Caterpillar – The Global Competitor 1995 Annual Report

Cat machines and engines. And those Cat products help make progress possible around the world Caterpillar people – employees and dealers – design, manufacture, market, finance and provide support for

office complexes and housing developments. Our mining machines help extract and deliver needed raw materials. Our agricultural tractors till the world's soil. build, maintain and rebuild the world's infrastructure - highways, dams, airports, water and sewer systems, Construction, Mining and Agricultural Machinery: Cat construction machines are used to

Engines: Cat engines provide power to the world – for on-highway trucks, ships and boats,

sompany Profile

tion, mining and agricultural equipment. Through electrical

and natural gas, and to provide electrical power in many different industries. power generating systems, they supply power to those who would otherwise go without - developing areas tain ranges, communities in isolated areas. Other systems provide emergency power to hospitals, schools, that don't yet have utility power grids, off-shore drilling rigs, huge mines nestled in remote deserts or mounfactories, office buildings and airports. Solar® turbines are used to produce, process and transport crude oil

ers to help support their purchase and financing of Cat equipment. Financial Products: Caterpillar Financial Services Corporation and its subsidiaries offer a wide Caterpillar Insurance Services Corporation provides various forms of insurance to Cat customers and dealvariety of financing options to help Cat customers worldwide acquire and use Cat and related equipment.

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Years Ended December 31 (Dollars in millions except per share data)		1995		1994		Change
Sales and revenues		16,072	∽	14,328	∨ 9	1,744
Profit	↔	1,136	↔	955	↔	181
Profit per share of common stock	4 9	5.72	\$	4.70	S	1.02
Dividends declared per share of common stock	4	1.30	↔	.63	⇔	.67
Capital expenditures – excluding equipment leased to others	∨ 5	464	∨	501	↔	(37)
Research and engineering expenses	€	532	€	435	Se	97
Year-end employment		54,352		53,986		366
Average shares of common stock outstanding	19:	198,429,128	207	202,975,196		(4,546,068)

of CVRD ore, mined by machines like the 994 and 789B, is exported for use iron ore in 1995. More than 70 percent ore producer, establish record production of almost 106 million tons of helped CVRD, the world's leading iron at the Itabira mine complex in Brazil on the cover Nearly 90 Cat machines around the world.

come close to, which gives us our true competitive advantage in the marketplace. Emphasized return on assets. Built all those changes on the foundation of a reorganized company, driven by improvements to the best product line in our history. - For good reason. We've made our factories the most it was a year of records. In sales and profits, exports, market performance, shareholder value and future? With our dealers, we plan to move as far and as fast as external performance - not function. Finally, our dealers continue to serve customers in ways our competitors don't modern in our industry. Streamlined product development. Adopted continuous improvement as a way of life What about the

conditions allow us. - We'll continue to recruit, train and retain quali-

fied, capable people. Make quality a priority in everything we do. Stress

able no matter what the future holds. can lead. And we'll do it all with two continuing priorities - the customer and the bottom line. If we satisfy customer satisfaction, both external and internal. Remain flexible and move quickly to take advantage of decade for Caterpillar. We've renewed our confidence, our financial strength and our worldwide momentum. both, shareholder satisfaction will almost certainly follow. 🗸 So far, the 1990s have been a remarkable We're the recognized leader in a tough global market. And we're determined to stay competitive and profitmarket opportunities. Stay focused on the global market. Continue to operate in business arenas where we



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Donald V. Fites, Chairman

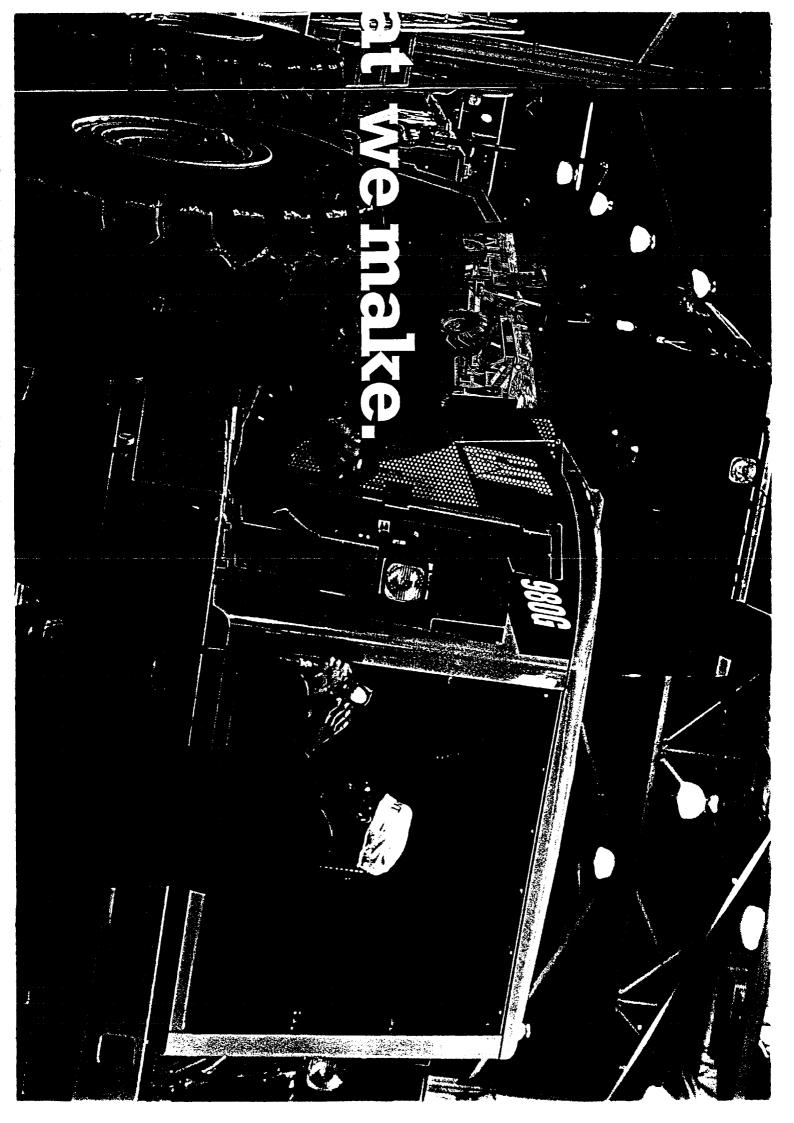
Mexicols MICARE coal mine provides fuel for more than 10 percent of that country's electrical generation. It also generates jobs for 3,000 people directly, 5,000 indirectly. MICARE uses a fleet of Cat equipment - 65 pieces -

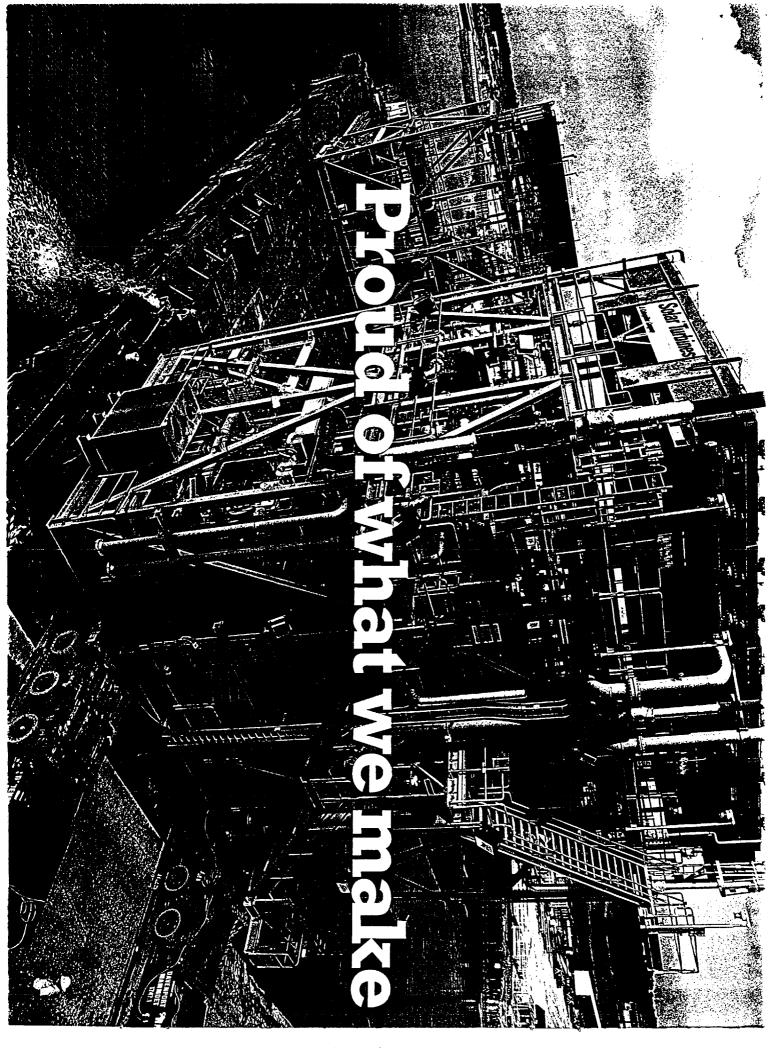


sinishing touches on the 1990, the first in a series of newly-designed wheel loaders. The Georges machines will further strengthen the company's leadership in worldwide wheel loader sales.

