

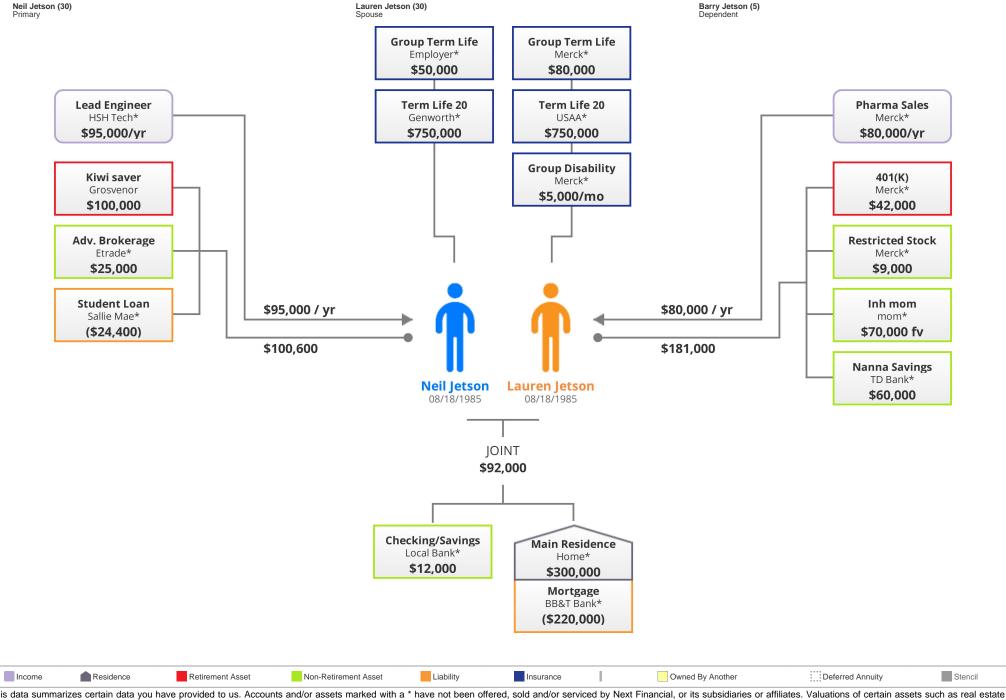
## **Asset-Map**<sup>®</sup>

### **Jetson (Millennial)**

July 2016

Lead Advisor
David Anderson, CFP®
124 Main Street
Northbrook, IL 60671
support@asset-map.com
www.financialadvice.com







#### Target-Map<sup>®</sup> Summary

#### Retirement Funding - Neil Jetson & Lauren Jetson



Based on the needs analysis performed, this Target-Map<sup>®</sup> is 62% funded to meet the capital required to fund retirement expenses. Assuming a hypothetical 5% net growth rate, the amount of additional capital required to meet this need today is \$243,369 or \$806 of monthly additions inflated by 3% annually for 34.5 years.

#### Loss of Life - Neil Jetson



Based on the needs analysis performed, this Target-Map<sup>®</sup> is 38% funded to meet the capital required in the event of an untimely death. Assuming a hypothetical 5% net growth rate, the amount of additional capital required to meet this need today is \$1,326,403.

#### Loss of Life - Lauren Jetson



Based on the needs analysis performed, this Target-Map<sup>®</sup> is 43% funded to meet the capital required in the event of an untimely death. Assuming a hypothetical 5% net growth rate, the amount of additional capital required to meet this need today is \$1,086,250.

#### Long-term Disability - Neil Jetson



Based on the needs analysis performed, this Target-Map<sup>®</sup> is 4% funded to meet the capital required in the event of an untimely disability. Assuming a hypothetical 5% net growth rate, the amount of additional capital required to meet this need today is \$1,833,176 or \$6,008 of monthly additions inflated by 3% annually for 35.0 years.

#### **Education Funding - Barry Jetson**



Based on the needs analysis performed, this Target-Map<sup>®</sup> is 9% funded to meet the capital required to fund educational expenses. Assuming a hypothetical 5% net growth rate, the amount of additional capital required to meet this need today is \$91,000 or \$659 of monthly additions inflated by 3% annually for 13.0 years.

