

## Canadă

# Preparing for Free Trade: APPAREL RETALING IN THE UNITED STATES 

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## apparel retailing in the united states

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I. INTRODUCTION
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## INTRODUCTION

Tariffs between Canada and the U.S. have just begun to fall under the terms of the Free Trade Agreement. However, the U.S. market remains largely unknown to the vast majority of Canadian firms.

- Approximately 4\% of total 1987 Canadian apparel production was exported to the U.S.


[^0]
## INTRODUCTION (cont.)

This situation will undoubtedly change as 1998 nears and all tarlifs on clothing are eliminated between the two countries. For Canadian apparel firms, this represents an unprecedented opportunlty: a ninefold Increase In lis immediate, duly-free market.

## APPARENT CONSUMPTION OF APPAREL.



[^1]
## INTRODUCTION (cont.)

While the U.S. market is large, it contains many segments. Each segment is defined by unique product requirements, brand characteristics, retall channels and pricing demands - ultimately reflecting the diverse U.S. consumer population. The successful Canadian apparel exporter wlli examine these segments and choose those that best fit his strengths.

The purpose of this report is to introduce Canadian apparel manufacturers to U.S. apparel retalling as a first slep towards developing strategies to enter this market.

The two major parts of the reporl are designed to:

- Provide an overview of the apparel retall environment.
- Define channeis of distribution and characieristics.
- Explain forces of change.
- Examine consumer purchase trends for specilic producl calegories among major retall channels of disiribution.

Unless otherwise mentioned, all values In the remainder of this report are In U.S. dollars.

## II. RETAIL CHANNEL REVIEW

A. Retall Channel Definitions

## RETAIL CHANNEL DEFINITIONS

While considerable variation exists within each channel by product offering and price point there are five generai types of retailers.

- Specialty Stores
- Department Stores
- Chaln Stores .
- Dlscount Stores
- Mail Order


## SPECIALTY STORES

Speclally apparel stores offer a relalively limited number of apparel and accessory categories but typically have more depth In their merchandlse selections. Other disilinctions Include end-use of merchandise and age/size groups.

- Examples of the variety of different merchandising approaches avallable are:
- End use
- Care日r (Ann Taylor)
- Casual Unlsex (The Gap)
- Safari (Banana Republlc)
- Sports (golf \& tennis shops)
- Age/Size
- Children (KIds R Us)
- Juniors (Deb Shop)
- Large Size (Forgotten Woman)
- Merchandise Focused
- Jeanswear (County Seal)
- Lingerie (Victorla's Secret)


## SPECIALTY STORES (cont.)

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- Specially stores may be independent, consisiling of one-to-several slores, or a chain with up to 800+ locations.
- Independents are an extremely diverse group. They reflect the many interesis of the U.S. market, including stores that sell only military uniforms, western wear, bathing suils, elc.
- Specialty chains are classified as elther "super specialisis" or specialiy "department" stores
- "Super speclailsis" concentrate on a narrow range of merchandlse e.g. The Limlied.
- Specially "depariment" stores resemble Deparment stores except they do not carry hard goods such as appliances, furniture, etc. and typlcally have larger assoriments of privale label merchandise. (e.g.. Saks Flifh Avenue, Lord \& Taylor)



## DEPARTMENT STORES

Department stores typically carry full assortments of both hard and soft goods arranged by merchandlse category.

- There exist three types of Department slores:
- "National"/Reglonal which typically have:
- A large number of "doors" (store units) per company: 15-50+
- Emphasis on apparel, accessories but include "home" depariments
- Established private label programs as well as major brands and designers
- An average store size of B0-150,000 sq. ft.
- E.g., Bloomingdale's, Macy's, Marshall Field's
- Independent are generally:
- Heavily branded
- Full line: both hard and sofi goods
- Have typlcally less thian 15 "doors" per company
- An average store slze of $50-\mathbf{1 0 0 , 0 0 0} \mathbf{s q}$. ft.
- E.g., Hornes, Porteous Mitchell \& Braun
- Promollonal
- Emphasize a "veneer" of brands, with an extensive private label base
- Have a strong value focus
- Include apparel, accessorles, housewares, soft home
- The number of "doors" range from $10-200+$
- An average slore size of $\mathbf{6 0 - 1 0 0 , 0 0 0} \mathbf{~ s q}$. ft.
- E.g., Mervyn's, Kohl's, Uptons


## CHAIN STORES

Chaln stores typically are full-line department stores that have traditlonally appealed to the mass "middie Amerlca" market, have been organlzed as having separate retall store and catalog divislons, and have developed strong privale label programs.

- There are three U.S. Chaln, or "catalog chaln stores": Sears, J.C. Penney, Montgomery Ward
- Originaliy, thes'e three companies were virtuaily Identical
- Began with strong catalog operatlon
- Gradual retall expansion untll
- Retall represented majorlly of sales.
- In 1980's, decilling profils and stagnant sales forced restructuring:
- Montgomery Ward repositioned as a group of "specialty stores" under one roof and discontinued its cataiog. (1986).
- J.C. Penney dropped hard lines and reposilioned as a Deparlment store. (1984)
- Sears has recently instltuted "every day low pricing" and is offering more national brands in an attempt to compete with discounters. (1989)


## CHAIN STORES




- "Everyday Low-Price" discounter
- Less rellance on private label/ more national brands


## 1980's

- DIFFERENT STRATEGIES
J.C. PENNEY
- Reposittoned as Department Store
- Emphasis on apparel \& accessaries
- Dropped hard lines
- Targeting more afliuent customer

- "Value Driven Specialty Siore"
- Apparel still very Important; seeting major nalional brands
- Four product catagories
- Automolive - Electron'cs
- Home - Apparel


## DISCOUNT STORES

Dlscount stores are general merchandise relailers that attempt to offer the consumer lower prices than Chains or Department stores through lower operating costs and/or advantageous merchandise purchasing.

