VALLEY OF THE RIO DOCE CO Form 6-K May 19, 2003

United States Securities and Exchange Commission

Washington, D.C. 20549

FORM 6-K

Report of Foreign Private Issuer
Pursuant To Rule 13a-16 or 15d-16
of the
Securities Exchange Act of 1934

For the month of

May 2003

Valley of the Rio Doce Company

(Translation of Registrant□s name into English)

Avenida Graca Aranha, No. 26 20005-900 Rio de Janeiro, RJ, Brazil (Address of principal executive office)

(Indicate by check mark whether the registrant files or will file annual reports under cover of Form 20-F or Form 40-F.)

(Check One) Form 20-F Form 40-F

(Indicate by check mark whether the registrant by furnishing the information contained in this Form is also thereby furnishing information to the Commission pursuant to Rule 12g3-2(b) under the Securities Exchange Act of 1934.)

(Check One) Yes No

(If [Yes] is marked, indicate below the file number assigned to the registrant in connection with Rule 12g3-2(b). 82-____.)

TRANSLATED FROM THE ORIGINAL IN PORTUGUESE

00417-0

CVRD

21

15E-MAIL

1 NAME

21

13 -

21

AREA CODE (DDD)14 -

FAX

3814-4454

15 - FAX

16 -

FAX

FEDERAL PUBLIC SERVICE 02 - FILING 01 - NUMBER SECURITIES COMMISSION (Comissão de Valores Mobiliários - CVM) **ANNUAL INFORMATION - IAN YEAR ENDED 12/31/2002** REGISTRY WITH THE CVM DOES NOT IMPLY ANY JUDGEMENT ABOUT THE COMPANY, SINCE ITS ADMINISTRATORS ARE RESPONSIBLE FOR THE TRUTHFULNESS FOR THE INFORMATION GIVEN. 01.01 - IDENTIFICATION 1 - CVM CODE 2 - NAME OF THE COMPANY 3 - CNPJ (CORPORATE TAXPAYER NUMBER) COMPANHIA VALE DO RIO DOCE 33.592.510/0001-54 4 - TRADE NAME 5 - PREVIOUS NAME 6 - NIRE NIHII. 33300019766 01.02 - ADDRESS OF THE PRINCIPAL OFFICE 1 FULL ADDRESS (STREET, No. AND COMPLEMENT) DISTRICT DOWNTOWN Avenida Graça Aranha, 26 Centro 3 CEP (ZIP CODE) MUNICIPALITY FEDERAL UNIT 20030-900 Rio de Janeiro RJ6 AREA CODE (DDD) 7-PHONE No. PHONE No. 9 -PHONE No. 10 -**TELEX** 3814-4477 11AREA CODE (DDD) 12 -FAX 13 -FAX 14 - FAX fabio.barbosa@cvrd.com.br 01.03 - SHAREHOLDERS DEPARTMENT Bernardeth Vieira de Souza 2 POSITION Treasury General Manager 3 FULL ADDRESS (STREET, No. AND COMPLEMENT) **QUARTER OR DISTRICT** Avenida Graça Aranha, 26 - 13th floor Centro 5 CEP (ZIP CODE) MUNICIPALITY 7 -FEDERAL UNIT 20030-900 Rio de Janeiro RJ 8 AREA CODE (DDD) PHONE No. 10 - PHONE No. 11 -PHONE No. 12 -TELEX 3814-4477

1

17 - E-MAIL

bernardeth.souza@cvrd.com.br

OTHER PLACE FOR STOCKHOLDER SERVICE

18 - ITEM 01	19 - MUNICIPALITY Bradesco Bank	20 - FEDERAL (UNIT)	21 - AREA CODE	22 - PHONE No.	23 - PHONE No.
02					
03					
04					

TRANCI	ATED	FROM THE	ORIGINAL	IN PORTUGUESE
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02 - FILING FEDERAL PUBLIC SERVICE

01 - NUMBER SECURITIES COMMISSION (Comissão de Valores Mobiliários - CVM)

ANNUAL INFORMATION - IAN

YEAR ENDED 12/31/2002

01.01 - IDENTIFICATION

1 - CVM CODE 2 - NAME OF THE COMPANY 3 - CNPJ (CORPORATE TAXPAYER NUMBER) 00417-0 COMPANHIA VALE DO RIO DOCE 33.592.510/0001-54

01.04 - DIRECTOR OF MARKET RELATIONS (Address for correspondence with the Company)

Fábio de Oliveira Barbosa

2 - FULL ADDRESS (STREET, No. AND COMPLEMENT) 3 - QUARTER OR DISTRICT

Avenida Graça Aranha, 26 - 18th floor Centro

4 CEP (ZIP CODE) 5 -MUNICIPALITY 6 - FEDERAL UNIT

20030-900 Rio de Janeiro RJ

7 AREA CODE (DDD) 8 -PHONE No. 9 -PHONE No. 10 - PHONE No. 11 -TELEX

21 3814-8888

12AREA CODE (DDD) 13 -14 - FAX 15 -FAX FAX

21 3814-8888

17E-MAIL

fabio.barbosa@cvrd.com.br

01.05 - REFERENCE/AUDITOR

1 - LAST FISCAL YEAR START 2 - LAST FISCAL YEAR END 01/01/2002 12/31/2002

3 - CURRENT FISCAL YEAR START 4 - CURRENT FISCAL YEAR END 01/01/2003 12/31/2003

5 - AUDITOR S NAME 6 - CVM CODE PricewaterhouseCoopers Auditores Independentes 00287-9

7 - NAME OF PARTER 7 - TAX PAYER CARD Douglas H. Woods 004.464.168-00

01.06 - GENERAL DATA

1 STOCK EXCHANGE WHERE IT IS REGISTERED

BVST BVBAAL BVMESB BVPR BVRJ

> **BVES BVPP BVRG BOVESPA**

2 TRADING MARKET

Stock Exchange

3 SITUATION

Operational

4 ACTIVITY CODE

1150600 - Various Minerals

5 MAIN ACTIVITY

IRON ORE EXTRACT, DRESSING AND TRADE

TRANSLATED FROM THE ORIGINAL IN PORTUGUESE

FEDERAL PUBLIC SERVICE 02 - FILING
SECURITIES COMMISSION (Comissão de Valores Mobiliários - CVM) 01 - NUMBER

ANNUAL INFORMATION - IAN

YEAR ENDED 12/31/2002

01.01 - IDENTIFICATION

1 - CVM CODE00417-0 **2 - NAME OF THE COMPANY**00417-0

COMPANHIA VALE DO RIO DOCE

3 - CNPJ (CORPORATE TAXPAYER NUMBER)
33.592.510/0001-54

01.07 - STOCK CONTROL

1 - NATURE

Private National

2- SECURITIES ISSUED BY THE COMPANY

1 - SHARES 2 - REDEEMABLE SHARES 3 - SIMPLE DEBENTURES

4 - DEBENTURES CONVERTIBLE INTO 5 - PARTICIPATION CERTIFICATES 6 - SUBSCRIPTION BONUSES

01.08 - PUBLICATION OF THE INFORMATIVE DOCUMENTS

1 - NOTICE TO STOCKHOLDERS ABOUT THE AVAILABILITY OF THE FINANCIAL STATEMENTS (ARTICLE 133, LAW No. 6,404/76)
03/14/2003

MINUTES OF THE ORDINARY GENERAL MEETING WHICH APPROVED THE FINANCIAL STATEMENTS
05/02/2003

3 - CALL OF ORDINARY GENERAL MEETING FOR APPROVING
THE FINANCIAL STATEMENTS
03/31/2003
4 - PUBLICATION OF THE FINANCIAL STATEMENTS
04/10/2003

01.09 - NEWSPAPERS IN WHICH THE COMPANY DIVULGES INFORMATION

1 - ITEM	2 - TITLE	3 - FEDERAL
		UNIT
01	Valor Econômico	BR
02	Jornal do Commercio	RJ
03	Gazeta Mercantil	BR
04	Diário Oficial do RJ	RJ
05	Correio Braziliense	DF
06	O Globo	RJ
07	Jornal do Brasil	RJ
08	Folha de São Paulo	SP
09	Estado de São Paulo	SP
10	A Gazeta	ES
11	A Tribuna	ES
12	O Estado de Minas	MG
13	O Litoral	PA

01.10 - DIRECTOR OF MARKET RELATIONS

1 - DATE 2 - SIGNATURE

FEDERAL PUBLIC SERVICE SECURITIES COMMISSION (Comissão de Valores Mobiliários - CVM) ANNUAL INFORMATION - IAN YEAR ENDED 12/31/2002

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02.01 - PRESENT COMPOSITION OF THE BOARD OF DIRECTORS AND EXECUTIVE BOARD

1 - ITEM 01	2 - ADMINISTRATOR Sérgio Ricardo Silva Rosa	3 - TAXPAYER CARD 003.580.198-00	4 - ELECTION DATE 04/16/2003	5 - TERM OF OFFICE OGM 2005	6 - CODE (*) 2	7 - TITLE Chairman
02	João Moisés de Oliveira	090.620.258-20	07/18/2001	OGM 2005	2	Member
03	Erik Persson	148.409.280-53	04/25/2001	OGM 2005	2	Member
04	Ricardo Carvalho Giambroni	466.383.007-25	04/16/2003	OGM 2005	2	Member
05	Arlindo Magno de Oliveira	281.761.977-34	04/16/2003	OGM 2005	2	Member
06	Renato da Cruz Gomes	426.961.277-00	04/25/2001	OGM 2005	2	Member
07	Luiz Alexandre Bandeira de Mello	239.583.677-04	04/16/2003	OGM 2005	2	Member
08	Mário da Silveira Teixeira Júnior	113.119.598-15	04/16/2003	OGM 2005	2	Member
09	Francisco Valadares Póvoa	070.887.286-72	04/25/2001	OGM 2005	2	Member
10	Rômulo de Mello Dias	604.722.787-20	04/16/2003	OGM 2005	2	Member
11	Cláudio Bernardo Guimarães de Moraes	761.155.427-15	04/16/2003	OGM 2005	2	Member
12	Roger Agnelli	007.372.548-07	03/27/2002	05/25/2005	1	Chief Executive Officer
13	Antônio Miguel Marques	279.996.456-72	03/27/2002	05/25/2005	1	Executive Officer for Equity Holdings and Business Development
14	Guilherme Rodolfo Laager	606.451.997-53	03/27/2002	05/25/2005	1	Executive Officer for Logistics
15	Carla Grasso	313.335.241-53	03/27/2002	05/25/2005	1	Executive Officer of Human Resources and Corporate Services
16	Fábio de Oliveira Barbosa	359.558.996-34	05/15/2002	05/25/2005	1	Chief Financial Officer
17		728.606.938-15	07/24/2002	05/25/2005	1	

	Diego Cristobal Hernández Cabrera	Executive Officer for Non-Ferrous Minerals						
18	Gabriel Stoliar	402.763.927-87	03/27/2002	05/25/2005	1	Executive Officer for Planning		
19	Armando de Oliveira Santos Neto	283.024.607-10	03/27/2002	05/25/2005	1	Executive Officer for Ferrous Minerals		
(*) Code:	(*) Code: OGM - Ordinary General Meeting / BDM - Board Of Directors Meeting / EGM - Extraordinary General Meeting 1 - Belongs only to the executive board / 2 - Belongs only to the board of directors / 3 - Belongs to the both the board of directors a							

executive board.