\$402,071

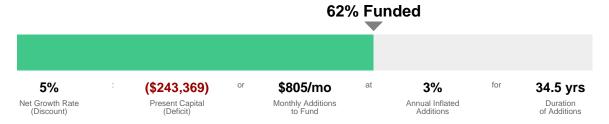
\$12,000

\$70,000



#### Retirement Funding - Neil Jetson & Lauren Jetson

Based on the needs analysis performed, this Target-Map<sup>®</sup> is 62% funded to meet the capital required to fund retirement expenses. Assuming a hypothetical 5% net growth rate, the amount of additional capital required to meet this need today is \$243,369 or \$806 of monthly additions inflated by 3% annually for 34.5 years.



(\$645,582)

#### **What You Want**

Capital Required (Present Value)

After-tax Cash-flow Desired

#### What You Have

Capital Available (Present Value Equivalent)

• Checking/Savings: Local Bank \* (\$12,000 less 0% Tax)

• Inheritance (mom): Description \* (\$70,000 less 0% Tax)

Insurance Available **0%**• No Active Insurance Policies

Cash-flow Sources Available 13%

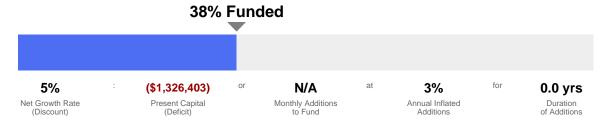
• Living Expenses: Starting at Neil Jetson age 65 (\$47,500 inflated at 3%/year for 35 years)	\$634,468	<ul> <li>Social Security: us treas * Starting at Neil Jetson age 67 (\$20,000 for 33 years COLA 1% less 10% Tax)</li> </ul>	\$84,107
Boat: Starting at Neil Jetson age 65 (\$30,000 inflated at 0%/year for 2 years)	\$11,113	Assets Available <b>49%</b>	
		Nanna Savings: TD Bank * (\$60,000 less 0% Tax)	\$60,000
		Adv. Brokerage: Etrade * (\$25,000 less 0% Tax)	\$25,000
		Kiwi saver: Grosvenor (\$100,000 less 0% Tax)	\$100,000
		• 401(K): Merck * (\$42,000 less 0% Tax)	\$42,000
		Restricted Stock: Merck * (\$9,000 less 0% Tax)	\$9,000

Analysis is based on a present value comparison between the total capital needed in a hypothetical cash-flow scenario occurring within the time frame specified and the present value of capital currently available to meet the stated need.\*"Capital Required" and "Capital Available" are based on a formula comprising an annual sum inflated at the stated 3% factor, unless otherwise noted with a cost of living adjustment (COLA), and an assumed return on the available capital of the stated hypothetical 5% rate net of fees and expenses. Monthly additions indicates the amount of contributions needed during the stated duration in years that would replace the deficit in funding. This monthly addition is assumed to increase each year by the stated overall inflation factor. The impacts of taxes are approximated by reducing the present value of a particular capital item by an assumed embedded tax. The impact of investment style and market fluctuation cannot be predicted and are not taken into account.



#### Loss of Life - Neil Jetson

Based on the needs analysis performed, this Target-Map<sup>®</sup> is 38% funded to meet the capital required in the event of an untimely death. Assuming a hypothetical 5% net growth rate, the amount of additional capital required to meet this need today is \$1,326,403.