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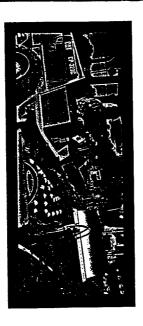




Bound ton Sol loaded Turbor turbine cubic fing ene

daily with food and supplies to keep America going. Cat loaders and trucks move millions of cubic yards of radioactive soil from an old uranium mine near Gera, Germany, reclaiming the land for future genera-Long-haul trucks, powered by Cat engines, criss-cross the United States

Bound for an oil rig in the Gulf of Mexico, this 490-ton Solar turbine compression module is being loaded on an ocean-going barge at the Solar TurboTab facility in Houston, Texas. The Solar turbines and compressors will compress 100 million cubic feet of natural gas a day, eventually providing energy for American homes and industries.



better and quicker ways to develop new products. In the last five years alone, we've introduced, systems. Providing power to homes, businesses and industry. Excavating and hauling valuable and engines working to improve lives. Building or repairing highways and dams and water tions. It happens every day. In nearly every country around the world. Caterpillar® machines ones. Cat products have been making progress possible since the company's formation in minerals. Helping farmers plant and harvest. Laying down new roads and repaving old too. But we've revolutionized our approach, making quality an integral part of the process. Part of everyone's job, not just the job of a few. Surveys show customer satisfaction at high 220 new or improved products to our customers. The Cat tradition of quality has continued, 1925. Through seven decades, we've built better machines and engines - and we've discovered we do. Provide products and services of superior value - that's part of the Caterpillar levels. Even so, we're working daily to improve in the factory and in the office. In everything mission. But for Cat employees, it goes without saying. A new employee knows it the first time

he or she sees a Cat machine working. It's pride in the product. In what the product does. We've made the best for 70 years. We wouldn't have it any other way.

Buy the iron,





ne company.

Eight 994s work with 42 Cat mining trucks loading and hauling fron ore in CVRD's Caue, Conceição and Timbopeba mines in Brazil. Cat equipment also plays a vital role in CVRD's pioneering environmental efforts, helping reclaim valuable mining land for future generations.



Cheong
3508-TA
ered to
Cheong
going h
provide



going investment and commitment that Cat dealers ered to a customer. The TMB testing facility and Tractors Malaysia (TMB) Senior Mechanic Tham Kee Cheong's attention to detail are typical of the on-3508-TA standby power generator before it's deliv-Cheong runs through a checklist as he tests the

authorized truck engine dealers in North America access to parts and service history and repair

information from our mainframe. - We work with our dealers to establish a parts and service

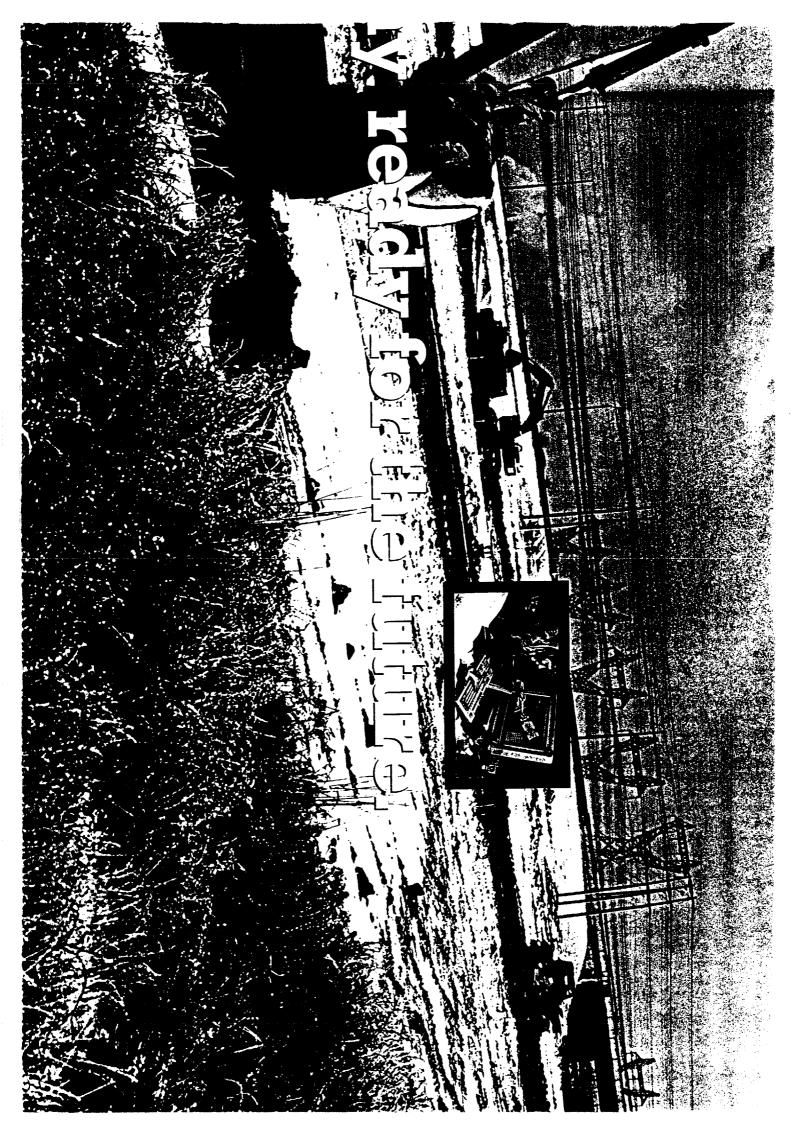
throughout its life, monitoring its health and scheduling maintenance and repairs, minimizing the customers' costs of doing their work. Whose success is measured by the success of their cuseven around the clock. That means quick parts delivery and service. Down the street or on the other side of the countries. Dealers who live where they work, business leaders in their own communities. Who system that covers the world. There is no other like it. At its core, 186 Cat dealers serving 197 town Berlin – wherever there's work to be done. We provide that service with a distribution world - in a new Florida neighborhood, the Brazilian tropics, a coal mine in China, or in downknow and understand their customers' needs. Who have made the multi-million dollar investsigns on our larger machines. Or Cat PC multi-user software, which provides more than 1,000 Information Management System (VIMS), a diagnostic tool that monitors and manages vital tomers. - We support dealer personnel with the latest technology. Things like our Cat Vital ments necessary to serve those customers well. Who are committed to servicing a product

Their common need - Cat machines and engines that perform whenever they're needed -

in our industry and the envy of most outside it. We intend to keep it that way machines - whatever is needed. Use Our dealer network and distribution system is unmatched by anyone else for customers' operators, help them with financing, advise them on the most productive use of their Cat Machinery maintains a full-time staff to keep Cat machines up and running. Our dealers provide training presence at the sites of major operations. Like the Cyprus Sierrita copper mine in Arizona where Empire

16-121

When Ontario's new toll road is completed just north of Toronto, it will relieve traffic congestion which now costs business and industry there C\$2 billion a year. Contractors are using nearly 100 pieces of Cat equipment to construct the 69 km section of Highway 407.



power generation. It's true of all the industries we serve. So the people in those businesses who buy our

(a \$6 billion managed portfolio) and through barter arrangements worked out by Cat customers to buy our equipment. Through Cat Financial's growing global enterprise and money, and gets customers involved early in the design process. .. It's easier for ware to create and test a product digitally before building prototypes. That saves time systems stay on the leading edge. Doing things like pioneering the use of virtual are the most modern in our industry. We've ensured that our design and manufacturing and meaningfully. We've given divisions the resources they need. Our factories ucts. Because each division knows its customers best - and can respond to them quickly decisions that reflect the special needs of their customers and the nature of their prodcorporate structure based on products and geography. Individual divisions make their own product and sales World Trade, Cat customers have a wide range of financing alternatives. \sim Caterpillar reality in product development. Or using three-dimensional engineering design softservices that allow them to serve their customers better. We're doing it. We've set up a decentralized machines and engines - our customers - expect us to more than keep pace. To supply them with products and

Vernon Turner farms wheat, corn and cotton reduce compaction and increase yields. Texas. With the Challenger 45 and 55, he can



develop new strategies to stay in front. Designing and manufacturing better product. Establishing a long-term presence in developing countries. Refining our distribution network. Strategies that will help us lead our industry into the next century.

has been a leading global player for most of this century. As the world changes, we will



Donald V. Fites is chairman and CEO of Caterpillar Inc. His 40 years with Caterpillar include 16 years in Europe, Africa, South America and Asia. Elected chairman in 1990. Mr. Fites has led the company's reorganization, which has resulted in a greater return or assets, better use of resources and a greater focus on customers. He serves as a director of Mobil Corporation, First Chicago NBD Corporation, National Association of Manufacturers, and Georgia-Pacific Corporation, and is chairman of the U.S.-Japan Business Council. He has been a Caterpillar director since 1986.