- Their strategy is based on "Everyday Low Price"
- There are four types of Discount stores that offer apparel:
- Tradilional Discount department stores
- Developed as a low-cosi alternative to Department stores.
- Stores are lypically organized similiar to a supermarket, with strict departmentalization, central checkout and employ shopping carts.
- Good mix of hard and soft lines, with a growing emphasis on apparel in recent years
- Examples: Wal-Mart, K-Mart
- Variely Stores
- 'Offer generally disposable and consumable liems tiems: "five \& dime". Soft goods volume is generally low.
- Examples: Woolworth, Ben Franklin


## DISCOUNT STORES (cont.)

- Off-Price
- Offer nationally advertised apparel brands and designer labels at discount prices. Since they are stocked with excess inventory from manulacturers and close-outs from retailers, off-price stores do not attempt to malntain full assortments.
- Examples: Marshalis, T.J. Maxx.
- Hypermarkels
- Combination food and general merchandise, discount retallers operaling in huge 300,000+ square leet stores.
- Examples: Auchan, Biggs.


## MAIL ORDER

The rapld growth of the mall order Indusiry In recent years has been propelled by the development of "speclalty catalogs" versus large, $1,000+$ page "general" catalogs, and the use sophisticated consumer malling lists.

- Mail Order companies are direct marketers in the purest sense:
- They are fulfiliment centers to service orders from their catalogs.
- Examples: Land's End; LL. Bean; Talbols.
- They are typlcally very speciallzed by merchandise "end use".
- Few firms carry both apparel and hard goods, unless tled to outdoors product line. J.C. Penney, Sears and Splegel are major exceptons.


## PRICE RANGE DISTRIBUTION BY RETAIL CHÁNNEL

The various retall channels tend to concentrate on difierent price ranges，from the high－end ＂better／designer＂price range at Department and Specialty stores to low－end＂budget＂prices at Discounters．

RETAIL CHANNELS


梌紋条 Price Ranges Covered
B. Market Overvlew

The plscount store segment has grown to become the largest retall channel.

## TOTAL U.S. APPAREL SALES

BY RETAIL CHANNEL
(\$ Million)


Source: KSANPD Purchase Panel

In recent years, the Mail Order segment has experlenced the most rapid annual growth rate. Chain stores, positioned in the middle market, have experlenced negative growth since they are being "squeezed" by Discounters from below and Department/Speclality stores from above.

TOTAL U.S. APPAREL PURCHASES
COMPOUND ANNUAL PERCENT CHANGE: 1984-1988 BY RETAIL CHANNEL


Overall, private label, as a percent of total apparel purchases, decIIned sllghtly from 1984 to 1988. Within channels, Speclalty and Department stores purchases increased; Chaln stores recorded proportionately lower private label volume reflecting thelr shift to more branded merchandise.

## PRIVATE LABEL SHARE OF TOTAL APPAREL PURCHASES BY RETAIL CHANNEL



Source: KSANPD Purchase Panel
C. Current Issues Affecting U.S. Retalling

## CURRENT ISSUES AFFECTING U.S. APPAREL RETAILING

As the previous sectlons have illustrated, American apparel retailing is large, diverse and dynamic. It Is constantly being Influenced by a varlety of tactors Including: demographic and soclal shifts, economic forces, new marketing concepls and technologlcal developments. The impact of these factors on the apparel retaliing Indusiry has been summarized Into the following key Issues.

- Maturing of the apparel retailing Indusiry
- Restruciling of the apparel retalling Industry
- Growth of Speclally apparel stores
- Time poverty of consumers
- Maturing of apparel direct marketing
- Difificult relationships between manufacturers and retailers
- Retallers compeling wlth manufacturers


## MATURING OF APPAREL RETAILING

Slowing growth in apparel purchases illustrates the maturing of the apparel retailing industry.

- The general trend in real apparel sales over the past decade has been a decline in the rate of increase. Given the cyclical nature of the fashion-based apparel Industry, year-to-year fluctuations are not uncommon. However, over the course of the 1980's the slowing in growth is apparent.
his maturing traces to seyeral fundamental shifts in demographic. and economic activity.

1. An industry as basic and pervasive as apparel ultimately relies on increases in population to drive sales. Since 1980 the annual growth rate of the U.S. population has been steadily falling, dropping below 1\% in 1982.

Real Apparel Purchases Percent increase V8. Prior Year


Source: U.S. Department of Commerce; KSANPD Purchase Panel
U.S. Population Growih Percent Increase versus Prior Year


Source: U.S. Bureau of the Census

## MATURING OF APPAREL RETAILING (cont.)

2. Another explanation for this maturing is the smaller share of consumer spending devoted to clothing and accessories. In 1985, clothing and accessories accounted for just over $5 \%$ of consumer expendiltures, versus nearly $\mathbf{7 \%}$ in 1960.

- This is primarily a function of:
- consumers' spending a smaller percentage of income on apparel as they age, and:
- the aging of the U.S. population.

Clothing and Accessorles Expenditures as a Percent of Personal Consumption


Source: Bureau of Economic Analysis
Apparel \& Services Expenditures as A Percent of Gross Income by Age Group



Source: Bureau of the Census

## MATURING OF APPAREL RETAILING (cont.)

3. A third factor is the slowing in shopping mall development.

- In the 1970's, rapid mall construction helped fuel apparel sales. As most markets became saturated with shopping space in the 1980's, development of major malls (where the majorlty of apparel shopping takes place) flattened out.



Source: U.S. Department of Commerce; KSANPD Purchase Panel; KSA Estimale, Shopping Center World.

- This saturation phenomenon has also been realized by major national retailers who in the past achleved growth by opening stores. Now, stores such as JC Penney, Sears and K-Mart must increasingly rely on existing stores for growth.