#### What You Want

#### What You Have

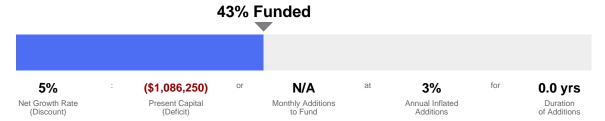
What I'd Want		What rouriave					
Capital Required (Present Value)	(\$2,126,024)	Capital Available (Present Value Equivalent)	\$800,000				
After-tax Cash-flow Desired		Cash-flow Sources Available 0%					
• Income Replacement (50% Ann. Earned Income): Starting at Neil Jetson age 30 (\$65,000 inflated at 3%/year for 35 years)	\$1,640,167	No Active Incomes					
Transitional Income (30% Ann. Earned Inc. for 3 years):     Starting at Neil Jetson age 30 (\$28,500 inflated at 3%/year for 3 years)	\$83,957	Assets Available <b>0%</b>					
Debt Obligations: Neil Jetson age 30 (\$244,400)	\$244,400	No Active Assets					
• Final Expenses: Neil Jetson age 30 (\$10,000)	\$10,000	Insurance Available 38%					
• Education Expenses: Starting at Barry Jetson age 18 (\$25,000 inflated at 5%/year for 4 years)	\$100,000	Group Term Life: Employer * Neil Jetson age 30 (\$50,000 less 0% Tax)	\$50,000				
• Emergency Reserves (50% Ann. Household Income): Neil Jetson age 30 (\$47,500)	\$47,500	Term Life 20: Genworth * Neil Jetson age 30 (\$750,000 less 0% Tax)	\$750,000				

Analysis is based on a present value comparison between the total capital needed in a hypothetical cash-flow scenario occurring within the time frame specified and the present value of capital currently available to meet the stated need.\*"Capital Required" and "Capital Available" are based on a formula comprising an annual sum inflated at the stated 3% factor, unless otherwise noted with a cost of living adjustment (COLA), and an assumed return on the available capital of the stated hypothetical 5% rate net of fees and expenses. Monthly additions indicates the amount of contributions needed during the stated duration in years that would replace the deficit in funding. This monthly addition is assumed to increase each year by the stated overall inflation factor. The impacts of taxes are approximated by reducing the present value of a particular capital item by an assumed embedded tax. The impact of investment style and market fluctuation cannot be predicted and are not taken into account.



#### Loss of Life - Lauren Jetson

Based on the needs analysis performed, this Target-Map<sup>®</sup> is 43% funded to meet the capital required in the event of an untimely death. Assuming a hypothetical 5% net growth rate, the amount of additional capital required to meet this need today is \$1,086,250.



#### **What You Want**

#### **What You Have**

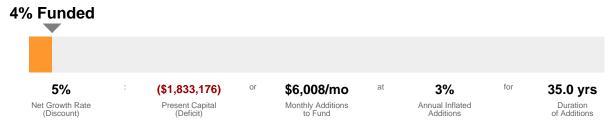
Capital Required (Present Value)	(\$1,915,900)	Capital Available (Present Value Equivalent)	\$830,000				
After-tax Cash-flow Desired		Cash-flow Sources Available 0%					
Income Replacement (50% Ann. Earned Income): Starting at Lauren Jetson age 30 (\$60,000 inflated at 3%/year for 35 years)	\$1,514,000	No Active Incomes					
Debt Obligations: Lauren Jetson age 30 (\$244,400)	\$244,400	Assets Available 0%					
• Final Expenses: Lauren Jetson age 30 (\$10,000)	\$10,000	No Active Assets					
Education Expenses: Starting at Barry Jetson age 18 (\$25,000 inflated at 5%/year for 4 years)	\$100,000	Insurance Available <b>43%</b>					
• Emergency Reserves (50% Ann. Household Income): Lauren Jetson age 30 (\$47,500)	\$47,500	Group Term Life: Merck * Lauren Jetson age 30 (\$80,000 less 0% Tax)	\$80,000				
		• Term Life 20: USAA * Lauren Jetson age 30 (\$750,000 less 0% Tax)	\$750,000				

Analysis is based on a present value comparison between the total capital needed in a hypothetical cash-flow scenario occurring within the time frame specified and the present value of capital currently available to meet the stated need.\*"Capital Required" and "Capital Available" are based on a formula comprising an annual sum inflated at the stated 3% factor, unless otherwise noted with a cost of living adjustment (COLA), and an assumed return on the available capital of the stated hypothetical 5% rate net of fees and expenses. Monthly additions indicates the amount of contributions needed during the stated duration in years that would replace the deficit in funding. This monthly addition is assumed to increase each year by the stated overall inflation factor. The impacts of taxes are approximated by reducing the present value of a particular capital item by an assumed embedded tax. The impact of investment style and market fluctuation cannot be predicted and are not taken into account.