Lilyan H. Affinito is the former vice chairman of Maxxam Group Inc. She is actively involved on the boards of numerous companies and organizations, among them Jostens Inc., Mayo Foundation, Chrysler Corporation, Tambrands, Inc. and Kmart Corporation. She has been a director since 1980.

W. Frank Blount is president and CEO of Telstra Corporation, providing telecommunications and electronic information services to Australia and an increasing portion of the Far East. A long-time executive for both AT&T and the previous Bell System, he is a director of Entergy Corporation, the LXE Corporation, the First Union National Bank of Ceorgia, and is a member of the Business Council of Australia and the Business-Higher Education Roundtable of Australia. He was elected a director in 1995.

John W. Fondahl retired in 1990 as the Charles H. Leavell Professor of Civil Engineering at Stanford University. In 35 years at Stanford, he served as a visiting professor at universities in Australia, Chile, Colombia, Denmark, South Africa and Switzerland. He has served on the Caterpillar board since 1976.

David R. Goode is chairman, president and CEO of Norfolk Southern Corporation, a holding company whose subsidiaries provide surface transportation. Elected a Caterpillar director in 1993, he also serves as director for TRINOVA Corporation, Georgia-Pacific Corporation, Texas Instruments Incorporated and the Association of American Railroads.

James F. Gorter is chairman of the board of Baker, Fentress, & Company, a closedend investment company. Mr. Gorter joined Goldman, Sachs & Co. in 1956, became a general partner in 1965, and a limited partner in 1988. He has been a Caterpillar director since 1990.

Jerry R. Junkins is chairman, president and CEO of Texas Instruments Incorporated, one of the world's leading high-technology companies. A member of the Business Roundtable, the Business Council and the U.S.-Japan Business Council, Mr. Junkins was elected a Caterpillar director in 1988, and is also a director of Procter & Gamble and 3M.

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Peter A. Magowan is chairman of Safeway Inc., and president and managing general partner of the San Francisco Giants. During his 27 years at Safeway, his responsibilities have included managing the company's international operations. He is a director of the Chrysler Corporation and The Vons Companies, and has been a Caterpillar director since 1993.

Gordon R. Parker retired as chairman of the Newmont Mining Corp. at the end of 1994 after an association with that company that lasted 40 years. He retired as CEO in 1993 after serving in both positions since 1986. A native of South Africa, Mr. Parker is vice chairman of the American Mining Congress, director of the Williams Companies, Inc., Phelps Dodge Corporation and Gold Fields of South Africa Limited, and past chairman of the World Gold Council. He was elected a Caterpillar director in late 1994.

George A. Schaefer was the chairman and CEO of Caterpillar from 1985 to 1990. During his tenure, Caterpillar launched its successful plant modernization program and its corporate reorganization. A Caterpillar director since 1983, he also serves as a director of Aon Corporation and McDonnell Douglas Corporation, among others.



Joshua I. Smith is chairman and CEO of the MAXIMA Corporation, a computer systems and management information products and services firm. He started MAXIMA in 1978 and has developed it into a major supplier of information technology. A Caterpillar director since 1993, Mr. Smith also serves as a director of Inland Steel Corporation and Federal Express Corporation.

Clayton K. Youtter has had a distinguished career in the private sector and in government, most recently as Counselor to President George Bush. He also served as U.S. Secretary of Agriculture and as U.S. Trade Representative. Prior to that he was president and CEO of the Chicago Mercantile Exchange. Except for a short period in 1992, he has served on the Caterpillar board since 1991. He is also a director of ConAgra, Texas Instruments Incorporated, FMC, B.A.T. Industries and the Oppenheimer Funds.



up operations at the Large Engine Center in Lafayette, Indiana, a posi bility for the Mining and Construction Equipment Division in Decatur, tion he held for eight years. He's also held managerial positions at six Michael A. Flexsenhar is a new vice president with responsi-Illinois. A 30-year company veteran, Flexsenhar most recently headed

Cat facilities in both the United States and England. He has a degree in mechanical engi neering from Bradley University



subsidiary, CONEK S.A. de C.V., from 1991 to 1993. In 28 years with the company, he has also held a variety of posts with the North Pennsylvania, plant from 1993 to 1995 and president of our Mexican Caterpillar Mitsubishi Ltd. He most recently was manager of the York. John E. Pfeffer is a new vice president and chairman of Shin

trade, respectively, and was a Sloan Fellow at the Massachusetts Institute of Technology. American Graduate School of International Management in political science and foreign American Commercial Division. He has degrees from Santa Clara University and the



advanced through numerous finance positions before becoming nearly half of that time spent in key overseas assignments. He James W. Wogsland retired in 1995 as both vice chairman and a director. His distinguished career at Cat spanned almost four decades, secretary-treasurer of Caterpillar Overseas S.A. in Geneva in 1970.

man in 1990, Mr. Wogsland was elected a director in 1987. Caterpillar Brasil S.A. and then executive vice president before being named vice chair-He subsequently became treasurer of Caterpillar Tractor Co., director-president of

Caterpillar Mitsubishi Ltd. He was succeeded by John E. Pfeffer. four decades. His most recent assignment was vice president and chairman of Shin Construction Equipment Division. Mr. Johnson's Caterpillar career spanned more than by Gary A. Stroup, who had been vice president with responsibility for the Mining and last five as vice president with responsibility for Component Products. He was succeeded after long and distinguished careers with Caterpillar. Mr. Dryden served for 36 years, the Robert C. Dryden and Keith G. Johnson both retired in 1995 as vice presidents



was elected a director in 1995. Telstra provides telecommunications the Far East. He has served as chairman of the National Institute and information services to Australia and an increasing portion of W. Frank Blount, president and CEO of Telsira Corporation,

Technology, and has been a trustee of the Rochester Institute of Technology. He also has American Schools Development Corporation. been an executive for both AT&T and the previous Bell System and CEO of the New for the Deaf and of the Advisory Board of the Georgia Institute of



a company specializing in well drilling, and crude oil and natural Caterpillar director. He is the chairman of Helmerich & Payne, Inc., gas production. Walter H. Helmerich, III, retired in 1995 after 13 years as a

Officers

Chairman/CEO

Donald V. Fires

Richard L. Thompson Gerald S. Flaherty Glen A. Barton James W. Owens

Group Presidents

Vice Presidents

R. Rennie Atterbury III Ronald P. Bonati Richard A. Benson James S. Beard Vito H. Baumgarmer James W. Baldwin

> Gary A. Stroup Gerald L. Shaheen

Alan J. Rassi

Donald G. Western Sherril K. West

Wayne M. Zimmerman

Donald M. Ings Michael A. Flexsenhan Roger E. Fischbach

R. Rennie Atterbury III

and Secretary General Counsel

Siegfried R. Ramseyer John E. Pfeffer Gerald Palmer Duane H. Livingston Robert C. Petterson Douglas R. Oberhelman F. Lynn McPheeters Robert R. Gallagher Treasurer Controller

Assistant Treasurer

Robin D. Beran

Assistant Secretaries

Mary J. Callahan Laurie J. Huxtable

Track-Type Tractors

track-type tractors are used for a wide available, as well as low ground forestry, agricultural and industrial sive. Waste disposal configurations are sprocket design, a Caterpillar excluvariety of construction, mining, As Caterpillar's first product family, the 70HPD3C to the 770HP DHR. jobs. Most of them feature the elevated Frack-type tractors range in size from pressure models and pipelayers.