1988
Number of Stores Nallonally


Source: Company Annual Reports

## RESTRUCTURING OF APPAREL RETAILING

Events of the past few years have proven that retailing is not immune to the markel forces which precipitated the U.S. mergers and acquisitions wave of the 1980's. Reasons for restructuring in retailing include:

- Many major retailers under-valued by Wall Street as a result of:
- Poor performance by management.
- Valuable real estate holdings/bases.
- Break-up value of conglomerates greater than thelr collective divisions.
- Some retail divisions have very valuable "brand names" (e.g. Bloomingdales).
- Ready supply of foreign as well as domestic buyout funds.

Given the magnitude of recent takeovers, even Sears Roebuck is considered a possible target.

Two types of companies are particularly interested in acquisitions:

- Shopping center developers.
- Other retailers seeking diversification from their mature market segments.


## RESTRUCTURING OF APPAREL RETAILING (cont.)

Shopping center developers' motivations for acquiring Department stores

- Shopping center developers are concerned that weakened Department stores would hamper future mall development.
- Department stores are needed for the next wave of malls - "mega-malls" - (as well as regional malls) which are:
- Over 1 million square feet.
- Feature 5+ anchor stores to draw shoppers from larger trading areas
- Example: Cincinnati's Forest Fair, Minneapolis' Mall of America (under construction).

Real estate developers' notable acquisitions have been:

- Campeau (Canada):
- Hooker Group (Australia):
- Taubman (U.S.):
- Crown American (U.S.):

Allied and Federated
Bonwit Teller, B. Altman, Parisian, Sakowitz
John Wanamaker, Woodward \& Lothrop
Hess's, Millers, Snyders, Rice Nachman

## RESTRUCTURING OF APPAREL RETAILING (cont.)

Retailers' acquisitions are motivated by:

- Distribution
- Expand their presence in current markets.
- Enter new markets.
- Including international companies seeking to establish a U.S. base.
- Economies of Scale
- Store operations.
- Greater leverage over first level/brand name manufacturers.
- The development of private label programs.

Examples

- Domestic
- Dillard's
- Zayre and Ames
- May Company
- Macy's.
- Hartmarx
- Intemational
- Mark \& Spencer (UK), Brooks Brothers
- JUSCO (Japan), Talbots


## TRENDS IN SPECIALTY APPAREL STORES

The expansion of consumer pluralism - or the fragmentation of consumer demand into many niches - has greatly benefitted Specialty store chains. This pluralization of consumer fashion tastes is the result of an ongoing cycle of three interactive elements:

- Post WWII "Baby Boom" (1947-1962) population segment wields its large purchasing power and develops diverse apparel tastes.
- Major growth in shopping mall development provides a vehicle for Specialty store growth.
- Various Specialty apparel concepts emerge to lead or react to consumer trends.

Specialty chains have been particularly adept at tapping the potential of consumer pluralism. By addressing specific niches with a focused concept and expanding into new malls, Specialty chains were able to increase sales an average of $18 \%$ per year from 1975 to 1985.

Importantly, there still appears to be room for growth for Specialty chains because they often do not compete directly with each other.


Chain ve. "Small" Specialty Stores Apparel \& Accessory Sales ( $\$$ Million)


[^2]
## IMPACT OF CONSUMER "TIME POVERTY"

One of the fundamental changes to occur in American society during the past two decades has been the large number of women who entered the work force. In 198́0, $57 \%$ of all U.S. women are projected to be working versus just 43\% in 1970.

While this has lead to greater consumer affluence, it has created "time poverty" for consumers as well. Thus, saving time has become a primary concern for consumers and an opportunity for retailers. For instance:

- Specialty stores have an advantage of greater mall visibility/accessibility and in-depth apparel assortments than Department stores.
- High service levels at point-of-sale can be a powerful competitive advantage.
- e.g., Nordstrom's appeal and rapid growth.
- Mail Order provides an efficient and time saving shopping alternative to retailers.
- Apparel brands that have established a reputation for a clear fashion view point and consistent qually also benefit from consumer time poverty because they make the selection process easier (e.g., Polo, Liz Claiborne).



## Median Family Real Income* Percent Change ve. Prior Perlod


$\square$ Whie at Work Wie at Home
'Male head of house Source: Bureau of the Census

## MATURING OF APPAREL DIRECT MARKETING

A proliferation of catalogs in the mid 1980's helped fuel Mail Order growth.

- Although Mail Order remains a growth segment, its rate of increase has slowed recently.
- In response, several companies that began as Mail Order firms have expanded into retailing.
- For example, Talbots, Eddie Bauer, Royal Silk, J. Crew.



## Mall Order Apparel Purchases Percent Increase versus Prior Year



Source: KSANPD Purchase Pand

## DIFFICULT RELATIONSHIPS BETWEEN MANUFACTURERS AND RETAILERS

- In general, there is a lack of strong, cooperative working relationships between retailers and apparel manufacturers.
- Department and Specialty stores are under pressure to improve financial performance. Consequently, cost concessions from manufacturers are regularly sought.
- Retailers are generally margin-driven; seeking to protect margins through:
- Co-op advertising allowances
- End of season rebates
- Discounts and off-price merchandise
- Rights of cancellation
- However, productivity improvements needed by retailers to boost earnings (and sales) should help to Improve relationships.
- Advent of "Qulck Response" systems employing UPC barcoding will require greater cooperation between manufacturer and retailer.


## RETAILERS COMPETING WITH MANUFACTURERS

- Competition with manufacturers has been created by retailers' private label programs which are designed to:
- Protect profit margins.
- Create proprietary merchandise; Department store and Specialty store retallers have been actively developing private label programs to build shopper loyalty.
- Extend greater conirol over promotional pricing.
- Offer "value" to consumers vs. higher-priced brand names and designers.
- In response, the strongest apparel vendors have opened retall stores for better control of merchandising and exposure than Department stores have been able to provide. Examples are:
- Polo/Ralph Lauren
- Liz Claibome


# III. APPAREL PURCHASES BY PRODUCT CATEGORY 

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The data In the following sectlon, depicting consumer purchases of Men's/Boys' and Women's/Giris' apparel calegories, is derlved from the Kurt Salmon Assoclates/NPD Purchase Panel. The KSANPD Purchase Panel has operaled since 1977 and consists of 19,500 households. The Panel is constructed to reflect the behavior of the U.S. consuming public.