#### Long-term Disability - Neil Jetson

Based on the needs analysis performed, this Target-Map<sup>®</sup> is 4% funded to meet the capital required in the event of an untimely disability. Assuming a hypothetical 5% net growth rate, the amount of additional capital required to meet this need today is \$1,833,176 or \$6,008 of monthly additions inflated by 3% annually for 35.0 years.



#### **What You Want**

# Capital Required (Present Value) (\$1,917,734) After-tax Cash-flow Desired Income Replacement (70% Ann. Earned Income): Starting at Neil Jetson age 30 (\$66,500 inflated at 3%/year for 35 years) \$1,678,017 Lost Retirement Savings (10%): Starting at Neil Jetson age 30 (\$9,500 inflated at 3%/year for 35 years) \$239,717

#### **What You Have**

Capital Available (Present Value Equivalent)	\$85,000			
Cash-flow Sources Available 0%				
No Active Incomes				
Assets Available 4%				
Nanna Savings: TD Bank * (\$60,000 less 0% Tax)	\$60,000			
Adv. Brokerage: Etrade * (\$25,000 less 0% Tax)	\$25,000			
Insurance Available 0%				
No Active Insurance Policies				

Analysis is based on a present value comparison between the total capital needed in a hypothetical cash-flow scenario occurring within the time frame specified and the present value of capital currently available to meet the stated need.\*"Capital Required" and "Capital Available" are based on a formula comprising an annual sum inflated at the stated 3% factor, unless otherwise noted with a cost of living adjustment (COLA), and an assumed return on the available capital of the stated hypothetical 5% rate net of fees and expenses. Monthly additions indicates the amount of contributions needed during the stated duration in years that would replace the deficit in funding. This monthly addition is assumed to increase each year by the stated overall inflation factor. The impacts of taxes are approximated by reducing the present value of a particular capital item by an assumed embedded tax. The impact of investment style and market fluctuation cannot be predicted and are not taken into account.



#### **Education Funding - Barry Jetson**

Based on the needs analysis performed, this Target-Map® is 9% funded to meet the capital required to fund educational expenses. Assuming a hypothetical 5% net growth rate, the amount of additional capital required to meet this need today is \$91,000 or \$659 of monthly additions inflated by 3% annually for 13.0 years.



#### What You Want

#### What You Have Capital Required (Present Value) (\$100,000)Capital Available (Present Value Equivalent) \$9,000 After-tax Cash-flow Desired Cash-flow Sources Available 0% • Education Expenses: Starting at Barry Jetson age 18 (\$25,000 · No Active Incomes \$100,000 inflated at 5%/year for 4 years) Assets Available 9% • Restricted Stock: Merck \* (\$9,000 less 0% Tax) \$9,000 Insurance Available 0% · No Active Insurance Policies

Analysis is based on a present value comparison between the total capital needed in a hypothetical cash-flow scenario occurring within the time frame specified and the present value of capital currently available to meet the stated need.\*"Capital Required" and "Capital Available" are based on a formula comprising an annual sum inflated at the stated 3% factor, unless otherwise noted with a cost of living adjustment (COLA), and an assumed return on the available capital of the stated hypothetical 5% rate net of fees and expenses. Monthly additions indicates the amount of contributions needed during the stated duration in years that would replace the deficit in funding. This monthly addition is assumed to increase each year by the stated overall inflation factor. The impacts of taxes are approximated by reducing the present value of a particular capital item by an assumed embedded tax. The impact of investment style and market fluctuation cannot be predicted and are not taken into account.