Track-Type Loaders

applications, Cat track-type loaders Designed for excavating and loading waste disposal configurations. come in five basic models, including

Wheel Loaders

struction and aggregate production. Smaller loaders are used in many mining and construction applications. Loaders range in size from the 90HP Cat trucks for loading and hauling in Larger Cat loaders are matched with 914G to the 1,250HP 994. applications, primarily building con-

Integrated toolcarriers can doze, **Integrated Toolcarriers**

sweep...using the customer's choice of plow, dump, haul, lift, grapple, reach to customize the machine to the job. more than 100 tools and attachments stack, load, place, grade and

A very versatile machine, the exca-Excavators

weights from 8 tons (7 metric tons) attachments - with operating undercarriages, buckets and other wide variety of sticks and booms, Cat excavators are available with a construction machine worldwide. vator has become the most popular pipelaying, forestry, materials hantasks – trenching, excavating, to 83 tons (75 metric tons). ding and many more. Exeavators perform many different

> and landi variety of

use in con

Mining an constructi

the needs o

Trucks

to the 240

Articulate from the 4







Corporate

Peoria, Illinois

Headquarters:

San Diego, California Inside the United States Peoria, Illinois Mossville, Illinois leadquarters:

Outside the United States Gosselies, Belgium Melbourne, Australia Hong Kong Piracicaba, Brazil Tokyo, Japan'

> Melbourne, Australia Outside the United States

Geneva, Switzerland Singapore

Calgary, Canada

Toronto, Canada

Financial Products

Dallas, Texas Chicago, Illinois Atlanta, Georgia Inside the United States Nashville, Tennessee Headquarters Locations: Baltimore, Maryland Phoenix, Arizona

Oslo, Norway Copenhagen, Denmark Stockholm, Sweden Madrid, Spain Lisbon, Portugal Mexico City, Mexico Leipzig, Germany London, England Dublin, Ireland Munich, Germany Paris, France

San Diego, California Gardena, California Inside the United States Locations: Jacksonville, Florida Manufacturing

Champaign, Illinois' Mapleton, Illinois Aurora, Illinois Jefferson, Georgia Mossville, Illinois Joliet, Illinois East Peoria, Illinois DeKalb, Illinois Decatur, Illinois Dixon, Illinois

Houston, Texas

Banga

Bomb:

Godol Rantig Grene

Clayton, North Carolina Sterling, Illinois Rockwood, Tennessee Dyersburg, Tennessee Greenville, South Carolina Dallas, Oregon Leland, North Carolina Franklin, North Carolina Boonville, Missouri New Ulm, Minnesota Minneapolis, Minnesota Menominee, Michigan Wamego, Kansas Lafayette, Indiana Pontiac, Illinois York, Pennsylvania

> Stockt Melbo Camb Gosse Piraci Burni Peterl Leices Shang Outsia Xuzh

Articulated trucks are available in a construction and aggregate customers. the needs of a wide range of mining, variety of sizes and axle options for to the 240-ton (218-metric ton) 793B. Mining and construction trucks range from the 40-ton (36-metric ton) 769C The Cat off-highway truck line meets use in construction, mining, quarry

and push-pull. in five configurations: standard, operations and landfills. They come Wheel tractor scrapers are widely tandem-powered, elevating, auger material in construction, mining used to excavate, haul and spread

Motor Graders

world, Cat motor graders are also A familiar sight on road building and in size from the 125HP 120H to the are available in nine models, ranging ing and maintenance projects. They valuable on other construction, minroad maintenance projects around the

Backhoe Loaders

rear backhoe, the six models of Cat machines in the construction industry. trenches and foundations, and to load backhoe loaders are used to dig Equipped with a front shovel and a These are among the most versatile

Paving Products

- profiling, soil and asphalt compactmachines for most paving operations ing, asphalt paving, reclaiming and The Cat paving products line includes

> Mobil world

The C

is revo

493

comi

impro





















Burnie, Australia' Ontside the United States

Gosselies, Belgium

Melbourne, Australia

Piracicaba, Brazil

Corinth, Mississippi Gosselies, Belgium Melbourne, Australia Mabank, Texas Inside the United States Edmonton, Canada DeSoto, Texas

Grenoble, France

Stockton, England Peterlee, England Leicester, England

Godollo, Hungary Rantighy, France

Bangalore, India

Jakarta, Indonesia

St. Petersburg, Russia' Monterrey, Mexico Sagamihara, Japan' Akashi, Japan' Tijuana, Mexico

Overhaul Facilities: Remanufacturing and

Shanghai, China' Cambridge, Canada'

Xuzhou, China?

Outside the United States Tijuana, Mexico Nuevo Laredo, Mexico

Singapore

Moscow, Russia

Foronto, Canada

Allentown, Pennsylvania

Sagai

Alme

Metz.

Leice Toro

Mane

Center: Parts & Service Support

Morton, Illinois

Distribution Centers: Inside the United States

Outside the United States Morton, Illinois Beijing, China Piracicaba, Brazil Grimbergen, Belgium Melbourne, Australia York, Pennsylvania Denver, Colorado Monterrey, Mexico Sagamihara, Japan'

Regional Distribution Centers:

Spokane, Washington Anchorage, Alaska Outside the United States Dallas, Texas Memphis, Tennessee Kansas City, Missouri St. Paul, Minnesota New Orleans, Louisiana Indianapolis, Indiana Atlanta, Georgia Miami, Florida Los Angeles, California Hayward, California Inside the United States

Centers **CLS*** Distribution

Sharonville, Ohio Joliet, Illinois Champaign, Illinois Atlanta, Georgia Union City, California Los Angeles, California Hayward, California Inside the United States Lancaster, Ohio Cincinnati, Ohio Indianapolis, Indiana Greenfield, Indiana Reno, Nevada Morton, Illinois Moline, Illinois

Saska

Guel Puur Mell Outs

Nash Mem

operations it compactning and

Agricultural Tractors

Mobil-tracⁱⁿ system, the tractors worldwide. Equipped with Cat's is revolutionizing farming practices combine speed and mobility with The ChallengerTM family of tractors improved traction and low

Forest Machines

machines harvest trees, skid and load machines for use in forest applica-Caterpillar provides a variety of forestry and millyard industries. logs, and handle many jobs for the tions, including log loaders, feller bunchers and skidders. Cat forest

Compactors Wheel Tractors and

compactors are specially designed to construction applications. Landfill work on landfill sites. steel wheels to compact the earth for a configuration of wheel tractors, using of tracks) is required. Compactors are where the mobility of wheels (instead Wheel tractors are used in applications

Engines

tion and mining and agricultural equipment, electric power generation, engines range from 40HP to 8,050HP lies of Cat diesel and spark-ignited mobile industrial applications, marine propulsion and auxiliaries, construc-Cat reciprocating engines provide locomotives and more. The seven fami on-highway trucks, stationary and power for medium and heavy-duty

Solar" Turbines

sets are also widely used in industria gas turbine-powered compressor set (11 200kW), plays an important role from 1,340HP (1000 kW) to 15,000H The Solar line of gas turbines, rated applications. pump-drive packages and generator oil projects around the world. Solar in the development of natural gas ar

















Outside the United States Dallas, Texas Nashville, Tennessee Memphis, Tennessee

Melbourne, Australia Paurs, Belgium

Saskatoon, Canada Guelph, Canada Toronto, Canada

Manchester, England Leicester, England

Almere, The Netherlands Sagamihara, Japan Bologna, Italy Metz, France

Madrid, Spain

Demonstration Areas: Training Centers and

Inside the United States

Piracicaba, Brazil Melbourne, Australia Edwards, Illinois East Peoria, Illinois San Diego, California Tucson, Arizona

Singapore Sagamihara, Japan Monterrey, Mexico Malaga, Spain

Chichibu, Japan' Outside the United States

Technical Center:

Mossville, Illinois

Proving Grounds: Inside the United States

Tueson, Arizona

Service Employe Branch

Outside the United States Peoria, Illinois

' Facilities of affiliated companies (50%-or-less owned)

¹ Partially-owned subsidiaries (more than 50%, less than 100%)

* Caterpillar Logistics Services, Inc.

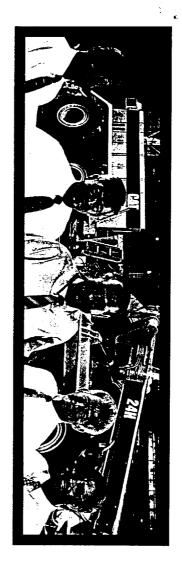
Caterpillar® Dealers

	Inside II S	Onteide II s	
Dealers	65	121	81
tores	358	776	1,13
es	28,976	44,659	73,63
Bays	5,810	1,426	10,23
d Net Worth	\$2.20 Billion	\$2.79 Billion	\$4.99 Billio

U.S. exports of \$5.13 billion. Continued record worldwide market share. The final tally - sales and revenues were up 12

percent from last year's record level. Profit was up 19 percent. U.S. exports were up 14 percent. Our sales inside the United States were up six percent to \$7.42 billion, mostly on the strength of higher industry demand and increased prices. Sales of machines to end-users were higher in construction and in most commodity sectors. Engine sales were up, reflecting higher industry demand for diesel and gas engines. Turbine sales remained near 1994 levels.

