



Mezzanine Finance

Financial Executives International

London Chapter

October 6, 2005

Agenda

- I. About McKenna Gale
- II. Debt Market Trends
- III. Canadian Mezzanine Market
- IV. CFO Considerations

ABOUT McKENNA GALE

Who We Are

- ☐ The most experienced subordinated debt/mezzanine investor in Canada heritage back to 1988
- ☐ Focused on investing subordinated debt, convertible debt and common equity
- ☐ Eight experienced investment professionals; all investment decisions made in-house
- ☐ Backed by prominent Canadian and US institutions
- ☐ Independent of any one financial institution

Most Experienced, Entrepreneurial Group



Track Record

- ☐ MG Stratum Fund III \$305 million in 2004
- ☐ MG Stratum Fund II raised \$200 million in late 1998
- ☐ MG Stratum Fund I raised \$100 million in 1996

Over \$600 Million of Committed Capital

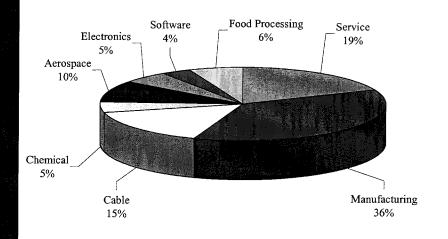
What We Do

- ☐ Invest in all asset classes below senior debt
- ☐ Long term, private subordinated debt and/or common equity
- ☐ Bridge senior loans to facilitate speedy transactions
- ☐ Will underwrite up to \$75 million
 - Can arrange much larger transactions with Limited Partner base
 - Minimum investment of \$7 million
 - Terms up to 10 years
 - Private or public companies, in all types of industries

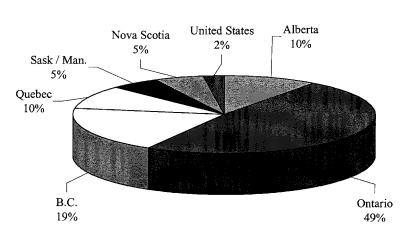
Very Flexible Capital

Our Investments

By Sector



By Region



Experienced Across Diversified Industries

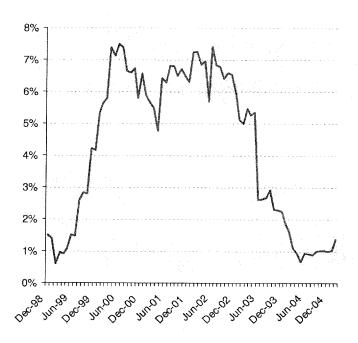
DEBT MARKET TRENDS

Debt Market Trends

- ☐ Interest rates trending up from historic lows
- ☐ Many "yield hungry" investors retail & institutional
- ☐ Default rates have dropped to historic lows
- ☐ Abundance of capital

Debt Market Trends

Lagging 12-month Default Rate by Principal Amount



Source: Portfolio Management Data

Default Rates at Historic Lows

Debt Market Trends

- ☐ Acceptable corporate leverage has trended up
- ☐ New lenders have entered the market hedge funds
- ☐ Companies revising existing terms and covenants to make existing debt issues less restrictive
- ☐ M&A activity increasing funded by debt

Credit Statistics

U.S. Leverage Multiples 6.0x■ Senior debt ■ Mezzanine & other debt 5.0x 5.0x 4.2x 4.1x-1.5x 4.0x4.0x 3.8x 3.7xMultiple of EBITDA 1.0x 1.4x 3.5x3.2x 2.9x 2.4x2.3x2.2x 1.0x0.0x2000 2001 2002 2003 2004 2005E