The Panel is balanced geographically, as well as by such demographlc tralis as age, sex, Income, household slze, marital slatus, race, and education. By closely monitoring the Panel's demographic profile, and continually adjusiting it to match the United States' changing population characteristics, accurate projections about consumer purchases on a nallonal levet can be obtalned.

Panel members recelve monthly a form on whilch they record all detalls of their purchases of apparel and home texille products. The Inlormation reporied inciudes price, slyle, fabric, fiber content, size, color, brand name, origin, care labeling, outlel where purchased, and end user. For the purposes of this analysis, only a limilted portion of the dalabase has been utllized.
A. Men's and Boys'

## MEN'S AND BOYS'

- Blazers and Sportcoats
- Dress Shirts
- Infaniswear
- Outercoals and Jackets
- Pants and Slacks
- Sulls and Tallored Separales
- Swealers
- Swimwear


The decline in consumer purchases of Blazers and Sportcoats has been greatest in the Department store and Speclafty store distrlbution channels.

## bLAZERS \& SPORTCOATS - MEN'S \& BOYS'

 TOTAL PURCHASES ( $\$$ MILLION)

Source: KSANPD Purchase Panel

Overall consumer purchases of Blazers and Sportcoats have been decilning In the U.S. Only sales in the Discount and "Other" distribution channels have grown.

BLAZERS \& SPORTCOATS - MEN'S \& BOYS' COMPOUND ANNUAL PERCENT CHANGE: 1984-1988 TOTAL PURCHASES


Source: KSANPD Purchase Panot

Private label purchases of Blazers and Sportcoats mirrowed the total market with most channels registering declines. Notable exceptlons were Chains and Dlscounters which Increased slightly.

BLAZERS \& SPORTCOATS - MEN'S \& BOYS' PRIVATE LABEL PURCHASES ( $\$$ MILLION)


Source: KSANPD Purchase Panel

Consumer purchases of Dress Shirts is greatest in Department stores but has decilned sInce 1984.

## DRESS SHIRTS - MEN'S \& BOYS' <br> TOTAL PURCHASES (\$ MILLION)



Sourca: KSANPD Purchase Panel

Overall, purchases of Dress Shirts have grown Just over $2 \%$ annually between 1984 to 1988. Growth has been most dramailc among Discount, Mall Order and "Other" disirlbution channels.

DRESS SHIRTS - MEN'S \& BOYS'
COMPOUND ANNUAL PERCENT CHANGE: 1984-1988
TOTAL PURCHASES


Source: KSANPD Purctuase Paned

All channels of distribution achleved significant Increases in private label purchases of Dress Shiris.

## PRIVATE LABEL PURCHASES (\$ MILLION)

DRESS SHIRTS - MEN'S \& BOYS'


Source: KSANPD Purchase Panel

Boys' Infantswear purchases Increased In all channels reflecting the higher birth rates of the mid-1980's.

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## INFANTSWEAR - BOYS' TOTAL PURCHASES (\$ MILLION)



Source: KSANPD Purchase Panes

Category growth was falrly evenly divided among channels with the exception of Mall Order. Speclalty stores underpertormed the market average.

## INFANTSWEAR - BOYS' <br> COMPOUND ANNUAL PERCENT CHANGE: 1984-1988 TOTAL PURCHASES



Source: KSANPD Purctrase Panel

In general, private label plays a minor role in the Boys' Infantswear market. The sole exception is Chaln stores which hold significant volume In this product area.

INFANTSWEAR - BOY8'
PRIVATE LabEL PURCHAsEs (\$ MILLION)


Source: KSANPD Purchase Panel

Consumer purchases of Men's and Boys' Outerwear is greatest among Discount stores, which have galned conslderable markel share in this category since 1984.

## OUTERCOATS \& JACKETS - MEN'S \& BOYS' TOTAL PURCHASES (\$ MILLION)



Source: KSANPD Purchase Panel

The growth rate of Men's and Boy's Outerwear, purchases has averaged approximately $1 \%$ per year between 1984 to 1988. Speclalty, Depariment and Chaln stores have lost market share to Mall Order, Dlscounters and "Other" outlets.

OUTERCOATS \& JACKETS - MEN'S \& BOYS' COMPOUND ANNUAL PERCENT CHANGE: 1984-1988 TOTAL PURCHASES


Source: KSANPD Purchase Panet

Private label purchases of Men's and Boys' Outercoats and Jackets outperformed the total inarket. All major channels showed Increases from 1984 to 1988.

## OUTERCOATS \& JACKETS - MEN'S BOYS' PRIVATE LABEL PURCHASES (\$ MILLION)



Source: KSANPD Purchase Pand

Consumer purchases of Men's and Boys' Pants and Slacks are greatest within Department stores; however, Chaln and Discount stores, as well as Mall Order, have gained considerable market share during the pasi five years.

## PANTS \& SLACKS - MEN'S \& BOYS' TOTAL PURCHASES (\$ MILLION)



Sounce: KSANPD Purchase Panel

The Mall Order, Discount and "Other" distributlon channels have experlenced the most rapld growth rates between 1984 to 1988.

PANTS \& SLACKS - MEN'S \& BOYS' COMPOUND ANNUAL PERCENT CHANGE: 1984-1988 TOTAL PURCHASES


Source: KSANPD Purchase Panel

Purchases of prlvate label Men's and Boys' Pants and Slacks Increased In Chaln stores, Discounters and Mall Order, reflecting trends for these channels in the total market.