FEDERAL PUBLIC SERVICE SECURITIES COMMISSION (Comissão de Valores Mobiliários - CVM) ANNUAL INFORMATION - IAN YEAR ENDED 12/31/2002

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02.02 - PROFESSIONAL EXPERIENCE AND ACADEMIC BACKGROUND OF EACH BOARD MEMBER AND EXECUTIVE OFFICER

SÉRGIO RICARDO SILVA ROSA. Born in 06/23/1959, Mr. Sérgio Rosa joined our board of directors in April 2003. Currently, he is also CEO of Caixa de Previdência dos Funcionários do Banco do Brasil - PREVI. He is also a member of the board of Brasil Telecon Participações, since December 2000, and of Sauípe S/A, since May 2001. Since 2000, Mr. Sérgio Rosa has been an administration and participation executive officer of PREVI. From March 1991 to March 1994, he served as media executive. From June 1994 to May 2000, he served as President of the Confederação Nacional dos Bancários. From January 1995 to December 1996 Mr. Sérgio Rosa was a legislator of the Municipality of São Paulo.

JOÃO MOISÉS DE OLIVEIRA. Born in 03/06/1945, Mr. Oliveira has served as a member of our board of directors since 2001. From 1962 to 2000, he worked at Banco Bradesco S.A. and at several companies in which Banco Bradesco S.A. has, direct or indirect, ownership interest. Since 2000, Mr. Oliveira has been an executive officer at Bradespar S.A. He has served as a member of the board of directors of several companies in which Banco Bradesco or Bradespar has or had, direct or indirect, ownership interest, including Companhia Siderúgica Belgo Mineira, Companhia Siderúgica Nacional and São Paulo Alpargatas S.A..

ERIK PERSSON. Born in 11/03/1954, Mr. Persson has served as a member of our board of directors since April, 2001. Since June 2000, he has been working as a planning executive office of Caixa de Previdência dos Funcionários do Banco do Brasil - PREVI. He has been at PREVI since 1977. Mr. Erik Persson acts also as member of the board of director of Valepar S.A. and Litel Participações S.A. since April 2001. Since 1990 he held the position of executive office at SEEB Porto Alegre/RS and FEEB Rio Grande do Sul.

RICARDO CARVALHO GIAMBRONI. Born in 10/27/1956, Mr. Giambroni joined our board of directors in April 2001. Currently, he is also a manager of PREVI - Caixa de Previdência dos Funcionários do Banco do Brasil. From June de 1999 to December 2002, he has been an administration executive officer of Litel Participações S.A.. From June 1997 to April 2001, he has been a member of the board of Paranapanema and, from April 2001 to December 2002, of Valepar S.A..

ARLINDO MAGNO DE OLIVEIRA. Born in 07/16/1951, Mr. Arlindo Magno joined our board of directors in April 2003. From 1996 to 2000, he served in a variety of positions at PREVI - Caixa de Previdência dos Funcionários do Banco do Brasil, among others: member of the Conselho Fiscal, customer service manager, deliberations executive officer and planning executive officer. From April to October 2002, Mr. Arlindo Magno has been finance and administration executive officer of CEDAE Companhia Estadual de Água e Esgoto. He has also acted as member of the board of several companies, including Companhia de Eletricidade do Estado da Bahia - COELBA, Companhia Energética do Rio Grande do Norte - COSERN, CPFL Energia S.A., CPFL Geração de Energia S.A. and ENERCAN Campos Novos Energia S.A..

RENATO DA CRUZ GOMES. Born in 02/23/1953, Mr. Gomes joined our board of directors in April 2001. He has also been an executive officer of Valepar since 2001. In 2000, he was appointed as an executive officer of Bradespar S.A.. From 1976 through 2000, Mr. Gomes held a variety of positions within BNDES and participated on the boards of directors of many companies, namely Elebra Eletrônica, Globo Cabo, Aracruz, Iochpe, Bahia Sul and Latasa. He is also a member of the consulting board of Factor Sinergia - Fundo de Investimento de Valores Mobiliários em Ações, a securities investment fund, and the investments committee of Bradesco Templeton Value and Liquidity Fund.

LUIZ ALEXANDRE BANDEIRA DE MELLO. Born in 12/04/1947, Mr. Bandeira de Mello joined our board of directors in April 2003. In 1972 he started working at CVRD s pelletizing complex in Tubarão, serving in a variety of positions in the production department, and from 1991 to 1997 has been the pelletizing superintendent officer of the following pelletizing affiliate companies: Companhia Hispano-Brasileira de Pelotização HISPANOBRÁS, Companhia Ítalo-Brasileira de Pelotização ITABRASCO, Companhia Nipo-Brasileira de Pelotização NIBRASCO and Companhia Coreano-Brasileira de Pelotização KOBRASCO. From 1993 to 1997, Mr. Bandeira de Mello has been member of the curators board (Conselho de Curadores) of Fundação Vale do Rio Doce de Seguridade Social VALIA. From October 2000 to January 2003 he acted as CEO (Chief Executive Officer) of Gulf Industrial Investment Co., a pelletization company situated in Bahrain. Since December 1994, has been officer of INVESTVALE Clube de Investimentos dos Empregados e Aposentados da CVRD.

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02.02 - PROFESSIONAL EXPERIENCE AND ACADEMIC OF EACH BOARD MEMBER AND EXECUTIVE OFFICER

MÁRIO DA SILVEIRA TEIXEIRA JÚNIOR. Born in 03/04/1946, Mr. Mário Teixeira joined our board of directors in April 2003. Since July 1971, he has worked at Banco Bradesco S.A., serving a variety of positions in several companies in which Bradesco holds, direct or indirect, ownership interest including Fundação Bradesco, as member of the highest board (Mesa Regedora). Currently, he is a member of the board of directors of Banco Bradesco S.A. He is also a member of the board of directors of Fundação Instituto de Moléstias do Aparelho Digestivo e da Nutrição. From March 2000 to July 2001, has been member of the board of directors of Bradespar S.A., and has later served as CEO of this company until March 2002. He was also vice-president of the board of directors of BES Investimento do Brasil S.A. - Banco de Investimento, since February 2001, and member of the board of directors of Banco Espírito Santo de Investimento, S.A., with headquarters in Lisbon, Portugal, since March 2002. In VBC Participações S.A. he served as member of the board of directors from March 1997 to April 2000, returning in July 2001, and in November of 2001 he was elected CEO of that company. From March 1997 to April 2000 he was a member of the board of directors of VBC Energia S.A. In CPFL Geração de Energia S.A., he is a member of the board of directors since August 2001. Since April 2002, he is member of the board of directors of Valepar S.A. Since August 2001 he is also a member of the board of directors of Companhia Paulista de Força e Luz - CPFL and CPFL Energia S.A., position that he also occupied in these companies during the periods from November 1997 to April 2000 and from March to April 2000, respectively. In ABRASCA - Associação Brasileira das Companhias Abertas he was a member of the board from May 1996 to July 2000. He was also a member of the board of directors of the following companies: Companhia de Energia Semesa, COFAP - Companhia Fabricadora de Peças, Companhia Siderúrgica Nacional, DOC4 Participações S.A., Flexibrás Tubos Flexíveis Ltda., Globo Cabo S.A., Latasa S.A., Rio Grande Energia S.A., São Paulo Alpargatas S.A., Sigma Importadora e Exportadora Ltda., Tigre S.A. Tubos e Conexões and Tubos e Conexões Tigre Ltda. He was also a member of the consulting board and conselho fiscal of Newtechnos Catalisadores Automotivos Ltda., and vice-president of ANBID - Associação Nacional dos Bancos de Investimento.

FRANCISCO VALADARES PÓVOA. Born in 02/28/1945, Mr. Póvoa has served as a member of our board of directors since May 1997. Mr. Póvoa act as President of Investvale. Since December 1994 he also sits on the board of Valepar, Rio Doce Manganese Europe, or RDME, Salobo Metais, CSI and Nova Era Silicon, or NES. Until March, 2001, he was also a member of the board of directors of Companhia Siderúrgica Nacional - CSN and was previously an alternate member of the board of CSN. Mr. Póvoa joined us as a mining engineer in 1972 and has held a variety of positions within the CVRD Group.

RÔMULO DE MELLO DIAS. Born in 09/27/1961, Mr. Rômulo Dias joined our board of directors in April 2001. Since 2000, he has been also business development officer and investor relations officer of BRADESPAR S.A. From 1980 to 2000, he occupied a variety of positions in several companies, among others, Banco do Brasil, PREVI - Caixa de Previdência dos Funcionários do Banco do Brasil, Citbank, and Albion Alliance.

CLAUDIO BERNARDO GUIMARÃES DE MORAES. Born in 01/21/1962, Mr. Claudio Moraes joined our board of directors in April 2003. From 1984 until present, he has served in a variety of positions at Banco Nacional de Desenvolvimento Econômico e Social BNDES.

ROGER AGNELLI.Born in 03/05/1959, since July 2001, Mr. Agnelli has been CVRD s Chief Executive Officer. He served as Chairman of the board of directors from May 2000 to July 2001. He also served as a member of the board of directors of VBC Energia S.A., Companhia Paulista de Força e Luz, Companhia Siderúrgica Nacional (CSN), Brasmotor S.A., Globo Cabo S.A. and Latas de Alumínio S.A.. He also served as the Chief executive Officer of Bradespar S.A. from March 2000 to July 2001, Mr. Agnelli worked for 22 years with Banco Bradesco S.A., where he started his career as an investment analyst an served as Executive Director from 1992 to 2000. Mr. Agnelli has a degree in Economics from Fundação Armando Alvares Penteado - FAAP.

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02.02 - PROFESSIONAL EXPERIENCE AND ACADEMIC OF EACH BOARD MEMBER AND EXECUTIVE OFFICER

ANTÔNIO MIGUEL MARQUES. Born in 02/24/1957, Mr. Marques was appointed as an executive officer of CVRD s holdings and business development and non ferrous minerals area in October 2001. Currently, Mr. Marques is Chief Executive Officer of Aluvale and a member of the board of directors of CELMAR, ALBRAS, ALUNORTE, MRN and VALESUL. Prior to that, Mr. Marques has held various positions at Caraíba Metais S.A. Indústria e Comércio, DuPont do Brasil S.A., Billiton Metais S.A., Paranapanema Group and Votarantim Group. Mr. Marques has a degree in engineering from the Universidade Federal de Ouro Preto. He received his post-graduate degree in Mineral Treatment at the Universidade Federal de Minas Gerais (UFMG) and obtained an MBA from COPPEAD, at Universidade Federal do Rio de Janeiro (UFRJ).

