

## Score Report

Examinee Name Scott Taylor	Date of Report 3/16/2009
Examinee ID 5823	Education 16
Date of Birth 3/16/1985	Home Language English
Gender Male	Handedness Left
Race/Ethnicity White not Hispanic Origin	Examiner Name Janet Vaughn

Test Administered WMS-IV (3/16/2009)	Age at Testing 24 years 0 months	Retest? No
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WMS-IV Comments

### Brief Cognitive Status Exam Classification

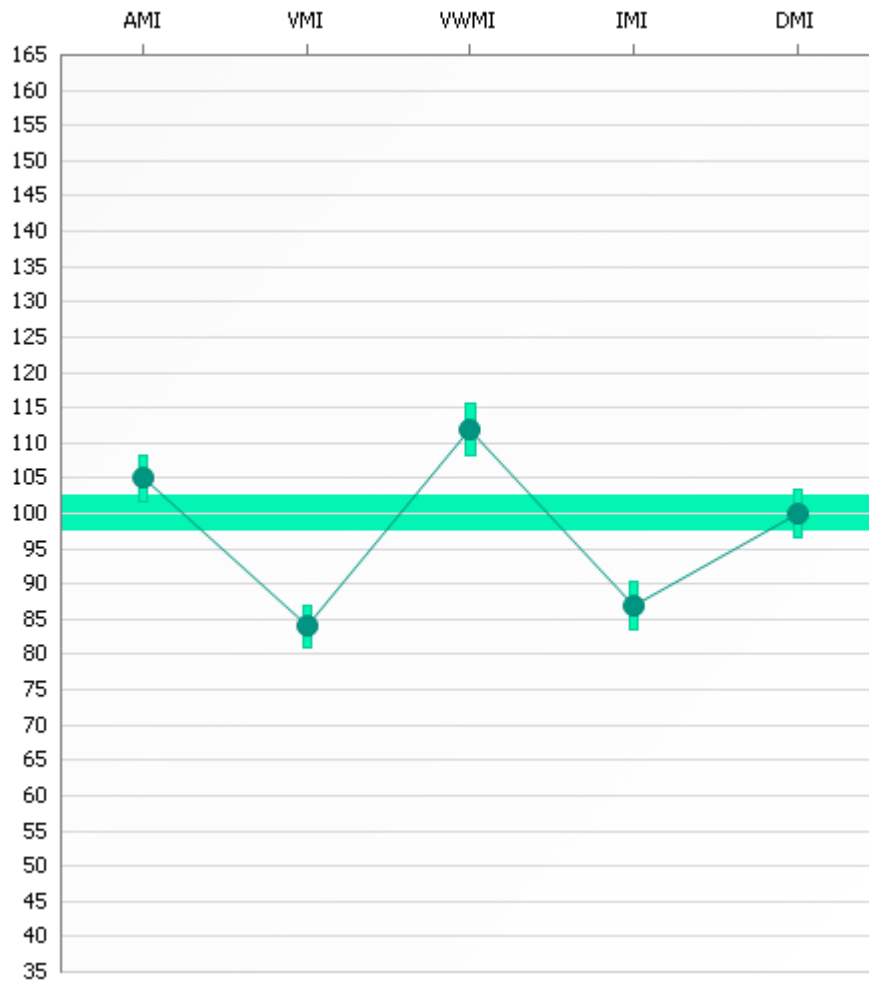
Age	Years of Education	Raw Score	Classification Level	Base Rate
24 years 0 months	16	55	Average	100.0

### Index Score Summary

Index	Sum of Scaled Scores	Index Score	Percentile Rank	95% Confidence Interval	Qualitative Description
Auditory Memory	44	AMI 105	63	99-111	Average
Visual Memory	29	VMI 84	14	79-90	Low Average
Visual Working Memory	24	VWMI 112	79	104-118	High Average
Immediate Memory	33	IMI 87	19	81-94	Low Average
Delayed Memory	40	DMI 100	50	93-107	Average