## PANTS \& SLACKS - MEN'S \& BOYS' PRIVATE LABEL PURCHASES (\$ MILLION)



Source: KSANPD Purchase Panel

Specialty stores maintained their dominance of Men's and Boys' Sult and Tallored Separales market in 1988, although their volume has decilined since 1984.

## SUITS \& TAILORED SEPARATES - MEN'S \& BOYS' TOTAL PURCHASES (\$ MILLION)



Source: KSANPD Purchase Panel

The annual growth rate of Men's and Boys' Sults and Tallored Separates purchases has been relaflvely flat from 1984 to 1988. Dlscount siores have experlenced rapld growth ( $20 \%+$ annually), although over a relatively sinall base.

SUITS \& TAILORED SEPARATES - MEN'S \& BOYS' COMPOUND ANNUAL PERCENT CHANGE: 1984-1988 TOTAL. PURCHASES


Source: KSANPD Purchase Panel


Prlvate label purchases of Men's and Boys' Sults performed according to total market trends. Specialty stores, Chalns and Mall Order decilned while Department and Discount stores Increased.

## SUITS \& TAILORED SEPARATES - MEN'S \& BOYS' PRIVATE LABEL PURCHASES ( $\$$ MILLION)



Source: KSANPD Purchase Panel

Men's and Boys' Sweater purchases are greatest within Department stores, with Discount and Chaln stores gaining the most volume since 1984.

## SWEATERS - MEN'S \& BOYS' TOTAL PURCHASES (\$ MILLION)



Source: KSANPD Purchase Panel

Consumer purchases of Men's and Boys' Sweaters have averaged approximately 5\% annuaily over the past Ilve years. Growth among Mall Order has been explosive, at over 30\% annually.

## SWEATERS - MEN'S \& BOYS' <br> COMPOUND ANNUAL PERCENT CHANGE: 1984-1988 <br> TOTAL PURCHASES



Source: KSANPD Purchase Panel

Purchases of prlvate label Men's and Boys' Sweaters matched retall channel trends for the total market, with all channels increasing volume.

## SWEATERS - MEN'S \& BOYS'

PRIVATE LABEL PURCHASES (\$ MILLION)


Source: KSANPD Purchase Panel

Discount stores extended thelr leadership In sales of Men's and Boys' Swimwear from 1984 to 1988. All other retall channels also Increased with the exception of Specialty stores and Chaln stores.

## SWIMWEAR - MEN'S \& BOYS' TOTAL PURCHASES (\$ MILLION)



Source: KSANPD Purchase Panel

The annual growth rate of Men's and Boys' Swimwear was only $1 \%$ between 1984 to 1988. Mall Order's exceptional rate of Increase was due to low volume In 1984.

SWIMWEAR - MEN'S \& BOYS'
COMPOUND ANNUAL PERCENT CHANGE: 1984-1988 TOTAL PURCHASES


Source: KSANPD Purchase Panel

Prlvate label purchases of Men's and Boys'. Swimwear increased from 1984 to 1988 In all channels except Chalns. The decline In Chalns' private label volume ls equivalent to that channel's drop In the total market.

SWIMWEAR - MEN'S \& BOYS' PRIVATE LABEL PURCHASES (\$ MILLION)


Source: KSANPD Purchase Panel
B. Women's and Girls'

## WOMEN'S AND GIRLS'

- Blazers
- Blouses
- Dresses
- Infantswear
- Nightwear
- Other Tallored Separales
- Outercoals and Jackels
- 'Pants and Slacks
- $\cdot$ Robes and Loungewear
- Skirls
- Sults
- Sweaters
- Swimwear

Consumer purchases of Women's and Girls' Blazers are greatest within Department stores. Virtually all distribution channels experlenced significant decilnes in volume between 1984 and 1988, particularly Speclality stores.

BLAZERS - WOMEN'S \& GIRLS' TOTAL PURCHASES ( $\$$ MILLION)


Source: KSANPD Purchase Panel

Purchases of Women's and Glrls' Blazers declined sharply from 1984 to 1988 averaging over $6 \%$ per year. Virtually all disiribution channels showed decreases.

BLAZERS - WOMEN'S \& GIRLS' COMPOUND ANNUAL PERCENT CHANGE: 1984-1988 TOTAL PURCHASES


Source: KSANPD Purchase Panel

Purchases of private label Blazers decilined sharply In Chain, Department and Specialty stores, while Increasing In Discount, Mall Order and Other channels.
private label purchases (\$ million)


Source: KSANPD Purchase Panel

Overall, purchases of Blouses have grown less than 1\% annually between 1984 to 1988. Growth has been largely confined to Mall Order and Discount stores.

## BLOUSES - WOMEN'S \& GIRLS' COMPOUND ANNUAL PERCENT CHANGE: 1984-1988 TOTAL PURCHASES



Sounce: KSANPD Purchase Panel

All major channels recorded solld Increases In prlvale label Blouse purchases from 1984 to 1988, with the exception of Chaln stores.

## BLOUSES - WOMEN'S \& GIRLS' private label purchases (\$ MILLION)



Source: KSANPD Purchase Panel

Consumer purchases of Dresses have grown In all distribution channels. Speclalty and Department stores dominate the market.

DRESSES - WOMEN'S \& GIRLS' TOTAL PURCHASES (\$ MILLION)


Source: KSANPD Purchase Pane

The growth rate of Dress purchases has averaged approximately $4 \%$ annually between 1980 to 1984, and was dramatic in Mall Order, although on a relatively small volume base.

DRESSES - WOMEN'S \& GIRLS'
COMPOUND ANNUAL PERCENT CHANGE: 1984-1988
TOTAL PURCHASES


Source: KSANPD Purchase Panel

Purchases of prlvate label Dresses dropped sharply In Chain stores, whlle Increasing significantly In Specialty stores and Mall Order.

DRESSES - WOMEN'S \& GIRLS'
PRIVATE LABEL PURCHASED (\$ MILLION)


Source: KSMNPD Purchase Panel

Overall, purchases of Girls' Infantswear Increased at approximately $8 \%$ annually. The large galn of Mall Order was agalnst a small base In 1984.