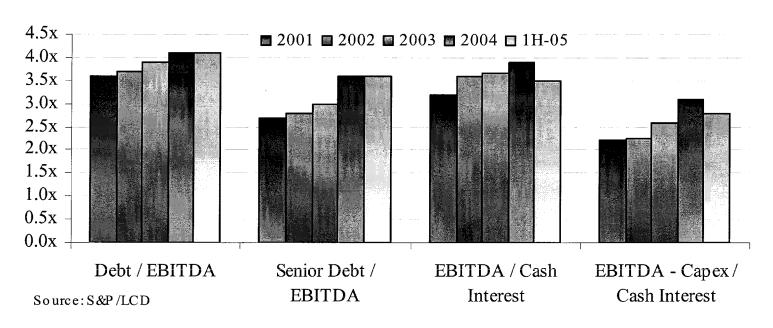
Source: Standard & Poors Leveraged Commentary Data and And Robert W. Baird Co. 2005 estimate by McKenna Gale.

Leverage is Approaching Peak Levels



Credit Statistics

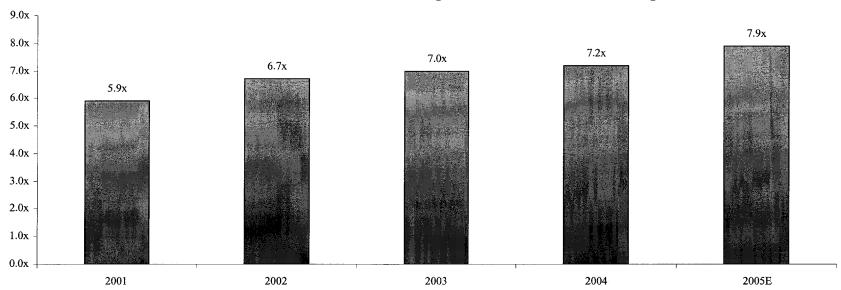
Average Credit Statistics of Mid-Market Transactions



Covenants Have Been Trending Upwards

M&A Values

U.S. Middle Market* Median Enterprise Value / EBITDA Multiples



Source: B of A Capital Eyes

Values are at Multi Year Highs

^{*}Deals with EBITDA of US\$50MM or less and excludes Media, Telecom, Energy and Utilities deals.

Senior Debt Markets

- ☐ Secured Senior Loans
- ☐ Banks, institutions and other unregulated lenders
 - Increasingly accommodating and growth oriented
 - Less restrictive covenant patterns and longer amortizations Term B Loans
 - Increasingly aggressive on EBITDA multiples/leverage
 - Senior leverage multiples of up to 3.5x (plus) EBITDA
 - Total leverage of up to 5x (plus)

Senior Debt Markets

- ☐ Senior Asset Based Lenders
 - Becoming more prominent in Canada
 - Asset intensive situations
 - Focus on collateral / asset values / margin availability
 - Less concerned with total leverage
 - Covenant patterns often de-emphasized
 - Generally will lend more than Banks when circumstances are right

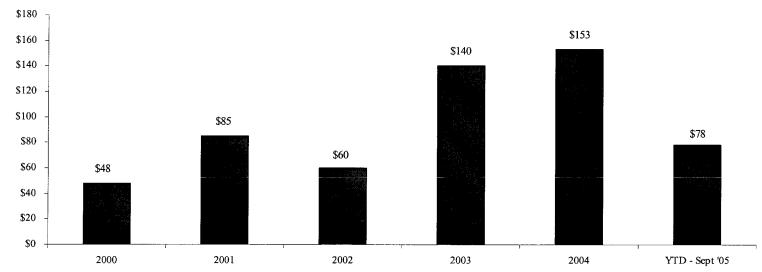
US High Yield Debt

- ☐ Public non investment grade debt market in US
- ☐ Market not developed in Canada
- ☐ Accessible in certain circumstances
 - Minimum issuance size of US \$100-150 million
 - Cross border considerations
 - Fixed rate pricing Treasuries plus 200 to 500 basis points
 - No prepayment for 4-5 years
 - Costly to issue (5%-8% of fees & expenses)
 - Public disclosure requirements and Sarbanes-Oxley exposure
 - Requires ratings