U.S. exports reached record levels in 1995, reinforcing Caterpillar's determination to be globally



Caterpillar's executive officers at the Large Mining Products Center in Joliet, Illinois, with the first 24H, the newest and largest motor grader. Chairman and CEO Donald V. Fites, center, with group presidents Richard L. Thompson, Glen A. Barton, Gerald S. Flaherty and James W. Owens.

largest gain in Latin America. exports, sales outside the United States were up 17 percent to \$8.03 billion. Europe, Africa/Middle East and Asia recorded power generation. Turbine sales were up in key applications, including oil and gas and industrial power generation, with the the largest increases in sales volume for machines. Engine sales were up in all major applications, particularly in electric competitive from a U.S. manufacturing base and strengthening our role as a leading U.S. exporter. On the strength of those Cat Financial's larger portfolio produced record revenues of \$621 million, up 33 percent

place at the beginning of the decade. With it we've developed a keen focus on two synergistic priorities – the customer and Key to that success is our decentralized corporate organization, put in

the bottom line. Anticipating what our customers want and responding to their needs encourages long-lasting relationships

Those long-term commitments, in turn, help keep sales strong (more than 80 percent of our sales are from repeat customers)

and improve results. Our new product introduction (NPI) process has cut development time by 25 to 30 percent. And in the

last four years we've revamped every product family. In doing so, we've served both priorities. Streamlining how we intro-

cutting costs, bringing

new technology to the

duce new products is

marketplace sooner and improving sales. At the same time, we're far more responsive to changes in

customers' needs while achieving a better ROA

Fites, y and

O Provide customers worldwide with

differentiated products and services of

Our Mission

, with

350 work areas were internally certified, passing the same tough tests our external suppliers face rigorous international quality tests necessary to win ISO 9000 or QS 9000 certification. More than before we establish a long-term relationship with them uously to improve. By the end of the year, 25 Cat facilities from around the world had passed the The Caterpillar and Cat names are synonymous with quality. Yet we're working contin-

Achieve growth and provide above-average returns for stockholders resulting from and a studied awareness and development both management of ongoing businesses

O Pursue businesses in which we can be a Create and maintain a productive work growth and achievement while conforming to our "Code of Worldwide Business tion is attained with high levels of personal environment in which employee satisfacleader based on one or more of our recognized superior value. Conduct and Operating Principles." of new opportunities

Canada Europe..... Africa/Middle East Latin America United States..... Consolidated Sales Around the World \$ 914 \$ 956 \$1,183 \$2,290 \$2,686 \$7,422 1995 \$1,964 \$1,151 \$ 909 \$ 753 \$7,008 \$2,078

Our factories and offices

are state of the art. Our \$1.8 billion factory modernization program, finished in 1993, continues to produce significant benefits. We've reduced the amount of material in process in our factories by 60 percent. It takes us 75 percent less time to

dealers and large customers are located worldwide - across 23 time zones and in 160 countries. But they function efficiently manufacture a part from start to finish. We're enjoying a 20-plus percent return on our investment. using an electronic marketing information system. The result – real-time information on product performance, sales levels with the help of our global communications network. Employees throughout the company can access thousands of documents Caterpillar facilities

and customer satisfaction surveys. Another example: Cat engineers have on-line access to an electronic data base of three million product drawings and blueprints, resulting in better engineering support and decisions.

world class. They create and develop our products and systems, in the factory and in the office. Then make them work. For example, the people of

Sal	0	•		Ħ	Ĭ.	-	2	•	•	0	ĕ	ᆍ	10	•	Ě	•	•	5	ā	_	9	7	=	2	ă.	_	ã	Sales Inside/Outside the United States	
(Billions of dollars)	20	5	ď.	Ø.	2	ā	2	_																					
																												Inside	Outside
366T		•	•	:		•	•	:	_		•	:			•	:		•	-	:	•	•	:		•	•		\$7.42 (48%)	\$8.03 (52%)
1994		•	•	:		•	•	:			•	:			•	:	2	•	-	:		•	:		•	-		\$7.01 (51%)	\$6.85 (49%)
1993		-	•	:		•	•	:	-		•	:			•	:		•	-	:		•	:		-	-		\$5.71 (51%)	\$5.53 (49%)
1992		•	•	:		•	•	:		•	•	:		•	•	:	-	•	•	:	•	•	:	-	-	-		\$4.42 (45%)	\$5.42 (55%)
1991		•	•	:		•	•	:		•	•	:			•	:		-	•	:	•	•	:		•	•		\$4.06 (41%) \$5.78 (59%)	\$5.78 (59%)

supporting employee efforts to improve. In Illinois alone, we're investing over \$6,000 per employee per year on training ment in work cycle times. That has meant quicker responses to customers and better use of people and machinery. Engine Division have formed 50 self-directed employee teams that have already achieved as much as a 70 percent improve-We're

Institute, we provide nearly 250,000 hours of training to employees annually. We continue to hire good people – recruiting top college graduates in many disciplines. The actions of our people spoke for themselves in 1995. Through their strength and determination, they

Exports from the United States

Through our own Cat Training

Exports from the United States were a record \$5.13 billion in 1995 (including \$291 million in component sales to subsidiaries), a 14 percent increase over 1994. These exports accounted for about 17,000 Caterpillar jobs in the United States and nearly 34,000 jobs at Caterpillar suppliers in the United States.

(Millions of dollar

	\$806
	\$625
Europe	95
1	94\$973
	\$745
Asia/Pacific	G 95
•	94 \$1,359
	\$1,191
	95 \$927
America	94\$852
	\$605
Africa/	95 \$644
Middle East	94 \$522

managed to meet customer demands despite a strike by 8,700 employees represented by the United Auto Workers union that lasted almost the entire year. And they turned in a year of record sales and profit

the leadership position in worldwide excavator sales measured in dollars. The growing demand for electric power in that business, widening the gap between us and our nearest competitor. The 300-series excavators have propelled us into ago. The G-series wheel loaders - marked by improved efficiency and productivity - have solidified our leadership position we're now number two in the world in the backhoe loader business even though we introduced our first machine just 10 years increasingly invested in our products. That has translated into even greater participation in the worldwide market. For example, NPI process, we added 49 new or improved products in 1995. There are other "bests." We've got the best product line we've ever had. With our streamlined As we've become more responsive to customers, they've

1996 Outlook

- Worldwide company sales are expected to be somewhat lower than 1995 levels as improved sales in the developing regions and Europe are not expected to offset lower sales in the United States, Canada and Australia.
- throughout 1996, rather than the projected weaker growth and mild recession, then company sales should increase from 1995 levels. Improved manufacturing flexibility should allow the company to readily adjust to changes in demand during 1996. Profit is expected to be in line with physical sales volume.
- The information included in this Outlook is forward looking and involves risks and uncertainties that could significantly impact expected results. For further information regarding these risks and uncertainties, please refer to the company's 1996 proxy statement and Form 10-K for 1995.

generation has helped boost our leadership position in large diesel engines, natural gas engines and turbines. Sales of our 3600 engines, for example, have tripled since 1991. We're pursuing aggressive strategies in other product areas. The highly competitive E-series articulated trucks were launched in

1995, designed to satisfy customers' changing needs

system's combination of improved traction and low compaction is challenging long-time leaders in the ag tractor field a third size to our row crop offerings and giving farmers six models from which to select. Our revolutionary Mobil-trac and to increase dramatically our worldwide market acceptance before the year 2000. Late in the year, we reinforced our com-Caterpillar articulated trucks through a contractual arrangement. The Challenger 55 is our newest agricultural tractor, adding mitment with the announced purchase of Brown Group Holdings, the UK-based company that has been manufacturing

three new dealerships in China. A dealership in Vietnam. Two joint ventures, three dealers, a service center and a parts wareexpected to be above five percent well into the next century, we continue to increase our investment. Three joint ventures and regions for more than half a century. In 1995, they represented 23 percent of our total sales. With their total GDP growth house in the Commonwealth of Independent States. All new in 1994 and 1995. We now have more than 80 independent dealers lation. They also have monumental needs for infrastructure, water and electricity. Caterpillar has had a presence in these The developing countries have 74 percent of the world's land area and 81 percent of its popu-

and the Middle East with more than 24,000 employees among them. As the world grows, Caterpillar is prepared to help it grow and to grow with it.