GUILHERME RODOLFO LAAGER.Born in 02/13/1957, Mr. Laager was appointed as an executive officer of the logistics area in September 2001. Mr. Laager served as logistics, supplying and technological information director for AMBEV, Companhia de Bebidas das Américas from 1989 until August 2000, acting directly in process of the member between Brahma and Antártica. From 1982 to 1988 he worked for Andresen Consulting and from 1979 to 1981 for IESA, Internacional de Engenharia S.A. Mr. Laager has a degree in civil engineering from the Universidade Federal do Rio de Janeiro (UFRJ) and obtained an MBA in business administration from COPPEAD, also at UFRJ.

CARLA GRASSO.Born in 02/03/1962, Mrs. Grasso was appointed as an executive officer of human resources and corporate services area in October 2001. Prior to joining us, Mrs. Grasso served as the economic assistant to the President of Brazil. She has also been deputy coordinator of fiscal policy at the Ministry of the Economy and has held a variety of positions at the Ministry of Social Security. In 1997, she was appointed as an executive officer of Fundação Vale de Rio Doce de Habitação e Desenvolvimento Social (FVRD). Mrs. Grasso has both a degree in Economics and a master s in Economics from Universidade de Brasilia (UNB).

FABIO DE OLIVEIRA BARBOSA. Born on 12/31/1960, Mr. Barbosa was appointed as our chief financial officer in May 2002. Prior to that, Mr. Barbosa served as member of our board of directors from April 2000 to March 2002. Previously, he also served as board member of the following companies: BANESPA Banco do Estado de São Paulo S/A, Banco do Brasil S/A, Caixa Econômica Federal, Cia. Siderúrgica Turbarão and TELESP Telecomunicações de São Paulo. Prior to joining us, Mr. Barbosa served as secretary of the National Treasury Secretariat at the Ministry of Finance since July 1999, after serving as assistant secretary in the previous four years. From 1992 to 1995, he served as adviser to the Executive Board of the World Bank, in Washington DC. From 1990 to 1992, he was Deputy and Head of the Fiscal Policy Unit at the Ministry of Economy and Finance. From 1988 to 1990, he was economic advisor and head of the Economic Analysis Unit, both at the Ministry of Planning. Prior to that time, Mr. Barbosa held a variety of positions at the Ministry of Industry and Commerce, the Paraná State Development Institute, the Ministry of Labor and the Institute for Applied Economic Research.

DIEGO CRISTOBAL CABRERA HERNÁNDEZ. Born in 10/14/1948, Mr. Hernández has been appointed Executive Officer of the Non Ferrous Area in July 2002. A Chilean mining engineer, Mr. Hernández obtained his degree from École des Mines de Paris France in 1973. In December 2001, he joined CVRD to look after the Non Ferrous Area. From 1996 to 2001, Mr. Hernández was Executive President and CEO of Cia. Minera Doña Ines de Collahuasi, the US\$ 1.8 billion Copper Megaproject in northern Chile. From 1988 to 1996, he worked for Anglo American Group in Chile as CEO at Mantos Blancos Copper Company, Development Manager Manto Verde and Santa Barbara Copper Projects - and CEO of Cia. Minera Tres Cruces. From 1985 to 1988, Mr. Hernández worked for Rio Tinto in Brazil at Morro do Ouro Gold Project. Prior to that, he held various positions at mining operations and engineering companies in Chile and Brazil. Through 2000 to 2001, Mr. Hernández was President of Consejo Minero (Chilean Chambers of Mines).

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GABRIEL STOLIAR. Born in 03/18/1954, since April 1999, Mr. Stoliar has served as the Chief Financial Officer and as Chief Accounting Officer. In September 1997, he was appointed as an executive officer of the corporate center and investor relations area. Begun his carrier as Advisor of Business Organization at Federative Institute of Management and Development of Rio de Janeiro. In 1994, he was appointed director of BNDESPAR. In 1991, Mr. Stoliar assumed the position of superintendent of the operational division responsible for the areas of mining, metallurgy, chemicals, petrochemicals, pulp and paper. He was hired by BNDESPAR in 1988 as manager of operations in the area of capital, electronic and consumer goods. In 1982, he was promoted to manager of BNDES for the project area of FINSOCIAL. In 1978, he was hired by BNDES as an analyst in the area of pulp, paper and petrochemicals. Mr. Stoliar began his career as a business organization consultant at the Institute of Economic and Management Development of the Federation of Industries of Rio de Janeiro. Mr. Stoliar obtained an engineering degree from Universidade Federal do Rio de Janeiro (UFRJ), a post graduate degree in production engineering and transportation and an MBA from PDG/EXE-SDE in Rio de Janeiro.

ARMANDO DE OLIVEIRA SANTOS NETO.Born in 03/21/1950, Mr. Santos was appointed as an executive officer of the ferrous minerals area in October 2001. Since 1970, Mr. Santos has held many different positions within the CVRD Group, including trainee in the railway division, assistant to the chief executive officer, marketing manager and executive officer at Rio Doce America, Inc., or RDA, sales manager of the Far East area, coordinator for planning and sales promotion, general manager and director of Rio Doce International, or RDI, general sales manager and executive officer of the iron ore division commercial officer and executive officer of RDA and member of the board of directors of CSI. Mr. Santos has a degree in civil engineering from the Universidade Federal do Espírito Santo (UFES).

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03.01 - EVENTS RELATIVE TO THE DISTRIBUTIONS OF THE STOCK CAPITAL

APPROXIMATE NUMBER OF OTHER

SHAREHOLDERS

1 - BASIC EVENT	2 - DATE OF THE3 - EVENT	NATURAL 4- PERSONS AND LEGAL ENTITIES	INSTITUTIONAL: INVESTORS	5 - SHAREHOLDERS AGREEMENTS	6 - PREFERRED SHARES WITH RIGHT TO VOTE
OGM	04/16/2003	26,086	5,707	YES NO	YES NO

7 -PREFERRED SHARES WITH RIGHT TO VOTE PNA

03.02 - SHARE POSITION OF SHAREHOLDERS WITH OVER 5% OF THE VOTING SHARES IN CASE OF LEGAL ENTITY, INFORM THE CONTROLLING PARTIES TO THE LEVEL OF NATURAL PERSON, IN APPENDIX 01

1 - ITEM	2 - NAME/ COMPANY NAME	3 - CPF/CNPJ	4 - NATIONALITY	5 - FEDERAL UNIT	6 - COMMON SHARES	7 -%	8 - PREFERRED SHARES	9 -%	10 - TOTAL SHARES	11 -%	12 - SHAREHOLDING COMPOSITION
01	VALEPAR	01.772.413/0001-57	Brazilian	RJ	130,715,709	52.29	-	-	130,715,709	33.64	04/30/2003
97	TREASURY STOCK	-	-	-	4,715,170	1.89	4,465	-	4,719,635	1.21	
98	OTHERS	-	-	-	114,552,264	45.82	138,571,448	100.00	253,123,712	65.15	
99	TOTAL				249,983,143	100.00	138,575,913	100.00	388,559,056	100.00	
					9						

FEDERAL PUBLIC SERVICE SECURITIES COMMISSION (Comissão de Valores Mobiliários - CVM) ANNUAL INFORMATION - IAN YEAR ENDED 12/31/2002

01.01 - IDENTIFICATION

1 - CVM CODE00417-0 **2 - NAME OF THE COMPANY**00417-0

COMPANHIA VALE DO RIO DOCE

3 - CNPJ (CORPORATE TAXPAYER NUMBER)
33.592.510/0001-54

03.03 - STOCK CAPITAL DISTRIBUTION AMONG CONTROLLERS

1 - ITE 01	M	2 - INVESTOR VALEPAR	3 - DATE OF THE SOCIAL CAPITAL S COMPOSITION 04/30/2002							s	
1 - ITEM	2 - NAME/ COMPANY NAME	3 - CPF/CNPJ	4 - NATIONALITY	5 - FEDERAL UNIT	6 - COMMON SHARES	7 - %	8 - PREFERRED SHARES	9 - %	10 - TOTAL SHARES (UNIT)	11 - %	12 - STOC CAPITAI COMPOSIT
0103	Litel Participações S.A.	00.743.065/0001-27	Brazilian	RJ	52,663,766	49.00	16,594,824	71.41	69,258,590	52.98	04/30/200
0105	Eletron S.A.	00.514.998/0001-42	Brazilian	RJ	21,875,000	20.35	-	-	21,875,000	16.74	04/30/200
0107	Investvale	00.374.829/0001-54	Brazilian	RJ	11,120,369	10.35	-	-	11,120,369	8.51	04/30/200
0108	Litela Participações S.A.	05.495.546/0001-84	Brazilian	RJ	-	-	6.643.814	28,59	6.643.814	5,08	04/30/200
0109	Millennium Security Holdings	05.557.784/0001-77	I. Virgens Brit		5,543,686	5.16	-	-	5,543,686	4.24	04/30/200
0110	Corp. BNDES Participações	00.383.281/0001-09	Brazilian	RJ	1,254,631	1.17	1	-	1,254,632	0.96	04/30/200
0111	Bradespar S.A.	03.847.461/0001-92	Brazilian	SP	721,275	0.67	-	-	721,275	0.55	04/30/200
0112	Bradesplan Participações S.A.	61.782.769/0001-01	Brazilian	SP	14,298,346	13.30	-	-	14,298,346	10.94	04/30/200
0199	TOTAL				107,477,073	100.00	23,238,639	100.00	130,715,712	100.00	
				10							

FEDERAL PUBLIC SERVICE SECURITIES COMMISSION (Comissão de Valores Mobiliários - CVM) ANNUAL INFORMATION - IAN YEAR ENDED 12/31/2002

01.01 - IDENTIFICATION

1 - CVM CODE 2 - NAME OF THE COMPANY 3 - CNPJ (CORPORATE TAXPAYER NUMBER)
00417-0 COMPANHIA VALE DO RIO DOCE 33.592.510/0001-54

03.03 - STOCK CAPITAL DISTRIBUTION AMONG CONTROLLERS

1 - ITEM 2 - INVESTOR 3 - DATE OF THE SOCIAL CAPITAL S COMPOSITION

0103 Litel Participações S.A. 04/30/2003

3 -5 -10 -12 - STOCK 2 - NAME/ 4 -6 -7 - % 8 -9 - % 11 - % ITEM COMPANY CPF/CNPJ NATIONALITY FEDERAL COMMON **PREFERRED** TOTAL CAPITAL NAME UNIT SHARES COMPOSITION SHARES SHARES

(UNIT)