**Grand Totals** 

\$0

\$373,600

#### **Balance Sheet**

Retirement Assets	Location	Data Collected	Neil Jetson	Lauren Jetson	Barry Jetson	Total
Kiwi saver	Grosvenor	06/13/2016	\$100,000			\$100,000
401(K) *	Merck	02/25/2016		\$42,000		\$42,000
Total Retirement Assets			\$100,000	\$42,000	\$0	\$142,000
Non-Retirement Assets	Location	Data Collected	Neil Jetson	Lauren Jetson	Barry Jetson	Total
Adv. Brokerage *	Etrade	03/13/2016	\$25,000			\$25,000
Checking/Savings *	Local Bank	02/25/2016	\$6,000	\$6,000		\$12,000
Restricted Stock *	Merck	02/25/2016		\$9,000		\$9,000
Nanna Savings *	TD Bank	02/25/2016		\$60,000		\$60,000
Inh mom *	mom	05/25/2016		\$70,000		\$70,000
Total Non-Retirement As	sets		\$31,000	\$145,000	\$0	\$176,000
Residence Assets	Location	Data Collected	Neil Jetson	Lauren Jetson	Barry Jetson	Total
Main Residence *	Home	02/25/2016	\$150,000	\$150,000		\$300,000
Total Residence Assets			\$150,000	\$150,000	\$0	\$300,000
Liabilities	Location	Data Collected	Neil Jetson	Lauren Jetson	Barry Jetson	Total
Mortgage *	BB&T Bank	02/25/2016	(\$110,000)	(\$110,000)		(\$220,000)
Student Loan *	Sallie Mae	02/25/2016	(\$24,400)			(\$24,400)
Total Liabilities		,	(\$134,400)	(\$110,000)	\$0	(\$244,400)
			A	<b>****</b>		4

\$146,600

\$227,000



#### **Policy Summary**

#### **Life Insurance**

Reference Name	Carrier	Policy Date	Nickname	Insured	Owner	Beneficiary	Policy Type	Current Premium	Prem Mode	Data Collected	Account Value	Cash Surrender Value	Face Amount
Group Term Life *	Employer	N/A		Jetson, Neil	Jetson, Neil	-	Term Life	\$0	Annual	02/25/2016	\$0	\$0	\$50,000
Term Life 20 *	Genworth	N/A		Jetson, Neil	Jetson, Neil	-	Term Life	\$0	Annual	02/25/2016	\$0	\$0	\$750,000
Group Term Life *	Merck	N/A		Jetson, Lauren	Jetson, Lauren	-	Term Life	\$0	Annual	02/25/2016	\$0	\$0	\$80,000
Term Life 20 *	USAA	N/A		Jetson, Lauren	Jetson, Lauren	-	Term Life	\$0	Annual	02/25/2016	\$0	\$0	\$750,000
								\$0 / yr			<b>\$</b> 0	\$0	\$1,630,000

#### **Disability Insurance**

Reference Name	Carrier	Policy Date	Nickname	Insured	Owner	Beneficiary	Policy Type	Current Premium	Prem Mode	Data Collected	Elimination Period	Benefit Period	Benefit
Group Disability *	Merck	N/A		Jetson, Lauren	Jetson, Lauren	-	Disability	\$0	Annual	02/25/2016		65 Age	\$5,000/mo
-								\$0 / yr					\$5,000/mo

#### **Long Term Care Insurance**

Reference Name	Carrier	Policy Date	Nickname	Insured	Owner	Beneficiary	Policy Type	Current Premium	Prem Mode	Data Collected	Elimination Period	Benefit Period	Benefit

#### No entries



#### **Disclosure Statement**

The following reports are diagnostic tools intended to review your current financial situation and suggest possible planning shortfalls that might be helpful. This analysis is based on information and assumptions provided by you (the client). As a point-in-time summary, this document is not subject to automatic updating. Additionally, changes to laws are frequent and in and of themselves may cause unforeseen results.

The preparer believes the information contained in the software is accurate, but it has not been independently verified. We recommend that you review your plan annually, unless changes in your personal or financial circumstances require more frequent review. Consult with your tax and/or legal advisors before implementing any tax or legal strategies, which were referred to during the planning process.

The analysis may not reflect all holdings or transactions, their costs, or proceeds received by you. Prices that may be indicated in the report are obtained as of a given date and time from sources we consider reliable but may change at any time without notice and are not guaranteed. Past performance is no guarantee of future results. It is important to realize that actual results may differ from projections and that this report should not be considered a guarantee of the estimated or hypothetical results generated by the software used by the preparer. All rates of return used in this report are hypothetical and for illustrative purposes only and do not represent the performance of any specific insurance or investment product.

This report is to be used as a planning tool only and is not to be used to solicit the purchase of any particular insurance or investment product. Please also be advised that the hypothetical account calculations are not to be used to solicit the sale of any particular insurance or investment product.