## Index Score Profile

## Index Scores and Standard Error of Measurement



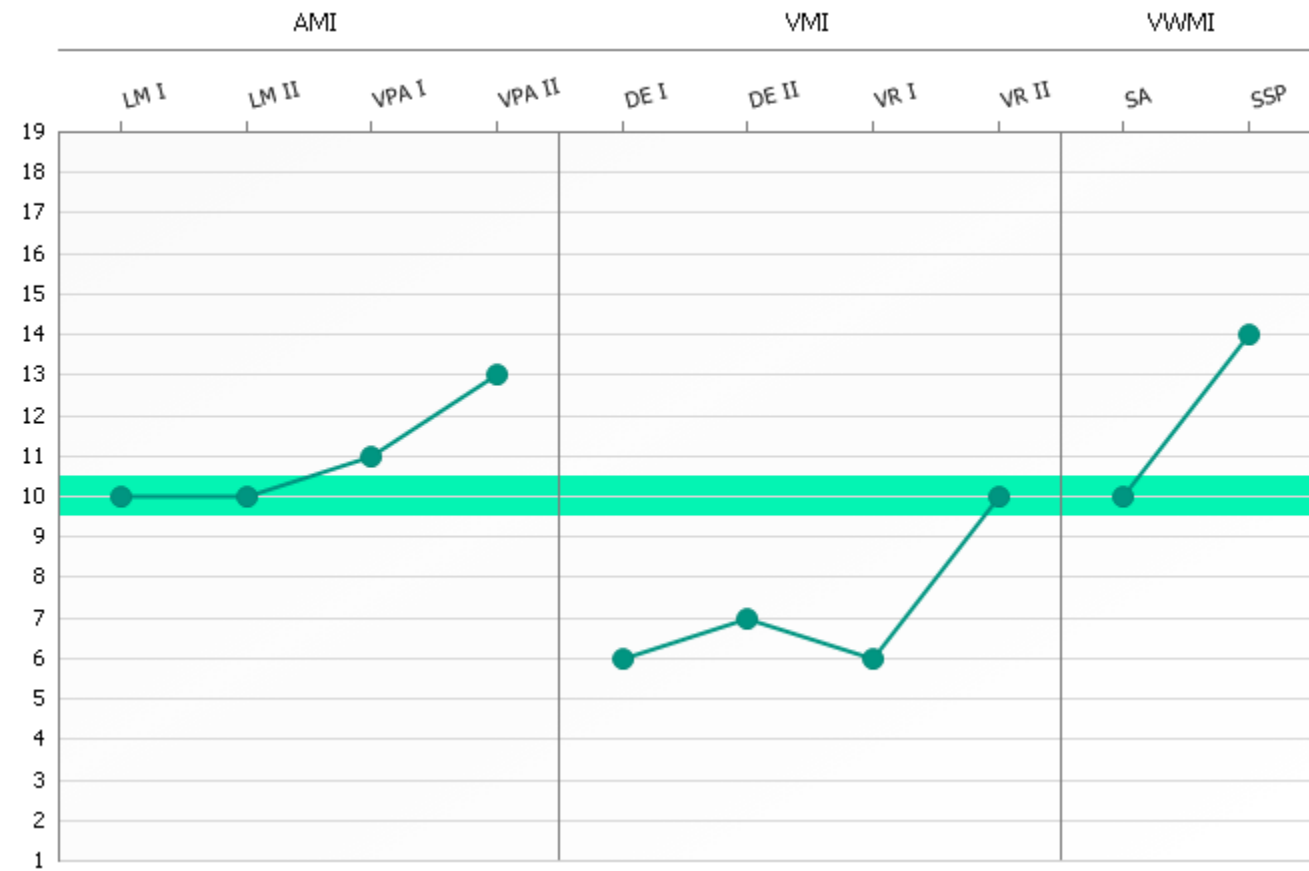
Index	Score	SEM
AMI	105	3.35
VMI	84	3
VWMI	112	3.67
IMI	87	3.35
DMI	100	3.35

The vertical bars represent the standard error of measurement (*SEM*).

## Primary Subtest Scaled Score Summary

Subtest	Domain	Raw Score	Scaled Score	Percentile Rank
Logical Memory I	AM	25	10	50
Logical Memory II	AM	23	10	50
Verbal Paired Associates I	AM	42	11	63
Verbal Paired Associates II	AM	14	13	84
Designs I	VM	58	6	9
Designs II	VM	49	7	16
Visual Reproduction I	VM	31	6	9
Visual Reproduction II	VM	29	10	50
Spatial Addition	VWM	16	10	50
Symbol Span	VWM	37	14	91