FEDERAL PUBLIC SERVICE SECURITIES COMMISSION (Comissão de Valores Mobiliários - CVM) ANNUAL INFORMATION - IAN YEAR ENDED 12/31/2002

01.01 - IDENTIFICATION

1 - CVM CODE 2 - NAME OF THE COMPANY 3 - CNPJ (CORPORATE TAXPAYER NUMBER)
00417-0 COMPANHIA VALE DO RIO DOCE 33.592.510/0001-54

03.03 - STOCK CAPITAL DISTRIBUTION AMONG CONTROLLERS

1 - ITEM 2 - INVESTOR 3 - DATE OF THE SOCIAL CAPITAL S COMPOSITION

0105 Eletron S.A. 04/30/2003

3 -5 -7 - % 10 -12 - STOCK 2 - NAME/ 4 -6 -8 -9 - % 11 - % ITEM COMPANY CPF/CNPJ NATIONALITY FEDERAL COMMON **PREFERRED** TOTAL CAPITAL NAME UNIT SHARES COMPOSITION SHARES SHARES

(UNIT)

FEDERAL PUBLIC SERVICE SECURITIES COMMISSION (Comissão de Valores Mobiliários - CVM) ANNUAL INFORMATION - IAN YEAR ENDED 12/31/2002

01.01 - IDENTIFICATION

1 - CVM CODE 2 - NAME OF THE COMPANY 3 - CNPJ (CORPORATE TAXPAYER NUMBER)
00417-0 COMPANHIA VALE DO RIO DOCE 33.592.510/0001-54

03.03 - STOCK CAPITAL DISTRIBUTION AMONG CONTROLLERS

1 - ITEM 2 - INVESTOR 3 - DATE OF THE SOCIAL CAPITAL S COMPOSITION

0107 Investvale 04/30/2003

6 -3 -5 -7 - % 10 -12 - STOCK 2 - NAME/ 4 -8 -9 - % 11 - % ITEM COMPANY CPF/CNPJ NATIONALITY FEDERAL COMMON **PREFERRED** TOTAL CAPITAL NAME **SHARES** COMPOSITION UNIT SHARES SHARES

(UNIT)

FEDERAL PUBLIC SERVICE SECURITIES COMMISSION (Comissão de Valores Mobiliários - CVM) ANNUAL INFORMATION - IAN YEAR ENDED 12/31/2002

01.01 - IDENTIFICATION

1 - CVM CODE 2 - NAME OF THE COMPANY 3 - CNPJ (CORPORATE TAXPAYER NUMBER)
00417-0 COMPANHIA VALE DO RIO DOCE 33.592.510/0001-54

03.03 - STOCK CAPITAL DISTRIBUTION AMONG CONTROLLERS

1 - ITEM 2 - INVESTOR 3 - DATE OF THE SOCIAL CAPITAL S

COMPOSITION

0108 Litela Participações S.A. 04/30/2003

3 -5 -10 -12 - STOCK 2 - NAME/ 4 -7 - % 8 -9 - % 11 - % 6 -ITEM COMPANY CPF/CNPJ NATIONALITY FEDERAL COMMON **PREFERRED** TOTAL CAPITAL NAME UNIT SHARES COMPOSITION SHARES SHARES

(UNIT)

FEDERAL PUBLIC SERVICE SECURITIES COMMISSION (Comissão de Valores Mobiliários - CVM) ANNUAL INFORMATION - IAN YEAR ENDED 12/31/2002

01.01 - IDENTIFICATION

1 - CVM CODE 2 - NAME OF THE COMPANY 3 - CNPJ (CORPORATE TAXPAYER NUMBER)
00417-0 COMPANHIA VALE DO RIO DOCE 33.592.510/0001-54

03.03 - STOCK CAPITAL DISTRIBUTION AMONG CONTROLLERS

1-ITEM0109

2- INVESTOR
0109

3- DATE OF THE SOCIAL CAPITAL S COMPOSITION
04/30/2003

11 -% 2 - NAME/ 3 - CPF/ 8 -9 - % 10 -12 - STOCK CNPJ NATIONALITY FEDERAL COMMON **PREFERRED TOTAL ITEM** COMPANY **CAPITAL** NAME UNIT **SHARES SHARES SHARES** COMPOSITION (UNIT)

FEDERAL PUBLIC SERVICE SECURITIES COMMISSION (Comissão de Valores Mobiliários - CVM) ANNUAL INFORMATION - IAN YEAR ENDED 12/31/2002

01.01 - IDENTIFICATION

1 - CVM CODE00417-0 **2 - NAME OF THE COMPANY**00417-0

COMPANHIA VALE DO RIO DOCE

3 - CNPJ (CORPORATE TAXPAYER NUMBER)
33.592.510/0001-54

03.03 - STOCK CAPITAL DISTRIBUTION AMONG CONTROLLERS

1 - ITEM 2 - INVESTOR 3 - DATE OF THE SOCIAL CAPITAL S COMPOSITION

0110 BNDES Participações 04/30/2003

2 - NAME/ 5 -9 - % 12 - STOCK 3 - CPF/ 4 -7 -% 10 -11 -% 1 -6 -8 -COMPANY **ITEM** CNPJ NATIONALITY FEDERAL COMMON **PREFERRED** TOTAL **CAPITAL** NAME **SHARES** COMPOSITION UNIT **SHARES** SHARES (UNIT)

FEDERAL PUBLIC SERVICE SECURITIES COMMISSION (Comissão de Valores Mobiliários - CVM) ANNUAL INFORMATION - IAN YEAR ENDED 12/31/2002

01.01 - IDENTIFICATION

1 - CVM CODE 2 - NAME OF THE COMPANY 3 - CNPJ (CORPORATE TAXPAYER NUMBER)
00417-0 COMPANHIA VALE DO RIO DOCE 33.592.510/0001-54

03.03 - STOCK CAPITAL DISTRIBUTION AMONG CONTROLLERS

1- ITEM0111

2- INVESTOR
0111

3- DATE OF THE SOCIAL CAPITAL S COMPOSITION
04/30/2003

11 -% 2 - NAME/ 3 - CPF/ 8 -9 - % 10 -12 - STOCK CNPJ NATIONALITY FEDERAL COMMON **PREFERRED TOTAL ITEM COMPANY CAPITAL** NAME UNIT **SHARES SHARES SHARES** COMPOSITION (UNIT)

FEDERAL PUBLIC SERVICE SECURITIES COMMISSION (Comissão de Valores Mobiliários - CVM) ANNUAL INFORMATION - IAN YEAR ENDED 12/31/2002

01.01 - IDENTIFICATION

1 - CVM CODE 2 - NAME OF THE COMPANY 3 - CNPJ (CORPORATE TAXPAYER NUMBER)
00417-0 COMPANHIA VALE DO RIO DOCE 33.592.510/0001-54

03.03 - STOCK CAPITAL DISTRIBUTION AMONG CONTROLLERS

1 - ITEM
01122 - INVESTOR
Bradesplan Participações S.A.3 - DATE OF THE SOCIAL CAPITAL S COMPOSITION
04/30/2003

11 -% 12 - STOCK 2 - NAME/ 3 - CPF/ 8 -9 - % 10 -CNPJ NATIONALITY FEDERAL COMMON **PREFERRED TOTAL ITEM** COMPANY **CAPITAL** NAME UNIT **SHARES SHARES** SHARES COMPOSITION (UNIT)

FEDERAL PUBLIC SERVICE SECURITIES COMMISSION (Comissão de Valores Mobiliários - CVM) ANNUAL INFORMATION - IAN YEAR ENDED 12/31/2002

01.01 - IDENTIFICATION

1 - CVM CODE00417-0 **2 - NAME OF THE COMPANY**00417-0

COMPANHIA VALE DO RIO DOCE

3 - CNPJ (CORPORATE TAXPAYER NUMBER)
33.592.510/0001-54

04.01 - COMPOSITION OF THE SHARE CAPITAL

1 - Date of the last change: 04/16/2003

2 - ITEM	3 - SPECIFICATION	4 - NOMINATIVE STOCK OR BOOK ENTRY SHARE	5 - FACE VALUE	6 - QUANTITY OF SHARES (UNIT)		8 - PAID-UP (R\$ THOUSANDS)
01	COMMON SHARES (BOOK SHARES)	BOOK ENTRY SHARE		249,983,143	4,053,165	4,053,165
02	CLASS A PREFERRED SHARES	BOOK ENTRY SHARE		138,575,913	2,246,835	2,246,835
03	SIII IICES					
04						
05						
06						
07						
08						
09						
10						
11						
12						
13						
14						
15						
16						
17						
18						
				388,559,056	6,300,000	6,300,000
			19			

FEDERAL PUBLIC SERVICE SECURITIES COMMISSION (Comissão de Valores Mobiliários - CVM) ANNUAL INFORMATION - IAN YEAR ENDED 12/31/2002

01.01 - IDENTIFICATION

1 - CVM CODE 2 - NAME OF THE COMPANY 3 - CNPJ (CORPORATE TAXPAYER NUMBER)
00417-0 COMPANHIA VALE DO RIO DOCE 33.592.510/0001-54

04.02 - SUBSCRIBED SHARE CAPITAL

1 - ITEM	2 - DATE	3 - SHARE CAPITAL (R\$ THOUSANDS)	4 - VALUE OF ALTERATION (R\$ THOUSANDS)	5 - ORIGIN OF ALTERATION	7 - NUMBER OF OUTSTANDING SHARES (UNITS)	8 - OUTSTANDING SHARES VALUE (REAIS)
01	04/25/2001	4,000,000	1,000,000	Revenue Reserves		
02	04/29/2002	5,000,000	443,684	Capital Reserves		
03	04/29/2002	5,000,000	556,316	Revenue Reserves		
04	04/16/2003	6,300,000	1,300,000	Revenue Reserves		
05						
06						
07						
08						
09						
10						
			2	20		

FEDERAL PUBLIC SERVICE SECURITIES COMMISSION (Comissão de Valores Mobiliários - CVM) ANNUAL INFORMATION - IAN YEAR ENDED 12/31/2002

01.01 - IDENTIFICATION

1 - CVM CODE 2 - NAME OF THE COMPANY 3 - CNPJ (CORPORATE TAXPAYER NUMBER)
00417-0 COMPANHIA VALE DO RIO DOCE 33.592.510/0001-54

04.04 - AUTHORIZED STOCK CAPITAL

1 - NUMBER (UNITS) 2 - VALUE (REAIS) 3 - DATE OF AUTHORIZATION

900,000,000 0 04/16/2003

04.05 - ADDRESS OF THE PRINCIPAL OFFICE

1 - ITEM 2 - SPECIFICATION 3 - CLASS 4 - QUANTITY OF AUTHORIZED STOCK ISSUE (UNITS)

01 COMMON SHARES 300,000,000

02 PREFERRED SHARES A 600,000,000

FEDERAL PUBLIC SERVICE SECURITIES COMMISSION (Comissão de Valores Mobiliários - CVM) ANNUAL INFORMATION - IAN YEAR ENDED 12/31/2002