# infantswear - girls' <br> COMPOUND ANNUAL PERCENT CHANGE: 1984-1988 <br> tOTAL PURCHASES 



Sourc:: KSNNPD Purchase Panet

Purchases of private label Giris' Infantswear Increased in all retall channels except Discoant stores.

INFANTSWEAR - GIRLS'
private label purchases (\$ million)


Source: KSANPD Purchase Panel

From 1984 to 1988, Dlscount stores established a strong leadership position in sales of NIghtwear.

NIGHTWEAR - WOMEN'S \& GIRLS' TOTAL PURCHASES (\$ MILLION)


Sourca: KSANPD Purchase Panel

Purchases of Nightwear Increased at a compound rate of nearly 6\% per year In Dlscount stores from 1984 to 1988, nearly double the category rate. Double-diglt galns for Mall Order and Other were achleved over low 1984 bases.

NIGHTWEAR - WOREN'S \& GIRLS' COMPOUND ANNUAL PERCENT CHANGE: 1984-1988

TOTAL PURCHASES


Source: KSANPD Purchase Panel

Consumer purchases of private label Nightwear fell neariy 50\% In Chaln stores from 1984 to 1988, reflecting a strong shift to branded merchandise.

NIGHTWEAR - WOMEN'S \& GIRLS' PRIVATE LABEL PURCHASES (\$ MILLION)


Source: KSNNPD Purchase Panel

Consumer purchases of Other Tallored Separates have Increased in all distribution channels with the exception of Chaln stores.

## OTHER TAILORED SEPARATES - WOMEN'S \& GIRLS'

 TOTAL PURCHASES ( $\$$ MILLION)

Source: KSANPD Purchase Panel

Purchases of Other Tallored Separates have Increased approximately 5\% annually in the past flve years; Mall Order has grown al a $25 \%$ annual rate.

OTHER TAILORED SEPARATES - WOMEN'S \& GIRLS' COMPOUND ANNUAL PERCENT CHANGE: 1984-1988 TOTAL PURCHASES


Source: KSANPD Purchase Panel

Mirrowing the trend In the total market, purchases of private label Other Tallored Separates for Women's and Girls' Increased In all major channels except Chaln siores.

OTHER TAILORED SEPARATES - WOMEN'S \& GIRLS' PRIVATE LABEL PURCHASES (\$ MILLION)


Source: KSANPD Purchase Panet

Purchases of Women's and Giris' Outercoats and Jackets declined significantly In Speclality, Department and Chaln stores, while Increasing In Dlscount siores, Mall Order and Other outlets.

OUTERCOATS \& JACKETS - WOMEN'S \& GIRLS' TOTAL PURCHASES (\$ MILLION)


Source: KSANPD Purchase Panel

Whlle the Outercoats and Jackets market for Womens and Girls declined sllghtly from 1984 to 1988, significantly shifts occurred by retall channel. Purchases In Department and Specialty stores decllned by about 5\% per year, while Mall Order and Dlscounters Increased 17\% and $3 \%$ perspectively.

## OUTERCOATS \& JACKETS - WOMEN'S \& GIRLS' COMPOUND ANNUAL PERCENT CHANGE: 1984-1988 total purchases



Source: KSANPD Purchase Panel

Unlike the total market, purchases of private label Outercoats and Jackets for Women and Glris decilned In all channels except Mall Order.

## OUTERCOATS AND JACKETS - WOMEN'S \& GIRLS' <br> PRIVATE Label purchases ( $\$$ million)



Source: KSANPD Purchase Panel

Consumer purchases of Women's and GIrls' Pants and Slacks are greatest within Discount stores.

## PANTS \& SLACKS - WOMEN'S \& GIRLS' <br> TOTAL PURCHASES (\$ MILLION)



Source: KSANPD Purchase Panel

The Mall Order, Discount and Other distribution channels have experlenced the most rapid growth rates of Pants and Slacks over the past ilve years.

PANTS \& SLACKS - WOMEN'S \& GIRLS' COMPOUND ANNUAL PERCENT CHANGE: 1984-1988 TOTAL PURCHASES


Source: KSANPD Purchase Panel

Reflecting its traditional base in private label, Chain stores accounted for more than half of all private label Pants and Slacks purchases for Women's and Girls'.

PANTS \& SLACKS - WOMEN'S \& GIRLS' PRIVATE LABEL PURCHASES ( $\$$ MILLION)


Source: KSANPD Purchase Pand

The decline In Robe and Loungewear purchases has been most severe in Department and Spectalty stores.

ROBES \& LOUNGEWEAR - WOMEN'S \& GIRLS' TOTAL PURCHASES ( $\$$ MILLION)


[^3]Total purchases of Robes and Loungewear decllned approximately 5\% annually belween 1984 and 1988. Only Discounters and Mall Order registered Increases.

ROBES \& LOUNGEWEAR - WOMEN'S \& GIRLS' COMPOUND ANNUAL PERCENT CHANGE: 1984-1988

TOTAL PURCHASES


Sourcs: KSANPD Purchase Panel

Mall Order's growth In Robe and Loungewear purchases is almost entirely from private label.

Robes \& LOUNGEWEAR - WOMEN'S AND GIRLS' PRIVATE LABEL PURGHASES'(\$ MILLION)


Sourca: KṠANPD Purctrase Pand

Speclalty and Department stores have maintalned their dominance of the Skirt market despite the rapid growth of Discounters.

> SKIRTS - WOMEN'S \& GIRLS' TOTAL PURCHASES ( $\$$ MILLION)


Source: KSANPD Purchase Panel

Consumer purchases of Skirts have grown approximately 8\% annually over the past five years, with all distribution channels experiencing healthy growth rates.