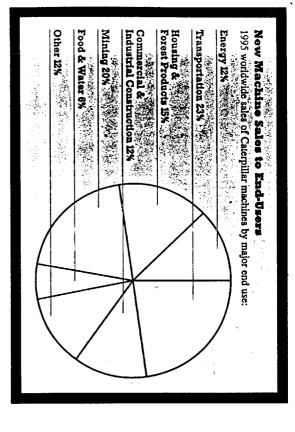
It's the

Full-time Employees at Year End	ar End			
	1995	1994	1993	1992
Inside U.S	39,978	39,749	38,103	37,311
Outside U.S	14,374	14,237	13,147	13,438
Europe	8,413	8,146	7,999	8,011
Latin America	4,104	4,500	3,735	4,088
Asia/Pacific	1,630	1,383	1,235	1,155
Canada	121	117	91	97
Other	106	91	87	87
Total	54,352	53,986	51,250	50,749

state-of-the-art service facilities and more employees collectively than Caterpillar. Dealers are teamed with 25 Cat parts distribution facilities - with 10 million square feet of warehouse space strategically placed around the world. We ship 50 years service as a Cat dealer. Independent, most locally owned, they are in tune with what their customers need. They have best in our industry. And it makes us truly a global company. 186 dealers serving 197 countries, with an average of more than

94 . \$64	Financial Products
95 \$348 \$462	Engines
\$\frac{95}{94} \qquad \qqquad \qqqqq \qqqqq \qqqqq \qqqqqq \qqqqq \qqqq \qqq \qqqq \qqq \qqqq \qqq \qqqq \qqq \qqqq \qqq \qqqq \qqq \qqqq \qqq \qqqq \qqq \qqqq \qqq \qqqq \qqq \qqqq \qqq \qqqq \qqq \qqqq \qqq	Machinery
Operating Profit	
95 \$621	Financial Products
95 \$3,689	Engines
Machinery 95 \$11,336	Machiner
(Millions of dollars) Sales & Revenues	(Millions of a
Business Segments Caterpillar operates in three principal business segments: <i>Machinery</i> (construction, mining and agricultural), Engines and Financial Products.	Busines Caterpillar Engines and

84,000 items daily. Our pledge — have parts in customers' hands immediately from dealers, or in less than 24 hours in most parts of the world from our regional distribution centers. We've tied our distribution system together electronically. So a dealer technician, using his computer, can identify the location of the nearest needed part and have it on its way within minutes.



These things have led to our success – customer-focused teamwork in an ROA-based corporate structure; modern facilities and equipment; superior products; a talented work force; and a world class dealer network. We intend to become even stronger by:

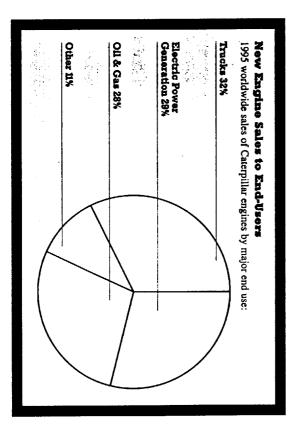
Focusing on the global market;

Moving quickly to take advantage of market growth opportunities;

Operating within any business arena where we have - or can have - a product or service advantage, a strength or a contribution that puts us ahead of the pack;

Making continuous improvement a top priority in the design, manufacturing, financing and distribution of our product – in all we do.

We plan to continue telling new success stories, like those of the last five years, far into the future. With our confidence, financial strength and worldwide momentum, we are ready to continue what's been a remarkable journey into the next century.



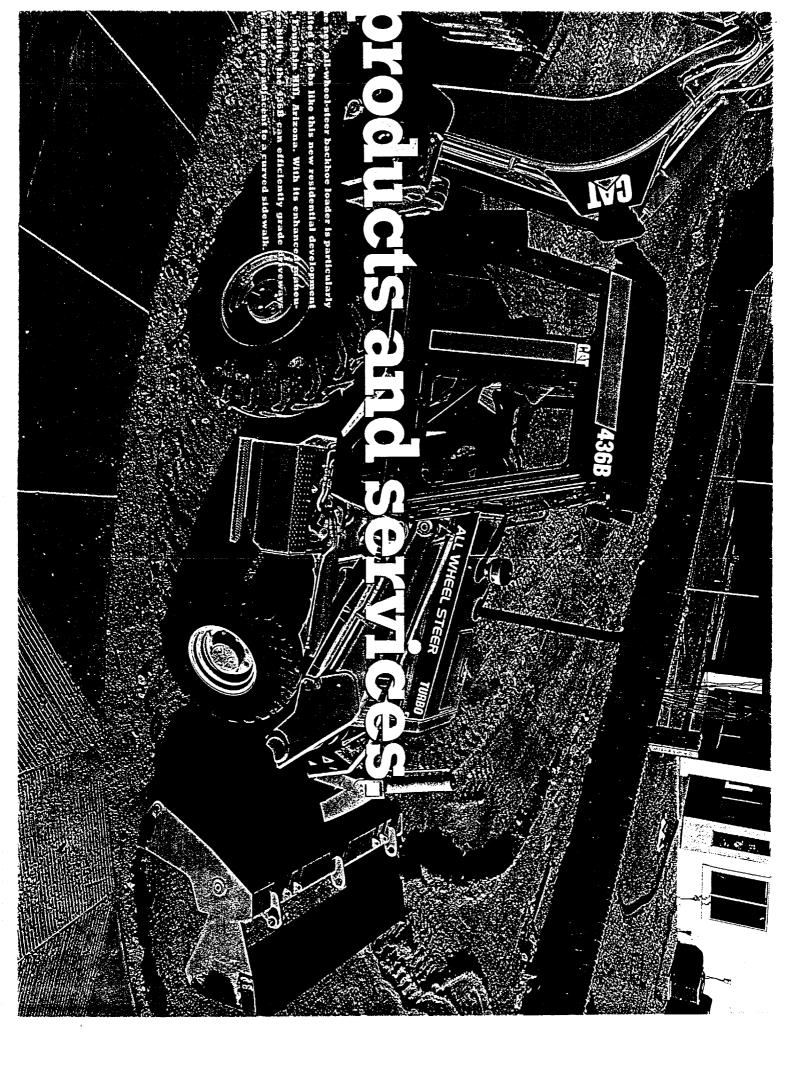
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stockholder information on inside back cover). Where applicable, financial information has been grouped as follows: appendix to the proxy statement which is normally mailed with the annual report. Additional copies are available on request (see supplemental more information than is included in this summary annual report. More comprehensive financial information is provided in the The following financial statements and notes have been condensed to make them more readable. A detailed financial evaluation may require

Consolidated: The consolidated data of Caterpillar Inc. and all its subsidiaries.

marketing and parts distribution operations. Machinery and Engines: Company operations, excluding the Financial Products subsidiaries; consists primarily of the company's manufacturing,

Financial Products: The company's finance and insurance subsidiaries, primarily Caterpillar Financial Services Corporation and Caterpillar



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Audit Committee, the board of directors reviews the company's financial and accounting policies, practices and reports. The complete Report of to provide reasonable assurance that, among other things, transactions are properly executed and financial records and reports are reliable. Through its Management appears in the appendix to the proxy statement for the 1996 annual meeting of the stockholders of Caterpillar Inc. The management of Caterpillar Inc. has prepared the accompanying condensed consolidated financial statements for the years ended December 31, 1995 and 1994, and is responsible for their integrity and objectivity. Management maintains a system of internal accounting controls which is designed

Chairman of the Board Junuary 18, 1996 Um sed V. Fita Daughes & Cherkes

Chief Financial Officer

Etegost of Independent Meconitaits

Price Waterhouse LLP

report dated January 18, 1996, which also appears in the appendix to the proxy statement, we expressed an unqualified opinion on those consolidated statements of Caterpillar Inc. and subsidiaries as of December 31, 1995, 1994, and 1993, and for the years then ended. These statements appear in financial statements. In our opinion, the information in the accompanying condensed consolidated financial statements appearing on pages 31 the appendix to the proxy statement for the 1996 annual meeting of the stockholders of Caterpillar Inc. and have not been presented herein. In our To the Stockholders of Caterpillar Inc.: We have audited, in accordance with generally accepted auditing standards, the consolidated financial

through 35, is fairly stated in all material respects in relation to the consolidated financial statements from which it was derived

Suce Watchouse LLD

January 18, 1996 Peoria, Illinois

Consolidated Results of Operations

Dividends declared per share of common stock	Profit per share of common stock	Profit	Equity in profit of affiliated companies (notes 1A and 5)	Profit of consolidated companies	Consolidated Profit Before Taxes	Profit before taxes	Operating profit		Interest expense	Operating costs:	Financial Products:	Profit before taxes	Other income (expense)		Operating profit		Research and development expenses (note 2)	Operating costs: Cost of goods sold	Machinery and Engines: Sales	Years Ended December 31 (Dollars in millions except per share data)
\$ 1.30	\$ 5.72	\$ 1,136	22	1,114	1,615 501	121	33	533	293	240	621	1,494	92	1,402	1,593 191	13,858	375	12,000	\$ 15,451	1995
\$.63	\$ 4.70	\$ 955	36	919	1,273 354	60	(4)	401	210	101	465	1,213	43	1,170	1,370 200	12,493	311	10,834	\$ 13,863	1994

See accompanying Condensed Notes to Consolidated Financial Statements.