01.01 - IDENTIFICATION

1 - CVM CODE 2 - NAME OF THE COMPANY 3 - CNPJ (CORPORATE TAXPAYER NUMBER)
00417-0 COMPANHIA VALE DO RIO DOCE 33.592.510/0001-54

05.01 - TREASURY STOCK

1 - ITEM	2 - SPECIFICATION	3 - CLASS	4 - MEETING	5 - ACQUISITION TERM	6 - QUANTITY TO BE ACQUIRED (UNITS)	7 - AMOUNT TO BE PAID (REAIS THOUSANDS)	8 - QUANTITY ACQUIRED (UNITS)	9 - AMOUNT PAID (R\$ THOUSANDS)
01	COMMON		10/24/2001	3 MONTHS	5,027,429	-	4,715,170	131,103
02	PREFFERED	A	10/24/2001	3 MONTHS	13,692,872	-	4,465	229
				22				

FEDERAL PUBLIC SERVICE SECURITIES COMMISSION (Comissão de Valores Mobiliários - CVM) ANNUAL INFORMATION - IAN YEAR ENDED 12/31/2002

01.01 - IDENTIFICATION

1 - CVM CODE00417-0 **2 - NAME OF THE COMPANY**COMPANHIA VALE DO RIO DOCE

3 - CNPJ (CORPORATE TAXPAYER NUMBER) 33.592.510/0001-54

06.01 - DIVIDENDS/INTEREST ON STOCKHOLDERS EQUITY

1 - ITEM	2 - DIVIDENDS/ INTEREST	3 - EVENT	4 - DATE	5 - END OF THE FISCAL YEAR	6 - NET PROFIT OR LOSS IN THE PERIOD (R\$ THOUSAND)	7 - DIVIDENDS PER SHARE (R\$)	8 - TYPE OF SHARE	9 - CLASS OF SHARE	10 - AMOUNT OF THE DIVIDEND(R\$THOUSAND)	11 - PAYMENT DATE
01	Interest On Stockholders Equity	BDM	12/30/2000	12/31/2000		3.3300000000	Common		832,420	02/20/2001
02	Interest On Stockholders	BDM	12/30/2000	12/31/2000	2,132,658	3.3300000000	Preferred	A	449,272	02/20/2001
03	Equity Interest On Stockholders	BDM	11/22/2001	12/31/2001	3,050,710	2.3050000000	Common		566,607	12/10/2001
04	Equity Interest On Stockholders	BDM	11/22/2001	12/31/2001	3,050,710	2.3050000000	Preferred	A	320,131	12/10/2001
05	Equity Interest On Stockholders	BDM	11/22/2001	12/31/2001	3,050,710	2.3050000000	Common		566,607	04/30/2002
06	Equity Interest On Stockholders	BDM	11/22/2001	12/31/2001	3,050,710	2.3050000000	Preferred	A	320,131	04/30/2002
07	Equity Interest On Stockholders	BDM	11/13/2002	12/31/2002	2,043,254	2.6800000000	Common		657,318	12/31/2002
08	Equity Interest On Stockholders Equity	BDM	11/13/2002	12/31/2002	2,043,254	2.6800000000	Preferred	A	371,372	12/31/2002
					2	3				

FEDERAL PUBLIC SERVICE SECURITIES COMMISSION (Comissão de Valores Mobiliários - CVM) ANNUAL INFORMATION - IAN YEAR ENDED 12/31/2002

01.01 - IDENTIFICATION

1 - CVM CODE 2 - NAME OF THE COMPANY 3 - CNPJ (CORPORATE TAXPAYER NUMBER)
00417-0 COMPANHIA VALE DO RIO DOCE 33.592.510/0001-54

06.03 - BYLAW DISTRIBUTION OF THE STOCK CAPITAL

1 -	2 - SHARE	3 -	4 - STOCK	5 - FIXED	6 -	7 -	8 -	9 -	10 -	11 -
ITEM	SPECIFICATION	SHARE	CAPITAL	DIVIDEND	MINIMUM	CUMULATIVE	VALUATION	PREVISION	PREMIUM	VOTING
		CLASS	%	TYPE %	DIVIDEND	DIVIDEND	BASIS	FOR		RIGHTS
					TYPE %	TYPE %		CAPITAL		
								REFUND		
01	Common		64,34	-	25,00	-	Portion of the	No	No	Yes
							profit			
02	Preferred	Α	35,66	-	6,00	-	Portion of the	No	No	Yes
			,		ŕ		capital			

06.04 - BYLAW ALTERATION

1 - DATE OF THE LAST CHANGE12/27/2002 **2 - COMPULSORY DIVIDEND (% PROFIT)**0,00

FEDERAL PUBLIC SERVICE SECURITIES COMMISSION (Comissão de Valores Mobiliários - CVM) **ANNUAL INFORMATION - IAN YEAR ENDED 12/31/2002**

01.01 - IDENTIFICATION

1 - CVM CODE 2 - NAME OF THE COMPANY 3 - CNPJ (CORPORATE TAXPAYER NUMBER) 00417-0 COMPANHIA VALE DO RIO DOCE 33.592.510/0001-54

07.01 - TOTAL REMUNERATION OF THE ADMINISTRATORS

3 - FREQUENCY 1 - PROFIT SHARING 2 - OVERALL ADMINSTRATOR REMUNERATION NO R\$ 15,139 thousand Annual

07.02 - PARTICIPATIONS AND CONTRIBUTIONS IN THE LAST THREE YEARS

1 - ITEM	2 - PARTICIPATIONS AND CONTRIBUTIONS	3 - AMOUNT PAID ON 12/31/2002	4 - AMOUNT PAID ON 12/31/2001	5 - AMOUNT PAID ON 12/31/2000
01	Profit Sharing			
02	* Debenture Holders			
03	* Employees			
04	* Administrators			
05	* Founders Shares			
06	Contributions			
07	* Assistance Fund			
08	* Pension Fund	24,445	21,063	45,585
09	* Others			
10	Net Profit in The Fiscal Year	2,043,254	3,050,710	2,132,658
11	Net Loss in The Fiscal Year			
	Ordinary Shareholders Meeting Board of Directors Meeting			

FEDERAL PUBLIC SERVICE SECURITIES COMMISSION (Comissão de Valores Mobiliários - CVM) ANNUAL INFORMATION - IAN YEAR ENDED 12/31/2002

01.01 - IDENTIFICATION

1 - CVM CODE00417-0 **2 - NAME OF THE COMPANY**COMPANHIA VALE DO RIO DOCE

3 - CNPJ (CORPORATE TAXPAYER NUMBER)
33.592.510/0001-54

07.03 - INVESTIMENTS IN AFFILIATED COMPANIES

1 - ITEM	2 - NAME OF THE AFFILIATED	3 - CNPJ (CORPORATE TAXPAYER NUMBER)	4 - TYPE	5 - PARTICIPATION %	6- 1 STOCKHOLDERS EQUITY	7 - COMPANY RATING
01	Rio Doce Europa S. A. R. L.	-	Subsidiary Closed Capital	99,80	27,21	Trade, Industry and Others
				26		

FEDERAL PUBLIC SERVICE SECURITIES COMMISSION (Comissão de Valores Mobiliários - CVM) ANNUAL INFORMATION - IAN YEAR ENDED 12/31/2002

01.01 - IDENTIFICATION

1 - CVM CODE00417-0 **2 - NAME OF THE COMPANY**00417-0

COMPANHIA VALE DO RIO DOCE

3 - CNPJ (CORPORATE TAXPAYER NUMBER)
33.592.510/0001-54

08.01 - CHARACTERISTICS OF PUBLIC OU PRIVATE DEBENTURE ISSUANCE

1 - CHARACTERISTIC OF THE ISSUANCE	2 - ISSUANCE
01 - ITEM	01
02 - ISSUE SERIAL NUMBER	05
03 - CVM REGISTRATION NUMBER	SEP/GER/DEB-91/022
04 - CVM REGISTRATION DATE	07/26/1991
05 - ISSUED SERIES	1A
06 - TYPE	SIMPLE
07 - NATURE	PUBLIC
08 - ISSUANCE DATE/ 09 - MATURITY	07/01/1991 - 07/01/2006
DATE	
10 - TYPE OF DEBENTURE	SUBORDINATE
11 - REMUNERATION CONDITION	exchange rate variation +5% p. a.
12 - PREMIUM/DISCOUNT	
13 - FACE VALUE (Reais)	353,330.00
14 - AMOUNT ISSUED (Thousand Reais)	353
15 - NUMBER OF SECURITIES ISSUED	1,000
16 - OUTSTANDING (UNIT)	6
17 - IN TREASURY (UNIT)	994
18 - REDEEMED (UNIT)	-
19 - CONVERTED (UNIT)	-
20 - TO BE PLACED (UNIT)	-
21 - DATE OF THE LAST REPRICING	07/01/2001
22 - DATE OF THE NEXT EVENT	07/01/2003

FEDERAL PUBLIC SERVICE SECURITIES COMMISSION (Comissão de Valores Mobiliários - CVM) ANNUAL INFORMATION - IAN YEAR ENDED 12/31/2002

01.01 - IDENTIFICATION

1 - CVM CODE00417-0 **2 - NAME OF THE COMPANY**00417-0

COMPANHIA VALE DO RIO DOCE

3 - CNPJ (CORPORATE TAXPAYER NUMBER)
33.592.510/0001-54

08.01 - CHARACTERISTICS OF PUBLIC OU PRIVATE DEBENTURE ISSUANCE

1 - CHARACTERISTIC OF THE ISSUANCE	2 - ISSUANCE
01 - ITEM	02
02 - ISSUE SERIAL NUMBER	06
03 - CVM REGISTRATION NUMBER	CVM/SRE/SEC/2002/04
04 - CVM REGISTRATION DATE	10/04/2002
05 - ISSUED SERIES	UM
06 - TYPE	SIMPLE
07 - NATURE	PUBLIC
08 - ISSUANCE DATE/ 09 - MATURITY	07/08/1997
DATE	
10 - TYPE OF DEBENTURE	SUBORDINATE
11 - REMUNERATION CONDITION	LINKED TO MINING RIGHTS
12 - PREMIUM/DISCOUNT	% OF NET REVENUES
13 - FACE VALUE (Reais)	0,02
14 - AMOUNT ISSUED (Thousand Reais)	7
15 - NUMBER OF SECURITIES ISSUED	388,559,056
16 - OUTSTANDING (UNIT)	388,558,384
17 - IN TREASURY (UNIT)	672
18 - REDEEMED (UNIT)	-
19 - CONVERTED (UNIT)	-
20 - TO BE PLACED (UNIT)	-
21 - DATE OF THE LAST REPRICING	
22 - DATE OF THE NEXT EVENT	

FEDERAL PUBLIC SERVICE SECURITIES COMMISSION (Comissão de Valores Mobiliários - CVM) ANNUAL INFORMATION - IAN YEAR ENDED 12/31/2002

01.01 - IDENTIFICATION

1 - CVM CODE 2 - NAME OF THE COMPANY COMPANHIA VALE DO RIO DOCE

3 - CNPJ (CORPORATE TAXPAYER NUMBER) 33.592.510/0001-54

09.01 - A BRIEF HISTORY OF THE COMPANY

The Company was founded by the Brazilian Government in June 1942 to own and operate iron ore mines located at Itabira in the State of Minas Gerais and the Vitória-Minas Railroad, which had operated to carry iron ore and farm produce through the Rio Doce valley in southern Brazil to the Port of Vitória, located in state of Espírito Santo.