US High Yield Debt

- ☐ Market was very strong in 2003 and 2004
- ☐ Spreads at tightest levels since 1998

Corporate High Yield Debt Offerings



Source: Goldman Sachs

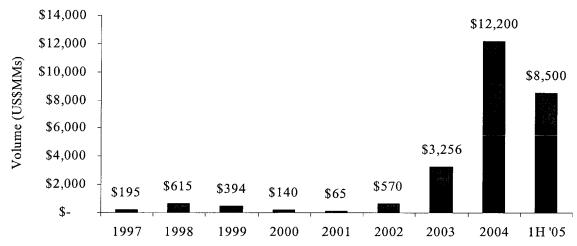
Second Lien Loans

- ☐ Developing market
- ☐ Predominately in the US
- ☐ Second secured private debt
- ☐ Leverage .25x to 1.00x less than mezzanine EBITDA multiple
- ☐ Hedge funds large players
- ☐ Pricing LIBOR + 600 to 800 basis points (floating rate)
- ☐ Open mainly to larger companies (EBITDA >\$25mm)

Second Lien Loans

- ☐ In 2004 the second lien market nearly quadrupled that of the prior year which was 6 times larger than the year before
- \square 2005 on pace to exceed 2004
- ☐ Fueled by an abundance of hedge fund capital

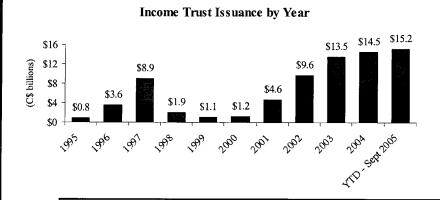
Second Lien Loan Volume

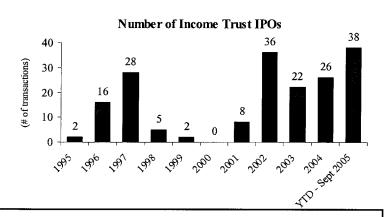


Source: S&P

Income Trust Market

- □ 228 trusts with market capitalization of \$167 billion
- ☐ 164 business trusts (trusts excluding Oil & Gas and REITs) with a market capitalization of \$82 billion
- ☐ Canadian proxy for high yield market at retail level





Satisfies Demand for Yield

Income Trust Market

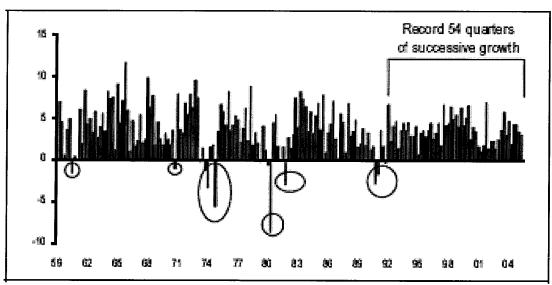
- ☐ Goodale's announcement on September 19, 2005 resulted in a number of Income Trust IPO's and conversions being postponed or pulled
- ☐ Approximately \$700 million of Income Trust IPOs have been put on hold
- ☐ S&P will not add trusts to the S&P/TSX Composite Index until Goodale decides on the fate of Income Trusts

Future?

Economic Outlook

U.S. Real Consumer Spending

(Quarter/Quarter % Change, Annualized)



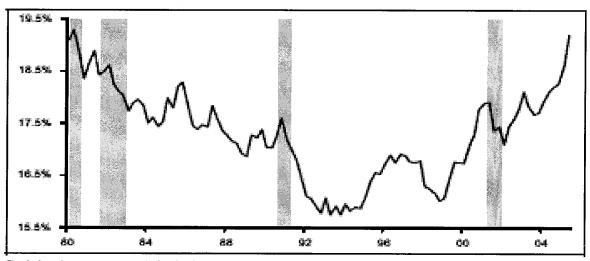
Source: Bureau of Economic Analysis, Merrill Lynch