## Primary Subtest Scaled Score Profile



## Process Score Conversions

### Auditory Memory Process Score Summary

Process Score	Raw Score	Scaled Score	Percentile Rank	Cumulative Percentage (Base Rate)
LM II Recognition	22	-	-	17-25%
VPA II Recognition	38	-	-	17-25%
VPA II Word Recall	26	14	91	-

### Visual Memory Process Score Summary

Process Score	Raw Score	Scaled Score	Percentile Rank	Cumulative Percentage (Base Rate)
DE I Content	48	18	99.6	-
DE I Spatial	10	3	1	-
DE II Content	35	9	37	-
DE II Spatial	12	8	25	-
DE II Recognition	18	-	-	51-75%
VR II Recognition	4	-	-	3-9%

## Visual Memory Process Score Summary

Process Score	Raw Score	Scaled Score	Percentile Rank	Cumulative Percentage (Base Rate)
VR II Copy	34	-	-	<=2%

## Subtest-Level Differences Within Indexes

### Auditory Memory Index

Subtest	Scaled Score	AMI Mean		Critical Value	Base Rate
		Score	Difference from Mean		
Logical Memory I	10	11.00	-1.00	2.64	>25%
Logical Memory II	10	11.00	-1.00	2.48	>25%
Verbal Paired Associates I	11	11.00	0.00	1.90	>25%
Verbal Paired Associates II	13	11.00	2.00	2.48	25%

Statistical significance (critical value) at the .05 level.

### Visual Memory Index

Subtest	Scaled Score	VMI Mean		Critical Value	Base Rate
		Score	Difference from Mean		
Designs I	6	7.25	-1.25	2.38	>25%
Designs II	7	7.25	-0.25	2.38	>25%
Visual Reproduction I	6	7.25	-1.25	1.86	>25%
Visual Reproduction II	10	7.25	2.75	1.48	15%

Statistical significance (critical value) at the .05 level.

### Immediate Memory Index

Subtest	Scaled Score	IMI Mean		Critical Value	Base Rate
		Score	Difference from Mean		
Logical Memory I	10	8.25	1.75	2.59	>25%
Verbal Paired Associates I	11	8.25	2.75	1.82	15-25%
Designs I	6	8.25	-2.25	2.42	25%
Visual Reproduction I	6	8.25	-2.25	1.91	>25%

Statistical significance (critical value) at the .05 level.

### Delayed Memory Index

Subtest	Scaled Score	DMI Mean		Critical Value	Base Rate
		Score	Difference from Mean		
Logical Memory II	10	10.00	0.00	2.44	>25%
Verbal Paired Associates II	13	10.00	3.00	2.44	15%
Designs II	7	10.00	-3.00	2.44	15%
Visual Reproduction II	10	10.00	0.00	1.57	>25%

Statistical significance (critical value) at the .05 level.

### Subtest Discrepancy Comparison

Comparison	Score 1	Score 2	Difference	Critical Value	Base Rate
Spatial Addition – Symbol Span	10	14	-4	2.74	25.9

Statistical significance (critical value) at the .05 level.

### Subtest-Level Contrast Scaled Scores

#### Logical Memory

Score	Score 1	Score 2	Contrast Scaled Score
LM II Recognition vs. Delayed Recall	17-25%	10	12
LM Immediate Recall vs. Delayed Recall	10	10	11

#### Verbal Paired Associates

Score	Score 1	Score 2	Contrast Scaled Score
VPA II Recognition vs. Delayed Recall	17-25%	13	18
VPA Immediate Recall vs. Delayed Recall	11	13	13

#### Designs

Score	Score 1	Score 2	Contrast Scaled Score
DE I Spatial vs. Content	3	18	19
DE II Spatial vs. Content	8	9	10
DE II Recognition vs. Delayed Recall	51-75%	7	6
DE Immediate Recall vs. Delayed Recall	6	7	10

#### Visual Reproduction

Score	Score 1	Score 2	Contrast Scaled Score
VR II Recognition vs. Delayed Recall	3-9%	10	13
VR Copy vs. Immediate Recall	<=2%	6	10
VR Immediate Recall vs. Delayed Recall	6	10	14

### Index-Level Contrast Scaled Scores

#### WMS-IV Indexes

Score	Score 1	Score 2	Contrast Scaled Score
Auditory Memory Index vs. Visual Memory Index	105	84	6
Visual Working Memory Index vs. Visual Memory Index	112	84	4
Immediate Memory Index vs. Delayed Memory Index	87	100	14