The Company was established pursuant to commitments from the United Kingdom to contribute the Itabira iron ore mines and from the United States to provide financing for the acquisition of railroad and mining equipment.

The initial purpose of the Company was to organize the production and export of iron ore through the Company s Southern System to help meet strategic raw material needs during World War II.

In 1970, the Company and United States Steel Corporation commenced a joint venture to develop high quality iron ore mineral deposits located at Carajás in the State of Pará in northern Brazil.

After acquiring U.S. Steel s interests in 1977, the Company commenced construction of the Carajás mining complex and the related Carajás Railroad with financing from various multilateral and commercial financial institutions, including the World Bank and the European Coal and Steel Community.

The Carajás mining complex and related transportation facilities initiated commercial scale operations in 1987.

On May 6, 1997 through an auction at the Rio de Janeiro Stock Exchange, the Brazilian Government privatized Companhia Vale do Rio Doce. The Consórcio Brasil (VALEPAR) bought 104,318,070 common shares of CVRD, equal to 41.73% of the voting capital, for R\$ 3,338,178,240.00.

Starting from two mine-railway-port systems in separate regions of the country, CVRD today is a conglomerate involved in extracting and processing natural resources and in transportation, including the operation of railroads and ports along with coastal and trans-oceanic shipping. It participates in a group of companies in the steelmaking and ferroalloy sectors and also is present in other important areas of the Brazilian economy, such as aluminum, copper. Spread over ten Brazilian states, in 1997 it constituted a new company in the energy segment.

CVRD decided to operate in the general cargo market with the same efficiency it does in handling the iron ore it exports. In 1999 it was set up a specific department for logistics to administer its maritime terminals together with the railroads it owns outright and in partnerships, thus boosting the reliability and efficiency of transporting various cargoes: containers, solid and liquid bulk products, and general cargo. The goal is to expand CVRD s presence in the sector by offering fully integrated logistics services.

The broad scope of CVRD s activities plays a hugely important role in Brazil s progress. For this reason, the Company s growth and development, besides justifying the pride of its employees, partners and shareholders, reflects the ability of Brazilians to manage a business that today is a synonym for efficiency and competitiveness the world over.

In touch with its times and aware of its responsibilities, CVRD published its first Social Report along with its 1999 Financial Statements. Through the Fundação Vale do Rio Doce (FVRD), the Company directs its efforts in education and in the areas of environmental preservation, health, infrastructure and economic development, working to improve the lives of all those living in the regions under its influence.

The year 2000 represented a milestone in the life of Companhia Vale do Rio Doce, with the launch of ADRs on the New York Stock Exchange. Such a complex range of businesses from mining ore to trading Company shares on skittish capital markets is only feasible with modern and innovative management. Backed up by dedicated, highly motivated employees, Company management has been more transparent, dynamic and, most importantly, more focused and efficient.

FEDERAL PUBLIC SERVICE SECURITIES COMMISSION (Comissão de Valores Mobiliários - CVM) ANNUAL INFORMATION - IAN YEAR ENDED 12/31/2002

01.01 - IDENTIFICATION

1 - CVM CODE 2 - NAME OF THE COMPANY COMPANHIA VALE DO RIO DOCE

3 - CNPJ (CORPORATE TAXPAYER NUMBER) 33.592.510/0001-54

09.01 - A BRIEF HISTORY OF THE COMPANY

The third and final stage of the Company s privatization was successfully completed with the global offering of 78,787,838 common shares held by the National Treasury and the National Economic Development Bank - BNDES. The offer was oversubscribed more than three times, the shares being placed with institutional investors in 17 countries - Brazil, U.S., Canada, U.K., Ireland, Germany, Denmark, Spain, France, Holland, Italy, Kuwait, Luxembourg, Sweden, Switzerland, Australia and China (Hong Kong) - and 792,443 individual shareholders in Brazil. CVRD s common shares began trading on the NYSE on March 21, 2002 as American Depositary Receipts (ADRs), identified by ticker symbol RIO.

The success of these transactions demonstrates the strong confidence that Brazilian and foreign investors have in CVRD s future. The soundness of the Company s balance sheet and strong cash generation ensures credibility in the international debt market. A well defined long-term strategy, good corporate governance, operational excellence, unquestioned leadership in the global iron ore market, and significant growth opportunities in ferrous minerals, copper, bauxite, alumina and logistics services, were all important factors in attracting the large and diverse contingent of new shareholders.

CVRD won the following awards for recognition for its standards of excellence, such as:

Reuters Institutional Investor Survey 2002 chose CVRD as Best Mining and Metals Company of Latin America and Best Company of Brazil for its investor relations activities.;

CVRD obtained the Anefac-Fipecafi-Serasa 2002 Award for the quality and transparency of its financial statements;

Best in Corporate Governance Institutional Investor do Brasil magazine Best Mining and Metals Company in Brazil;

Best Total Shareholder Return 2002 GVA Study Fundação Getulio Vargas and The Boston Consulting Group. CVRD was one of the three Brazilian companies that systematically had the best total shareholder returns in 2001 and over the last five and ten years;

Most profitable company in Brazil IstoÉ Dinheiro magazine 100 top profit-earners for 2001);

Company of the Year in the Mineral Sector Brasil Mineral 2002 This title is the most important award in the Brazilian mining and metallurgy sector;

Best Mining and Metals Company in Latin America Global Finance 2002;

2nd Volvo Logistics Award Tecnologística CVRD was indicated by the magazine s readers as one of the ten best logistics companies in Brazil, according to a survey conducted by the Coppead Institute of Administration of Rio de Janeiro Federal University;

Top de Ecologia Award Vale do Rio Doce Natural Reserve in Linhares given by the Associação dos Dirigentes de Vendas e Marketing do Brasil ADMB (Brazilian Sales and Marketing Directors Association).

The Meu Ambiente Project won the Findes/Consuma Award in the Environmental Education Category, given by the Espírito Santo Federation of Industries Findes and by the Conselho Superior de Meio Ambiente Consuma (Superior Environmental Council).

ECO 2002 Award Conservation and Environmental Education Category Vale do Rio Doce Natural Reserve in Linhares, Espírito Santo American Chamber of Commerce Amcham Best Mining and Metals Company in Latin America Global Finance 2002;

Brazil Citizenship for Exportation Award Arabian-Brazilian Chamber of Commerce (Câmara de Comércio Árabe-Brasileira) and the Citizenship Institute (Instituto da Cidadania) in the Master 1 Category, which recognizes initiatives of great social impact;

Best Company of Latin America in Mining and Metals Global Finance and Reuters Institutional Investor Survey 2002.;

FEDERAL PUBLIC SERVICE SECURITIES COMMISSION (Comissão de Valores Mobiliários - CVM) ANNUAL INFORMATION - IAN YEAR ENDED 12/31/2002

01.01 - IDENTIFICATION

1 - CVM CODE00417-0 **2 - NAME OF THE COMPANY**COMPANHIA VALE DO RIO DOCE

3 - CNPJ (CORPORATE TAXPAYER NUMBER) 33.592.510/0001-54

09.02 - CHARACTERISTICS OF THE BRANCH OF ACTIVITY

PERFORMANCE OF THE BUSINESS AREAS

FERROUS MINERALS

Iron ore and pellets: tailor-made solutions boost customer competitiveness

Based on a clear and well-defined management model, Companhia Vale do Rio Doce has been conducting its businesses in consistent and planned form, bringing significant improvements for the country. The Company s performance reflects not only the high quality of its iron ore and pellet products, but also the success of its marketing strategy, emphasizing customized solutions for each customer instead of simple product sales.

This strategy has been allowing expanded sales to markets such as China, whose geographical distance from Brazil is a competitive disadvantage. In the period 1998-2002, sales to the Chinese market grew at a yearly rate of 33.3%, with the share in total imports of this country rising from 11% in 1998 to 16% in 2002. To cater to the Chinese market, which has been the main growth engine in the transoceanic market, CVRD has developed various initiatives to reduce iron ore shipping costs. Among these is promoting sales of Chinese coal and metallurgical coke to Brazilian customers to generate return freight.

Consolidated sales of iron ore and pellets set a new record in 2002, reaching 163,916 million tons, for growth of 11.5% over the previous year. This figure includes the volume sold by the Parent Company and by Nibrasco, Kobrasco, Itabrasco, Hispanobras, Urucum, Ferteco, Samarco, GIIC, MBR and QCM. This volume is net of intercompany transactions—such as sales of pellet feed from the Parent Company to pelletizing plants—and was calculated proportionally to the holdings of CVRD in each of these.

Iron ore sales were 135.187 million tons, 12% greater than the previous year, and pellets reached 28.729 million tons, a rise of 9.4%. Of the volume sold, 84.1% went to the external market, 15% more than in 2001.

The consolidated gross revenue from sales of iron ore and pellets totaled R\$ 8.728 billion in 2002 R\$ 5.987 billion for ore and R\$ 2.741 billion for pellets. This value corresponds to 57.2% of the Company s total gross revenue and represents a jump of 47.5% over the prior year.

The reference prices of iron ore and pellets for 2002 were only established at the end of May, in the most drawn-out negotiations in recent decades. The result was a generalized cut in prices, varying from 1.04% for standard sinter feed from the Southern System to 5.47% for blast furnace pellets.

Iron ore and pellet sales reached a new record of 163.9 million tons.

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09.02 - CHARACTERISTICS OF THE BRANCH OF ACTIVITY

Consolidated Iron Ore and Pellet Sales

Manganese and Ferroalloys

High quality for the steel industry

CVRD s strategy in the area of ferrous minerals includes full development of the manganese and ferroalloy businesses, based on its commitment as a supplier of high-quality raw materials for the steel industry. The complementation and synergy with the iron ore and pellets business provide economies of scale in marketing and logistics.

Currently, CVRD owns and operates four manganese mines Azul, Urucum, MMN and Morro da Mina and seven mills turning out ferroalloys Corumbá, Santa Rita, Barbacena, Rancharia, São João del Rey, Sibra and Rio Doce Manganèse Europe (RDME). These operations are distributed geographically in four Brazilian states Pará, Mato Grosso do Sul, Minas Gerais and Bahia along with France.