SKIRTS - WOMEN'S \& GIRLS' COMPOUND ANNUAL PERCENT CHANGE: 1984-1988

TOTAL PURCHASES


Source: KSANPD Purchase Pand

Reflecting the total market, purchases of private label Skirts Increased In all channels of distribution.

SKIRTS - WOMEN'S AND GIRLS' pRivate label purchases (\$ Million)


Source: KSANPD Purchase Panea

The majority of the decline In Women's/Girl's Sult sales has occurred in Specialty and Department stores.

> SUITS - WOMEN'S \& GIRLS' TOTAL PURCHASES (\$ MILLION)


Source: KSANPD Purchase Panel

Purchases of Women's and Girls' Sults have decilned by approximately 3\% annually since 1984, partlcularly In Chaln stores.

SUITS - WOMEN'S \& GIRLS' COMPOUND ANNUAL PERCENT CHANGE: 1984-1988 TOTAL PURCHASES


Source: KSANPD Purchase Panel


Purchases of private label Women's and Giris' Sults declined more precipitously than the total market. Mall Order was a stable exception where private label accounted for almost all of the channel's growth.

SUITS - WOMEN'S \& GIRLS' private label purchases (\$ million)


Source: KSANPD Purchase Panel

With the exception of Chaln stores, all distribution channels beneflied from the rapid growth In Sweater demand over the past live years.

## SWEATERS - WOMEN'S \& GIRLS' <br> TOTAL PURCHASES (\$ MILLION)



Source: KSANPD Purchase Panel

Consumer purchases of Women's and Glris' Sweaters have grown approximately 7\% annually since 1984, with Mall Order experlenclng the highest growth.

SWEATERS - WOMEN'S \& GIRLS' COMPOUND ANNUAL PERCENT CHANGE: 1984-1988 tOTAL PURCHASES


Source: KSANPD Purchase Panel

A significant proportion of Incremental Sweater purchases for Women and Girls was private label, as all major channels recorded strong Increases.

## SWEATERS - WOMEN'S \& GIRLS' PRIVATE LABEL PURCHASES ( $\$$ MILLION)



Source: KSANPD Purchase Panel

Department stores malntained thelr leadershlp In Women's and Girls' Swimwear although they have tosi market share to Speclaliy stores, Dlscounters and Mall Order.

## SWIMWEAR - WOMEN'S \& GIRLS' TOTAL PURCHASES (\$ MILLION)



Source: KSANPD Purchase Panel

In total, the annual growth rate of Women's and Girls' Swimwear has been only 1\%. In sharp contrast to most other channels, Mall Order's average growth rate was approximately $\mathbf{3 0 \%}$ annually - although this was over a small base.

SWIMWEAR - WOMEN'S \& GIRLS' COMPOUND ANNUAL PERCENT CHANGE: 1984-1988

TOTAL PURCHASES


Source: KSANPD Purctiase Panel

In a flat overall market private label purchases of Women's and Girls' Swimwear showed solld Increases In Dlscount stores, Mall Order and Speclalty stores.

SWIMWEAR - WOMEN'S \& GIRLS' PRIVATE LABEL PURCHASES (\$ MILLION)


Source: KSANPD Purchase Paned

# IV: TRADE ASSOCIATIONS AND STORE DIRECTORIES 

## STORE DIRECTORIES

- The Salesman's Guide 1140 Broadway New York, NY 10001 (212) 684-2985

Publisher of

- Sporting Goods Buyers
- Men's and Boys' Wear Buyers
- Women's and Children's Wear Bẹuers
- Major Mass Market Merchandise
- Buying Offices and Accounts
- Independent Women's Specialty Stores \& Boutiques

Also for the New York Metropolitan Area only

- Sportswear
- Dresses
- Infants/Teens
- Mens \& Boys
- Intimate Apparel
- Coats \& Suits



## STORE DIRECTORIES (cont'd)

- Business Guides, Inc. 425 Park Avenue New York, NY 10022 (212) 371-9400

Publisher of

- Directory of Department Stores/Mail Order Firms
- Women's \& Childrens' Wear Specialty Stores
- Men's \& Boys' Wear Specialty Stores
- Discount Department Stores/Catalog Showrooms
- Value Retail News
P.O. Box 7870

St. Petersbury, FL 33734
(813) 541-6438

Publisher of

- The Retail Directory:

Outlet and Off-Price Stores; Wholesale Clubs


## STORE DIRECTORIES (cont'd)

- Phelon Sheldon \& Marsar, Inc.

15 Industrial Avenue Fairview, NJ 07022 (201) 941-8804

Publisher of

- Sheldon's Retail Directory of the U.S. and Canada
- Department Stores
- Women's Specialty Stores
- Resident Buying Offices

V: APPENDIX

## LERDING RETAIL COMPANIES <br> SALES AND EARNINGS

## Company

Sears Merchandise Group 12/87-D K Mart Corp. 01/88-G
Wal Mart Stores 01/88-G
J C Penny 12/87-D
Federated Department Stores 01/88-D*
Dayton Hudson Corp. 01/88-D
May Department Stores Co. 01/88-D
F W Woolworth 01/88-S
Zayre Corp. 01/88-G*
Melville Corp. 12/87-D
Montgomery Ward \& Co. 12/87-D
The Limited 01/88-S
Toys R Us 01/88-H
Dillard Department Stores 01/88-D
U S Shoe Corporation 01/88-S
Mercantile Stores 01/88-D
Bradlee's 01/88-C
Ames Department Stores 01/88-G
Nordstrom 01/88-S
Fred Meyer 01/88-G
Brown Group 01/88-S
Hills Department Stores 01/88-G
McCrory Corp. 01/88-G
Rose's Stores 01/88-G