Recession May be Near

Economic Outlook

Energy in Interest: Interest in Energy

(U.S. Consumer Spending on Interest and Energy Payments as % of Personal Disposable Income)



Shaded regions represent periods of U.S. recession. Source: Bureau of Economic Analysis, Meril Lynch

Spending on Interest and Energy at 20 Year Highs

Current Capital Structure

	EBITDA		2005	
			EBITDA	
	Multiple	<u></u>	Multiple	%
Total Senior Debt	2.5x	50%	3.5x	50%
Mezzanine	1.0x	20%	1.5x	21%
Equity	1.5x	30%	2.0x	29%
Enterprise Value	5.0x	100%	7.0x	100%

CANADIAN MEZZANINE MARKET

What is Mezzanine Capital?

- ☐ Layer of capital between senior debt and equity
- ☐ Characteristics of both types of asset classes
- ☐ Mainstream credit product that can fill key role in capital structure

Characteristics of Mezzanine

- □ 1 to 1.5 times EBITDA advance rate
- ☐ Securities:
 - Subordinated or convertible debentures
- ☐ Flexible maturity
- ☐ Non-amortizing
- ☐ Second secured debt behind senior lender
- ☐ Covenants less restrictive than senior debt

Mezzanine vs. High Yield Debt

	Canadian Mezzanine	U.S. High Yield Debt
Minimum Size	C\$5 million	US\$100-\$150 million
Covenants	Custom - depend on sr. debt	Standard/incurrence
Maturity	5-10 years	7-10 years
Floating / Fixed	Fixed	Fixed
Security	Second charge	None
Amortization	Bullet	Bullet
Rated	No	Yes
Registration	No	SEC
Reporting	Private	Public
Call Protection	Negotiable	3 to 5 year no-call

When is Mezzanine Used?

- ☐ Leverage franchise value of the business to achieve strategic business goals
 - Expansion or Growth
 - Acquisition
 - Re-financing / Special dividend
 - Going-Private
 - Corporate Spin-off
 - Buy-out transaction

Benefits of Mezzanine Capital

- ☐ Flexible
- ☐ Minimal dilution
- ☐ Patient
- ☐ Private

- ☐ Cost is tax efficient
- ☐ No amortization
- ☐ Negotiable prepayment terms

What Businesses Qualify?

- ☐ Established operating businesses
- ☐ Focus on:
 - Franchise value
 - Industry fundamentals
 - Cash flow generating ability and historic stability
 - Sound management with depth
 - Accounting quality
- ☐ Balance sheet fix
- ☐ Diversified industries

Terms and Conditions

- ☐ Risk-based pricing
- ☐ Historically target IRR was 20% plus
- ☐ Current market is low to mid-teens target IRR
- ☐ Components of pricing are flexible
 - Upfront fee, interest and equity kicker

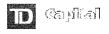
Canadian Providers of Mezzanine Capital



Above \$5 million











Up to \$5 million

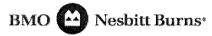


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CFO CONSIDERATIONS

CFO Considerations

- ☐ Expertise with your target capital structure
- ☐ Adequate depth and capacity
- ☐ Build a relationship and not just do a transaction
- ☐ Understanding the fundamentals of your business

Partner Qualifications are Important

CFO Considerations

- ☐ Potential conflicts of interest in the capital structure
- ☐ Certainty of execution
- ☐ Repayment, partner's exit strategy and timing
- ☐ Balance cost of capital and debt service / cash flow obligations
- ☐ Potential to invest across all of the "junior capital" asset classes, including equity

Alignment of Interests are Important

CFO Considerations

- ☐ Track record and ability of mezzanine partner to work with senior lender on subordination arrangements/covenants
- ☐ PIK interest options to preserve cash flow and covenant compliance
- ☐ Flexibility on call features and prepayment options
- ☐ Track record in dealing with significant equity co-invest positions

Flexibility is Key



MCKENNA GALE CAPITAL INC.

www.mckennagale.com