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Common stock of \$1.00 par value (note 7): Authorized shares: 450,000,000 Issued shares (1995 and 1994 - 203,723,656) at paid-in amount	Current liabilities: Short-term borrowings	Current assets: Cash and short-term investments. Receivables – trade and other Receivables – finance Deferred income taxes and prepaid expenses. Inventories (note 1B). Total current assets Land, buildings, machinery, and equipment – net (note 1C) Long-term receivables – trade and other Long-term receivables – finance Investments in affiliated companies (notes 1A and 5) Investments in Financial Products subsidiaries Deferred income taxes Other assets. Other assets.	December 31 (Dollars in millions)
901 2,840 215 (568) 3,388 \$ 16,830	\$ 1,174 2,579 875 68 91 1,262 6,049 3,964 3,393 36 13,442	\$ 638 2,531 1,754 803 1,921 7,647 3,644 126 3,066 476 1,127 170 574	Consolidated (Caterpillar Inc. and subsidiaries) 1995 1994
923 1,961 205 (178) 2,911 \$ 16,250	\$ 740 2,624 1,047 50 144 893 5,498 4,270 3,548 23 13,339	\$ 419 2,971 1,319 865 1,835 7,409 3,776 125 2,669 455 1,243 237 336 8 16,250	iidated and subsidiaries)
901 2,840 215 (568) 3,388 \$ 12,375	\$ 14 2,358 873 68 40 156 3,509 2,049 3,393 36 8,987	\$ 580 2,910 834 1,921 6,245 3,199 126 476 658 1,171 170 330 \$ 12,375	Supplemental Co Machinery and Engines (Caterpillar Inc. with Financial Products on the equity basis) 1995
923 1,961 205 (178) 2,911 \$ 12,142	\$ 17 2,416 1,045 50 112 86 3,726 1,934 3,548 23 9,231	\$ 395 2,919 888 1,835 6,037 3,343 125 455 548 1,254 237 1243 143	vental Con and Engines with Financial re equity basis)
333 320 5 ———————————————————————————————————	\$ 1,160 776 2 2 1,106 3,095 1,915 44 5,054	\$ 58 132 1,754 1,754 1,957 445 3,066 3,066	ntal Consolidating Data Engines Financial Products ith Financial quity baxis) 1994 1995 19
303 245 ———————————————————————————————————	\$ 723 278 278 2 32 807 1,842 2,336 11	\$ 24 96 1,319 3 1,442 433 2,669 	dating Data Financial Products 1995 1994

See accompanying Condensed Notes to Consolidated Financial Statements.

of Cash Flows Condensed Statement

Consolidated

(Caterpillar Inc. and subsidiaries)

Machinery and Engines

Supplemental Consolidating Data

Financial Products

1	K)	1,578		1,946	1.757	2.190
67	67	35	l	230	119	372
02	_	588		580	683	682
75	€	955	6	\$ 1,136	\$ 955	\$ 1.136
95	19	1994		1995	1994	1995

December 31 (Millions of dollars)		1995		1994
Profit	\$	1,136	⇔	955 683
Changes in operating working capital and other		372		119
Operating Cash Flow	2	2,190		1,757
Dividends paid		(239)		(91)
Operating Cash Flow Reinvested in the Business	_	1,951		1,666
Capital expenditures – excluding equipment leased to others		(464)		(501)
Expenditures for equipment leased to others		(215)		(193)
Net (increase) in finance receivables		(820)	_	(1,084)
Net increase (decrease) in borrowings		447		4
Treasury shares purchased		(427)		(240)
Net short-term loans to Financial Products		I		l
Net short-term loans from Machinery and Engines		1		
Other		(253)	1	2//
Increase in Cash and	es-	219	⊘	336

1,707

1,487

(460) (9)

(498) (9)

(206) (820) 271

(3) (184) (1,084) 763

176 (427) (475)

(352) (240)

333

See accompanying Condensed Notes to Consolidated Financial Statements

Condensed Notes to Consolidated Financial Statements

Summary of Significant Accounting Policies

method (note 5). Accordingly, the company's share of the affiliates panies (50 percent interest or less) are accounted for by the equity A. Basis of Consolidation: The financial statements include the profit or loss is included in the Consolidated Results of Operations as affiliated companies." its or losses, are included in the Financial Position as "Investments in investments in these affiliates, including its share of their retained prof-"Equity in profit (loss) of affiliated companies" and the company's

> adopted for the major portion of inventories in 1950. LIFO (last-in, first-out) method of inventory valuation. LIFO was first B. Inventories: The cost of inventories is determined principally by the \$2,103 million and \$2,035 million higher than reported at December 31 (first-in, first-out) method had been in use, inventories would have been 1995 and 1994, respectively. If the FIFO

C. Depreciation: Depreciation is computed principally using accelercosts evenly over the lives of assets. the lives of assets than does the straight-line method, which allocates buildings, machinery and equipment to operations in the early years of ated methods. These methods result in a larger allocation of the cost of

Research and Engineering Expenses

Research and engineering expenses include both "Research and development expenses" for new product development and charges to "Cost of goods sold" for ongoing efforts to improve existing products.

Postemployment Benefit Plans

Caterpillar has pension plans covering almost all employees. These plans provide a benefit based on years of service and/or the employee's average earnings near retirement. Pension expense for 1995 was \$50 million, compared with \$81 million in 1994. Caterpillar also provides health care and life insurance benefits for nearly all retired U.S. employees. As required by SFAS 106, "Employers' Accounting for Postretirement Benefits Other Than Pensions," the company recognizes the cost of providing postretirement health care and life insurance benefits over the employee service period. Postretirement benefit expense for 1995 was \$88 million, compared with \$95 million in 1994.

Income Taxes

In 1995 and 1994, Caterpillar's effective income tax rate was 31 percent and 28 percent, respectively. The higher 1995 rate primarily resulted from a change in the mix of geographic areas where profits were earned. In addition, the 1994 tax provision was favorably affected by the recognition of additional deferred tax assets at one of the company's foreign subsidiaries.

Affiliated Companies

Caterpillar's investments in affiliated companies consist principally of a 50 percent interest in Shin Caterpillar Mitsubishi Ltd., Japan (\$438 million). The other 50 percent owner of this company is Mitsubishi Heavy Industries, Ltd., Japan. Profit of affiliated companies for the years ended September 30, totaled \$44 million on sales of \$3,789 million in 1995, and \$63 million on sales of \$3,324 million in 1994. Net assets of affiliated companies at September 30, 1995 and 1994, were \$928 million and \$875 million, respectively.

Credit Commitments and Debt

A. Credit Commitments: At December 31, 1995, Caterpillar had unsecured, confirmed credit lines available from banks totaling \$4,000 million. Of the total, \$2,345 million was provided under two revolving credit agreements that may be utilized by either *Machinery and Engines* or, up to 90 percent by *Financial Products*. These revolving credit agreements may be extended subject to mutual agreement. The remaining confirmed credit lines are individual bilateral agreements of \$288 million for *Machinery and Engines*, and \$1,367 million for *Financial Products*. Of the \$4,000 million of confirmed lines, \$1,427 million was utilized, virtually all by *Financial Products*.

B. Long-term Debt: Long-term debt, including that due within one year and classified as current, totaled \$5,226 million at December 31, 1995: \$2,205 million related to *Machinery and Engines*, and \$3,021 million related to *Financial Products*. This includes \$294 million of commercial paper outstanding at December 31, 1995, which was classified as long-term debt due after one year in conjunction with *Financial Products*' revolving credit agreement. The aggregate amounts of maturities and sinking fund requirements of long-term debt during each of the years 1996 through 2000 are:

	Financial Products	(Millions of dollars)	
\$1,262	1,106	1996	
\$ 840	711	1997	
\$ 527 \$	486	1998	
\$ 299	238	1999	
\$ 251	85 85 85	2000	

Capital Stock

In 1977 and 1987, stockholders approved stock option plans for officers and other key employees. In 1988, the 1987 plan was amended to include non-employee directors. Options granted under both plans carry prices equal to the market price on the date of the grant. Under these plans, 713,131 shares were issued in 1995. At December 31, 1995, options outstanding were 6,633,824. Caterpillar has a stock purchase rights plan designed to protect stockholders from certain takeover attempts.

