests that make up this assessment. The subtests fall into two categories - academic and cognitive. The academic subtest scores are grade levels with a range of 3 to 13 or 14. The cognitive subtest scores are measured on a 6-point scale, with 1 representing the highest level of ability. Editing is pass/fail.

Acadeı	mic Subtests		Score	Low		High
RE	Reading	(3-14)	3			
SP	Spelling	(3-13)	4			
VO	Vocabulary	(3-13)	5			
MA	Mathematics	(3-13)	10			
ED	Editing				Pass	
Cogni	<b>Cognitive Subtests</b>			Low		High
PS	PS Problem Solving		2			
PL	. Placing		6			
SI	Size Discrimination		4			
SH	Shape Discrimination		3			
ME	Memory		2			
СО	Color Discrimi	nation	2			

The table below presents the client's General Educational Development (GED) factor scores as derived from the subtest scores. GED scores are standardized U.S. Department of Labor criterion-referenced factors and are measured on a 6-point scale, with 6 being the highest level of ability. The "Relevant Subtests" column indicates which Aviator Skills Assessment subtests are used to calculate the factor score.

General Ed. Development		1	2	3	4	5	6	Relevant Subtests
R	Reasoning							ED, MA, ME, PS, RE, SP, VO
М	Mathematical							MA
L	Language							ED, RE, SP,VO

CO - Color Discrimination	ME - Memory	RE - Reading	SP - Spelling
ED - Editing	PL - Placing	SH - Shape Discrimination	VO - Vocabulary
MA - Mathematics	PS - Problem Solving	SI - Size Discrimination	·

The following table presents the client's Aptitude factor scores as derived from the subtest scores. Aptitude scores are standardized U.S. Department of Labor criterion-referenced factors and are measured on a 5-point scale, with 1 being the highest level of ability.

Aptitudes		5	4	3	2	1	Relevant Subtests
G	General Learning Ability						ED, MA, PS, RE, SP, VO
٧	Verbal						ED, RE, SP, VO
N	Numerical						MA
S	Spatial Perception						SH, SI, Spatial Assessment
Р	Form Perception						SH, SI
Q	Clerical Perception						MA, PL, RE, SH, SI, SP,VO
K	Motor Coordination *						Valpar 300
F	Finger Dexterity *						Valpar 300
М	Manual Dexterity *						Valpar 300
Е	Eye-Hand-Foot Coord *						Valpar 11
С	Color Discrimination						CO

<sup>\*</sup>These factor scores, if present, were measured with the instrument in the Relevant Subtests column.

#### **Spatial Subtest Results**

The spatial subtest measures the highest levels (1 and 2) of spatial perception. There is a 15 minute time limit for the subtest. Your results were as follows.

Level 2 Achieved, Time-on-Task 8:43