|  |  |
| :---: | :---: |
| Sales |  |
| $(\$ 000)$ | Net <br> Income <br> $(\$ 000)$ |
|  |  |
| $25,874,700$ | 787,400 |
| $25,627,000$ | 692,000 |
| $15,968,470$ | 627,643 |
| $15,332,000$ | 608,000 |
| $11,117,840$ | 312,982 |
| $10,677,300$ | 228,400 |
| $10,581,000$ | 444,000 |
| $7,134,000$ | 285,384 |
| $6,186,476$ | 143,312 |
| $5,930,283$ | 285,384 |
| $4,639,000$ | 130,000 |
| $3,527,941$ | 235,188 |
| $3,136,568$ | 203,922 |
| $2,206,347$ | 91,223 |
| $2,167,554$ | 52,065 |
| $2,155,653$ | 129,556 |
| $2,063,539$ | $56,961 \S$ |
| $2,056,924$ | 34,157 |
| $1,920,231$ | 92,733 |
| $1,847,843$ | 32,036 |
| $1,678,378$ | 46,853 |
| $1,514,329$ | 22,609 |
| $1,489,072$ | $-44,175$ |
| $1,336,794$ | 18,095 |

+ Unavailable; § Operailing Earnings; D=Dept. store/diversified; S=Soft Innes/specialty stores; H=Hard lines/specially store; G=General merchandise/discouni; $\mathbf{C = C o n g l o m e r a t e / m u l t i - i n d u s t r y ~}$

[^4]| Company | 1987 |  |
| :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Sales } \\ & (\$ 000) \end{aligned}$ | Net Income (\$000) |
| Petrie Stores Corp. 01/88-S | 1,241,554 | 47,543 |
| Hartmarx Corp. 11/87-S | 1,080,420 | 41,265 |
| The Gap 01/88-S | 1,062,021 | 69,595 |
| Carson Pirie Scott \& Co. 01/88-D | 950,433 | -26,695 |
| Edison Brothers Stores 12/87-S | 931,000 | -12,200 |
| Strawbridge \& Clothier 01/88-D | 814,313 | 27,014 |
| Child World 01/88-H | 749,127 | 14,339 |
| Jamesway 01/88-G | 713,896 | 11,603 |
| Charming Shoppes 01/88-S | 638,638 | 42,585 |
| Consolidated Stores 01/88-G | 590,704 | 12,995 |
| Dollar General Corp. 12/87-G | 588,436 | 6,502 |
| Ross Stores 01/88-S | 564,419 | 17,125 |
| Family Dollar Stores 08/87-G | 560,339 | 24,802 |
| Alexander's 07/87-D | 522,870 | 1,314 |
| Burlington Coat Factory 10/87-S | 480,718 | 20,262 |
| Horn \& Hardart Company 12.87-D | 423,273 | 9,696 |
| New Process Company 12/87-S | 362,576 | 22,646 |
| Pic N Save Corp. 12/87-G | 361;729 | 47,313 |
| Land's End 01/88-S | 336,291 | 22,805 |
| Oshman's Sporling Goods 01/88-H | 332,735 | 3,585 |
| Jacobson Stores 01/88-D | 326,672 | 10,542 |
| House of Fabrics 01/88-S | 322,480 | 10,501 |
| S E Nichols 01/88-G | 301,789 | -1,940 |
| Baddour 12/87-G | 290,629 | -6,920 |
| C M L Group 07/87-D | 282,972 | 9,035 |
| D H Holmes 01/88-D*** | 274,929 | 1,554 |
| Fabrl-Centers of America 01/88-S | 266,676 | -4,909 |

+ Unavallable; § Operating Earnings; $\mathrm{D}=$ Dept. store/dlversified; $\mathrm{S}=$ Soft lines/speclally stores; H=Hard lines'specialty store; G=General merchandise/discount; $\mathrm{C}=$ Conglomerate/mulli-Industry

[^5]
## Company

Syms Corp. 12/87-S
Merry-Go-Hound 01/88-S
J G Industries 01/88-D
Sprouse Rellz Stores 01/88-G
J Baker 01/88-S
Deb Shops 01/88-S
The Cato Corporation 01/88-S
Paul Harris Stores 01/88-S
Zlons Cooperative 01/88-D
Clothestime 01/88-S
Dress Barn 07/87-S
Michaels Stores 01/88-S
Gottschalks 01/88-D
Stuaris Department Stores 01/88-G
Claire's Stores 01/88-S
Mars Stores 01/88-G

|  | 1987 |
| :--- | ---: |
| Sales <br> $(\$ 000)$ | Nel <br> Income <br> $(\$ 000)$ |
| 256,756 | 17,780 |
| 255,190 | 10,080 |
| 231,050 | 2,005 |
| 218,578 | 1,349 |
| 200,680 | 7,466 |
| 198,447 | 11,953 |
| 197,124 | 2,174 |
| 190,242 | 4,750 |
| 184,158 | -163 |
| 178,695 | 6,509 |
| 173,671 | 12,908 |
| 167,186 | 4,897 |
| 156,623 | 5,648 |
| 130,747 | 585 |
| 103,404 | 6,230 |
| 100,155 | $-7,231$ |

+ Unavaliable; § Operating Earnings; D=Dept. store/diversified; S=Soft lines/specially slores; H=Hard lines/specially store; $G=G e n e r a l$ merchandise/discount; $\mathbf{C}=$ Conglomerate/multi-industry

Note: Because of partial-year data due to a restructuring plan, Garter Hawley Hale Stores was not Included.

Kurt Salmon Associates. Preparing for free trade apparel retailing in the BTCC c .1 aa I5TC

## DATE DUE - DATE DE RETOUR




[^0]:    - Excludes furs

[^1]:    11987 Wholesale dollars
    2 As of June, 1987 conversion rale of $\$ 1.3332$
    3 Excludes furs

[^2]:    - 10 or less stores per company
    *more than 10 stores per company

[^3]:    Source: KSMNPD Purchase Panet

[^4]:    - Acquired by Campeau Corp. In 1988
    *Acquired by Ames Department Stores in 1988

[^5]:    ** Acquired by Dillard Department Stores In 1980