Selected Quarterly Financial Results (unaudited)

Financial information for interim periods was as follows:

(Dollars in millions except per shave data) Quarters	1st	2nd	3rd	1995 4th
Sales and revenues	\$ 3,913	\$4,213 154	\$3,733 165	\$4,213
Sales	3,773 2,890	4,059 3,110	3,568 2,878	4,051 3,122
Gross margin		949 \$ 323 \$ 1.62	690 \$ 213 \$ 1.07	929 \$ 300 \$ 1.53
(Dollars in millions except per share data) Quarters	1st	2nd	3rd	1994 4th
Sales and revenues	\$3,286 \$	\$ 3,605	\$3,509	\$3,928
Sales Cost of goods sold	3,181 2,483	1	3,390 2,674	3,800 2,947
Gross margin		762 \$ 240 \$ 1.18	716 \$ 244 \$ 1.20	853 \$ 279 \$ 1.38
Profit per share of common stock	\$.94	\$ 1.18	\$ 1.20	\$ 1.58

Fourth Quarter 1995 Results

Fourth-quarter profit of \$300 million and profit per share of \$1.53 were records for any fourth quarter and the second highest ever, reflecting a \$21 million or 15 cents per share improvement from the previous fourth-quarter record profit of \$279 million or \$1.38 per share in 1994. Fourth-quarter sales and revenues of \$4.21 billion matched the previous record for any quarter in the company's history, increasing seven percent from the same period last year. The increase in sales was the most significant factor contributing to the increase in fourth-quarter profit. Revenues were \$162 million, up \$34 million from the fourth quarter of 1994, principally due to Cat Financial's larger portfolio.

Eleveritest Financial Summery

Ratios - excluding Financial Products: Ratio of current assets to current liabilities	Machinery and Engines	Long-term debt due after one year: Machinery and Engines	Machinery and Engines Financial Products ****	December 31 Total receivables: Trade and other	Equipment leased to others Equipment leased to others Depreciation and amortization Research and engineering expenses As a percent of sales and revenues Provision (credit) for income taxes		Years Ended December 31 (Dollars in millions except per share data)
1.78 to 1 39.6%	\$ 2,219 \$ 4,181	\$ 2,049 \$ 1,915	\$ 11,238 \$ 5,592	\$ 2,657 \$ 4,820 \$ 1,921	\$ 215 \$ 682 \$ 532 \$ 501	\$ 16,072 \$ 15,451 48% 52% \$ 621 \$ 1,136 7.1% \$ 5.72 \$ 1.30 36.1%	1995
1.62 to 1 41.2%	2,037 3,866	1,934 2,336	11,582 4,668	3,096 3,988 1,835	193 684 435 3.0% 354	14,328 13,863 51% 49% 465 955 6.7% 4.70 .63 37.4%	1994
1.53 to 1 52.1%	2,387 3,041	2,030 1,865	11,131 3,676	2,769 3,140 1,525	215 668 455 3.9% 42	11,615 11,235 51% 49% 380 652 5.6% 3.21 .30 34.6%	1993

⁰¹¹⁹⁹² loss is after effects of accounting changes; loss before effects of accounting changes was \$218 million, 2.1% as a percent of sales and revenues, and \$1.08 per share of common stock.

I	1.57 to 1 67.5%	3,271 2,401	2,753 1,366	10,979 2,956	2,330 2,525 1,675	515 125 654 446 446 4.4% (114) 2,795 52,340	(23.9%) (12.06) .30 (86.7%)	10,194 9,840 45% 55% 354	1992
	1.74 to 1 43.7%	3,136 2,111	2,676 1,216	9,346 2,696	2,133 2,145 1,921	653 121 602 441 4.3% (152) 3,051 55,950	(4.0%) (2.00) .53 (9.4%)	10,182 9,838 41% 59% 344 (404)	1991
	1.67 to 1 38.8%	2,873 1,848	2,101 789	9,626 2,325	2,361 1,891 2,105	926 113 533 420 3.7% 78 3,032 59,662	1.8% 1.04 .60 4.7%	11,436 11,103 45% 55% 333	1990
i	1.78 to 1 36.4%	2,561 1,433	1,797 491	9,100 1,826	2,353 1,498 2,120	984 105 471 387 3.5% 162 2,888 60,784	4.5% 2.45 .60 11.6%	11,126 10,882 47% 53% 244 497	1989
į	1.76 to 1 34.0%	2,116 1,144	1,428 525	8,226 1,460	2,349 1,222 1,986	732 61 434 334 3.2% 2.643 57,954	5.9% 3.04 .43 16.0%	10,435 10,255 50% 50% 180 616	1988
	1.55 to 1 29.4%	1,484 712	900 387	6,647 984	2,044 795 1,323	463 30 425 298 3.6% 118 2,284 53,770	4.2% 1.76 .28 10.4%	8,294 8,180 52% 48% 114 350	1987
	1.50 to 1 33.4%	1,582 370	963 171	6,134 627	1,755 466 1,211	290 41 453 308 4.2% 21 2,184 54,024	1.0% .39 .31 2.4%	7,380 7,321 54% 46% 59	1986
	1.69 to 1 31.4%	1,404 130	1,177	5,951 235	1,305 108 1,139	228 55 485 326 4.8% 2.173 55,815	2.9% 1.01 .25 6.7%	6,760 6,725 56% 44% 35	1985

Supplemental Stockholder Information

First Chicago Trust Company of New York

P.O. Box 2500

Jersey City, NJ 07303-2500

Telephone: (201) 324-0498

stock exchanges in the United States, Belgium, France, Germany, Great Britain and Switzerland. Stock Exchange Listings: Caterpillar common stock is listed on

market in which the stock is traded, were: Caterpillar common stock on the New York Stock Exchange, the principal Common Stock Price Range: Quarterly price ranges of

												1995		1994
Quarter												Low	High	Low
First.	•		•	•	•	•	•	•	•	•	•	481/	7.09	44%
Second	٠	•	٠	٠	•	•		•	•		•	55	60%	50
Third	•	-	٠	٠	•	•	•		•	•	•	56%	58%	50
Fourth	•		•	•	•	•	•	•	•	•		50%	59%	50%
												#igh 58% 65% 75%	High 58% 65%	High 58% 65% . 75%
													High 58% 65% . 75%	High Low 58% 48% 65% 55 75% 56% 63% 50%
													High 58% 65% . 75%	High Low 58% 48% 65% 55 75% 56% 63% 50%
													High 58% 65% . 75%	High Low 58% 48% 65% 55 75% 56% 63% 50%
												High 58% 65% 75%		1995 10w 48% 55 56% 50%
													1995 48% 55 56% 50%	

Market prices have been adjusted to give retroactive effect to a 2-for-1 stock split in 1994

available in April. 10-Q reports are available in May, August and November. Caterpillar makes available copies of its proxy statement, Form 10-K and These reports may be obtained at no charge by writing to: 10-Q reports. (Quarterly reports are no longer available.) Form 10-K is Publications for Stockholders: In addition to the annual report

Secretary

Caterpillar Inc.

Peoria, IL 61629-7310

100 N.E. Adams Street

Financial Information Hotline - New Toll-Free Numbers:

end of each calendar quarter. through a toll-free phone call. The results will be updated shortly after the The company's latest financial results and current outlook are available

201-332-8602 (Outside the United States and Canada) 800-228-7717 (Inside the United States and Canada)

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the corporation -Investor Inquiries: For those seeking additional information about

financial institutions should contact: managers, and representatives of Institutional analysts, portfolio

Individual stockholders should

James F. Masterson

Director of Investor Relations Caterpillar Inc.

100 N.E. Adams Street

Facsimile: (309) 675-4457 Telephone: (309) 675-4549 Peoria, IL 61629-5310

> Assistant Secretary Laurie J. Huxtable

Peoria, IL 61629-7310 100 N.E. Adams Street Caterpillar Inc.

Telephone: (309) 675-4619

eligible categories, held 269,343 shares at 1995 year-end shares for employee accounts at 1995 year-end. Profit-sharing plans, in sharing plans acquired 1,486,881 shares of Caterpillar stock in 1995. which membership is automatic for most U.S. and Canadian employees in Investment plans, for which membership is voluntary, held 13,180,250 five percent of the outstanding shares are held by about 30,500 individuals. totaled 31,585, compared with 29,363 at the end of 1994. Approximately Number of Stockholders: Stockholders of record at year-end The remaining shares are held by trustees, banks and other institutions for

contact First Chicago Trust Company of New York, P.O. Box 13531, Newark to the dividend record date. Stockholders wishing further information may an authorization form is completed and returned to the administrator prior pate can make optional cash payments to purchase more Caterpillar shares. in Caterpillar common stock. In addition, stockholders who elect to partici-Participation may begin with any regularly scheduled dividend payment if convenient, low-cost method for stockholders to increase their ownership Company of New York - is available to stockholders. The plan provides a Dividend Reinvestment Plan - administered by First Chicago Trust Automatic Dividend Reinvestment Plan: An Automatic