In 2002, CVRD set a record for output of manganese ore, 2.33 million tons, a 29.5% increase over 2001. Total sales were 665 thousand tons. Sales of ferroalloys reached 539 thousand tons. Consolidated gross revenue from manganese and ferroalloys was R\$ 845 million, a rise of 34,6% over the previous year.

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09.02 - CHARACTERISTICS OF THE BRANCH OF ACTIVITY

NON-FERROUS MINERALS

Gold

In search of new deposits

Recovery of CVRD s gold production will really get rolling with start-up of the copper mines in Carajás. Estimates are that these projects can produce about 685 thousand ounces of gold a year starting in 2007, which will help offset copper production costs. Besides this, the Company continues to invest in mineral prospecting, to identify new deposits.

At present, CVRD operates the Fazenda Brasileiro mine in Bahia, which is forecast to turn out 112 thousand ounces of refined gold in 2003. The recoverable gold reserves demonstrated at 2002 year-end were approximately 225 million ounces.

In July 2002, Igarapé Bahia, the Company s largest gold mine, was shut down. The copper ore under the remaining pit, which also contains gold, will be exploited in the future, making use of the existing installations.

The price of gold followed an upward trend during the year, reaching a peak of US\$ 350 per troy ounce in December 2002, the highest quotation in the last five years. CVRD, which began producing this mineral in 1984, has since then produced 5,890 thousand ounces of refined gold, 315 thousand ounces of this in 2002.

Gold sales, all going to the export market, added up to 331,479 ounces in 2002, against 508,472 ounces in 2001. Gross revenue in 2002 was R\$ 280 million, 15.4% below that in the previous year, basically due to reduced output, since the price in dollars per troy ounce was 14.4% higher than in 2001.

Kaolin

Winning new markets

With installed production capacity of 600 thousand tons annually, Pará Pigmentos S.A., a subsidiary of CVRD, developed a new line of products and implemented a marketing strategy aimed at selling kaolin to the United States.

Besides Century HC, the main product of PPSA, Para Print and Century S were produced in industrial scale in 2002. These products are targeted at producers of coated paper and yield excellent characteristics for the final products, opening perspectives for new sales in upcoming years, mainly as a result of negotiations to expand shipments to Europe.

The sales volume of PPSA in 2002 was 337 thousand tons, 89% of this going for export. Net revenue was R\$ 115 million and cash generation was R\$ 52 million.

Potash

More fertilizers for agricultural growth

The 8.5% expansion of Brazilian agriculture in 2002 caused a strong rise in demand for fertilizers, whose raw material is potassium chloride. The Taquari-Vassouras mine in Sergipe is the only domestic source of this input for Brazilian industry, which mainly relies on imports.

In 2002, sales and output were the highest since the start of activities at the Taquari-Vassouras mine. Potash sales to the domestic market totaled 731 thousand tons, a 45.3% rise in relation to 2001. This volume was made possible by production of 627 thousand tons and by using up stocks. Potash sales generated gross revenue of R\$ 272 million.

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09.02 - CHARACTERISTICS OF THE BRANCH OF ACTIVITY

LOGISTICS

Creating new transport corridors and expanding agricultural frontiers

The year 2002 set a high mark for the logistics area of Companhia Vale do Rio Doce responsible for 16% of freight movement in Brazil and 65% of port operations with dry bulk cargoes, mostly iron ore from its own mines. As one of the country s largest haulers of grains as well, particularly soybeans, CVRD s logistics have been playing a key role in expanding the agricultural frontier in the North and Midwest regions, reducing costs and raising the competitiveness of Brazilian agricultural products in the international market. More than this, the Company has been bringing development to backward interior regions by shortening distances and creating new transport corridors.

Net revenue obtained from logistics services for the largest and longest-running client increased 13% in 2002, reaching R\$ 484 million. Two elements were especially important to this result: the rise in exports of pig iron and steel in the second half of the year and the start-up of the hot rolling mill at Companhia Siderúrgica de Tubarão CST.

Transport of agricultural products was the most dynamic segment of the Company s logistics activities, influenced mainly by exports of soybeans and soy meal and the integrated operation of the Vitória a Minas Railroad Centro-Atlântica Railroad Tubarão Port Complex. Carrying grain has a huge growth potential in coming years and CVRD expects to gain from it. An example is the fist movement of soybeans in the northeast of the state of Mato Grosso, for shipment from the Ponta da Madeira Maritime Terminal in Maranhão, opening a new transport corridor to that region.

The revenue obtained from these operations reached R\$ 250 million, a jump of 56% over the previous year. Various records were broken, such as for monthly soybeans and soy meal carried by the EFVM and the FCA together, 336 thousand tons in April, and the loading of 432 thousand tons of general cargo at the Sundry Products Terminal in June.

In intermodal service, which involves carrying containers by rail and coastal shipping, complemented by highway transport, revenue grew 44% to R\$ 170 million in 2002. The implementation of express train service and restructuring of coastal shipping have been crucial for this expansion.

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09.02 - CHARACTERISTICS OF THE BRANCH OF ACTIVITY

Revenue from Railroad and Port Services *

Composition by Activity of Clients

Railroads

The record volume hauled by the CVRD railroads in 2002 191.381 million tons and the substantial improvement in performance, both in terms of operating costs and safety, resulted from the new management model put in place. These strategic changes increased 7.2% the transportation of sundry products, shaved R\$ 15 million off operating costs and reduced fuel consumption by about 6%, contributing to environmental preservation.

The availability and reliability of the locomotives and cars also set several new records. The MKBF distance traveled between failures in millions of kilometers set new levels in all CVRD s railroads, showing the improved maintenance of rolling stock. An important mark was the MKBF for the ore cars of the EFC. On average each car covered 9.7 million kilometers between failures, considered a world benchmark.

In January 2002, the FCA assumed operation of the 431 kilometers between the Valefértil station in Minas Gerais, and Boa Vista Nova station in the state of São Paulo, near the city of Campinas. This stretch is a concession from Ferroban and complements the connection to Araguari, in the Triângulo Mineiro (Ore Triangle) region, already operated by the FCA. Through this agreement, which involves the passage right until Santos via Ferroban s trackway, the FCA began serving an important corridor between the ore production center in the Triângulo Mineiro and the Port of Santos. In return for the FCA operating concession, the Company must transfer its shares in Ferroban to the controlling shareholders of that company, after proper approval by the government railroad authority.

Port terminals

The competitiveness of the port terminals controlled and operated by CVRD is fundamental for Brazilian products to reach the international market. Consistent investments have allowed increased performance while significantly reducing the time necessary for handling the different products, bringing substantial advantages for importers and exporters, besides contributing to lowering the so-called Brazil cost.

^{*} Except iron ore and pellets

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The loading of 55.5 million tons of cargo at the Ponta da Madeira Maritime Terminal in 2002, higher by 4% than in 2001, set a new record. Located in São Luís, Maranhão, the terminal handled 51.6 million tons of iron ore and pellets, 1.2 million tons of manganese and 2.7 million tons of general cargo (pig iron and soybeans).

The Tubarão Port Complex, in Vitória, Espírito Santo composed of the Port of Tubarão, the Paul Quay and the Praia Mole, Liquid Bulk Cargo and Sundry Products terminals shipped out 89.9 million tons in 2002. Of this total, 72.9 million tons were iron ore and pellets.

The volume of general cargo handled for clients by CVRD-controlled ports Ponta da Madeira, Tubarão, Inácio Barbosa and Vila Velha rose 22% over the 2001 figure, reaching 23.8 million tons.

Shipping

In 2002, Docenave consolidated its activity as a carrier of general container cargo along coastal/river routes linking the main ports between Buenos Aires, in Argentina, and Manaus, up the Amazon River in the state of Amazonas. CVRD s shipping operations led to new business opportunities and expanded its offer of logistics services to domestic and international clients.

Docenave obtained revenue of R\$ 294,1 million, carrying 7.9 million tons of bulk cargoes and 69,482 TEUs (twenty-foot equivalent units) of general cargo over its cabotage service. The support services provided at the ports where CVRD operates generated another R\$ 38 million in revenue.

Of the total bulk cargo hauled in 2002, nearly 74% was iron ore, 5% coal, 4% steel products and 3% manganese. The remaining 14% referred to charter-out service.

Docenave s port support activity at the Tubarão Port Complex in Espírito Santo earned the ISO 14000 environmental management certificate in 2002. Docenave has its own tugboat fleet along of eight tugs with three chartered tugs to assist port operations.

BUSINESSES UNDER DEVELOPMENT AND EQUITY HOLDINGS

ALUMINUM

Strategic focus on bauxite and alumina

Companhia Vale do Rio Doce has a key strategic position in the aluminum industry, being a huge producer and supplier of bauxite and alumina for the national and international markets. Aware of this responsibility, CVRD has been investing to expand capacity of these products.

The Company s dealings in the aluminum sector contributed 11.6% of its total consolidated revenue. Gross revenue in the aluminum area was R\$ 1.767 billion in 2002, a 58.1% increase over the R\$ 1.118 billion in 2001.

MRN produced 9.919 million tons of bauxite in 2002, corresponding to 90% of its installed capacity. This was 7% below the 2001 output due to lower demand in the first half of the year and the interference caused by expansion work in the second half. Sales for the year totaled 9.928 million tons, 9% less than in 2001. Of this total, 26% went for export. Net revenue was R\$ 539 million, 7% higher than the previous year, and operating cash flow was R\$ 330 million.

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09.02 - CHARACTERISTICS OF THE BRANCH OF ACTIVITY

Alunorte produced 1.656 million tons of alumina, 3.2% higher than in 2001 and slightly above its nominal capacity of 1.6 million tons yearly. Sales added up to 1.640 million tons, a new record, with 46.8% exported. Net revenue was R\$ 785 million, a 14% rise over the previous year. Alunorte s EBITDA grew 10%, reaching R\$ 239 million for the year.

Expansion of refining capacity to 2.4 million tons a year was concluded. Start-up of the third production line occurred in January 2003. Outlays to boost capacity at Alunorte totaled US\$ 277.6 million, with a cost per ton of US\$ 350, highly competitive by aluminum industry standards.

In June 2002, CVRD acquired for R\$ 118.9 million, through Aluvale, the 12.62% of Alunorte capital previously held by MRN. Aluvale increased its stake in Alunorte to 62.1% of its common shares and 57.03% of the total capital. This allows MRN to concentrate only on its core business, producing bauxite, and will enable CVRD to capture greater value generated by future increases in Alunorte s capacity.

Albras produced 407.7 thousand tons of primary aluminum, 23% more than in 2001. This growth was a consequence of the end of electricity rationing in 2001, the coming on line of expanded capacity, and also operational improvements.

Sales totaled 406.3 thousand tons, of which 97% went for export. Albras obtained net revenue of R\$ 1.5 billion in 2002, 36% higher than the previous year. Its EBITDA reached R\$ 644 million, 38% above that booked in 2001.

In 2002, Valesul attained primary production of 92.2 thousand tons, surpassing the 2001 production by 12 thousand tons. Its sales totaled 90.1 thousand tons for the year, of which 46% were exports. The company took in net revenue of R\$ 410 million, 36% greater than the prior year. Operating cash flow was R\$ 114 million, a jump of 38% over 2001.

The Machadinho Hydroelectric Station, in which Valesul has a 7% stake, began generating electricity in 2002. This allowed Valesul to reach self-sufficiency in peak power consumption.

ELECTRIC POWER

Own generation brings benefits to society

Currently, 9.9% of CVRD s electricity consumption is generated by its own power plants. With the investments scheduled, based on concessions to build and operate new plants, the Company will be able to meet some 50% of its projected consumption by the end of the decade, providing benefits to other sectors of the Brazilian economy and society at large through greater energy availability.

By concentrating its investments in hydroelectric facilities, the Company protects itself from price volatility of carbon fuels, besides ensuring electricity supply and increasing competitiveness. With consumption of approximately 14.1 million MWh in 2002, CVRD and its subsidiaries, affiliated companies and joint ventures were responsible for 4.5% of Brazil s electricity consumption.

CVRD has stakes in ten hydroelectric stations, three of which are in operation. Two more are scheduled to come on line in 2003 Candonga and Aimorés and five are awaiting start of construction. The investments to build power plants and in the licensing of future undertakings added up to US\$ 78 million in 2002.

In 2002, CVRD developed a department specialized in selling electric power, seeking a balance for all its operating units between own generation and power purchased from other generating companies. The Company participated in the first public auction for sale of electric power by government-owned generators.

In July, a consortium in which CVRD has a 30% stake was the winning bidder to build and operate the Estreito Hydroelectric Station, located on the Tocantins- Maranhão state border. This project will have installed capacity of 1,087 MW and will begin operating in 2007.

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In December 2002, the first phase of the Funil Hydroelectric Station started generating. This is a partnership between CVRD and Cemig, located in Minas Gerais, with installed capacity of 180 MW. The plant was constructed in 27 months, a record for undertakings of this size. The value of the investment was US\$ 47.6 million, equivalent to US\$ 519 per installed kilowatt. CVRD s share of the power generated by Funil will be allocated to the Tubarão Port Complex.

The Company s portion of the power generated by the Igarapava and Porto Estrela stations was directed to its Itabira and Timbopeba operating units, as well as for sale to the market. Because of the electricity generated by the two plants, these operating units were able to cut their energy costs by US\$ 13 million in 2002.

STEEL

Good results leverage the steel industry

In 2002, the Brazilian steel industry obtained significant results. CST, the world s biggest steel slab exporter, beat its production record with output of 4.9 million tons, and total sales of 4.6 million tons. Net revenue was R\$ 2.84 billion, 43% higher than in 2001. CST s EBITDA totaled R\$ 1.1 billion, an impressive rise over the R\$ 563 million obtained the previous year. The improved result was due mainly to recovery of steel slab prices in the international market, along with the effects of exchange rate variation.

The sales volume of CSI reached a record of 1.83 million tons of finished products, a 10% increase over 2001. As a result of the good sales performance and better margin on products, net revenue reached US\$ 754 million, 18% higher than the year before. Operating cash flow totaled US\$ 101 million.

In 2002, Usiminas set a new sales record, with 7.7 million tons of finished steel products. This volume represented a 17% rise in relation to sales on 2001. Net revenue was R\$ 6.69 billion, 37% more than in the previous year. EBITDA was R\$ 2.4 billion, 56% above that booked in 2001.

FERTILIZERS

Profits generate additional dividends

Companhia Vale do Rio Doce has an 11.1% stake in Fosfertil, a company that produces and sells phosphate and nitrogen based fertilizers. In 2002, CVRD received R\$ 6.4 million in dividends and interest on stockholders equity from Fosfertil. In January 2003, it received additional dividends of R\$ 16.9 million, from retained earnings.

In 2002, Fosfertil and its subsidiary Ultrafertil increased their sales volume by 5%, selling a total of 1,515 thousand tons of fertilizer nutrients, of which 56% were phosphate based and the other 44% nitrogen fertilizers. The net revenue of Fosfertil was R\$ 1.4 billion, an increase of 23% over the previous year.

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09.02 - CHARACTERISTICS OF THE BRANCH OF ACTIVITY

PAPER AND PULP

Conclusion of divestiture

As a part of its long-term strategic guidelines, Companhia Vale do Rio Doce is selling assets that do not have synergy with its main business interests. In September 2002, CVRD concluded sale of its holding in Florestas Rio Doce S.A. FRDSA, for R\$ 191.4 million, composed of 39.7 thousand hectares in Espírito Santo and 8 thousand hectares in Minas Gerais

With the purchase of the stake held by Nissho Iwai Corporation in Celmar, in December 2002, CVRD became the sole owner of that company. Celmar maintained its 29.4 thousand hectares of eucalyptus forests in Maranhão and held to its studies of alternative projects for use of this wood, which will be of great importance to other projects under study in the metals area.

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09.03 - PERIODS OF SEASONAL BUSINESS ACTIVITIES

The Company s activities are not subject to seasonable variations.

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10.01 - MAIN PRODUCTS AND/OR SERVICES

1 - IT	ГЕМ	2 - MAIN PRODUCTS AND/OR SERVICES	3 - % OF NET PROCEEDS
01	Iron Ore		62.83
02	Pellets		17.65

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11.01 - PRODUCTION PROCESS

IRON ORE AND PELLETS

Extraction, grinding, screening, concentration, pelletizing, railroad transportation and shipping of iron ore and iron ore pellets.

The Company s iron ore mining and related operations are concentrated in two regions in Brazil, the Southern System and the Northern System. The Southern System is located in the states of Minas Gerais and Espírito Santo, and the Northern System is located in the states of Pará and Maranhão. Each system includes iron ore reserves and other mineral deposits, mines, ore processing facilities and integrated railroad and terminal transportation facilities. The railroads connect the systems and bring products from the mines to the marine terminals, located at Tubarão and Praia Mole in the Southern System, and São Luís in the Northern System. The operation of two separate systems, each with transportation capability under Company control, enhances reliability and consistency of service to customers.

Southern System

The Southern System is an integrated system consisting of iron ore mines, the Vitória-Minas railroad, and the ports of Tubarão and Praia Mole (located in Vitória, in the state of Espírito Santo). The iron ore mines of the Southern System are located in a region called the Iron Quadrangle in the state of Minas Gerais, in the southeast of Brazil. Nine mining complexes compose this system: Cauê and Conceição in the Itabira District, Timbopeba, Gongo Soco Complex, Alegria Complex, Água Limpa Complex, Córrego do Meio Complex, Capanema and Fazendão. The Southern System is accessible by road or by spur tracks of the Vitória-Minas railroad, which transports iron ore concentrate, lump, and natural pellet ore to the Tubarão marine terminal (located approximately 600 kilometers away) and domestic steelmakers, as well as third party general cargo.

Iron ore in the Southern System is mined by open pit methods. These ore reserves have high ratios of itabirite ore relative to hematite ore. Itabirite is a quartz-hematite rock with an average iron content ranging from 35% to 60%, requiring concentration to achieve shipping grade, which is above a 64% average iron content. Mines in the Southern System generally process their run-of-mine by means of standard crushing, classification and concentration steps, producing sinter feed, lump ore and pellet feed.

The Vitória-Minas railroad transports Southern System iron ore to the Tubarão marine terminal located at Vitória in the state of Espírito Santo. The Southern System has train-loading facilities with a daily carrying capacity of 300, 000 tons of iron ore. A train composed of two diesel-electrical locomotives and up to 240 gondola ore-cars makes a roundtrip to the marine terminal every 43 hours. The Tubarão/Praia Mole marine terminal complex has a storage capacity of 4.5 million tons of iron ore and pellets. The storage capacity in connection with the complex s two piers, which are 25 meters deep and 600 meters wide, ensures access for ships of up to 365, 000 DWT. The loading system consists of a bucket-wheel reclaimer, conveyor belts and a ship-loader for each pier, which represents a total loading capacity of 32, 000 tons per hour to the terminal.

Northern System

The Northern System is an integrated mine, railroad and port system, including open pit mines and an ore processing complex. The Northern System is located in the Carajás region, in the states of Pará and Maranhão in the north of Brazil (in the Amazon River basin), on public lands for which CVRD holds mining concessions. The Northern System s reserves are among the largest iron ore deposits in the world, with a life of more than 21 years at 2000 output levels. These reserves are divided into two main ranges (north and south), situated approximately 35 kilometers apart. Iron ore mining activities in the Northern System are currently being conducted in the north range, which is divided into four main mining bodies (N4E, N4WC, N4WN and N5).

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01.01 - IDENTIFICATION

1 - CVM CODE 2 - NAME OF THE COMPANY COMPANHIA VALE DO RIO DOCE

3 - CNPJ (CORPORATE TAXPAYER NUMBER) 33.592.510/0001-54

11.01 - PRODUCTION PROCESS

The N4E deposit is the largest operational pit in the Northern Region. Industrial scale mining operations began at this mine in 1985. The Company selected the N4E mine as the first iron body to be developed in the Northern System because development of the N4E would facilitate access to the N4W and N5 deposits, which could share the N4E beneficiation complex and train loading terminal. Mining operations at N4W began in 1994, opening two pits (N4WC and N4WN). The Company completed the construction of two in-pit crushing systems located at N4E and N4WN mines in late December 1998. The N4E and N4W mines use conventional open pit benching, with drilling and blasting to open a free face followed by shovel loading. During 1998, operations also began at the N5 mines (N5W and N5E).

Because of the high iron content (65.4% on average) in the Northern System, there is no need to operate a concentration plant at Carajás. The beneficiation process for creating marketable sinter feed, pellet feed, special fines for direct reduction processes and lump ore consists simply of sizing operations, including screening, hydrocycloning, crushing and filtration. CVRD can therefore produce marketable iron ore in the Northern System at a lower cost than in the Southern System. Output from the beneficiation process consists of sinter feed, pellet feed, special fines for direct reduction processes and lump ore, which is sampled regularly before storage at the Carajás stockyard by automatic sampling systems that conform to ISO 9002 standards. After the beneficiation process, the Carajás railroad transports Northern System iron ore to the Ponta da Madeira marine terminal located at São Luís in the state of Maranhão, on the Atlantic Ocean. The Northern System has train-loading facilities with an aggregate nominal loading capacity of 14, 000 tons per hour. A train composed of three diesel-electrical locomotives and up to 206 gondola ore-cars, each car having a net capacity of 105 tons, makes each 54.5-hour round-trip to the marine terminal. At the Ponta da Madeira marine terminal, a 100 kilometer long natural channel (at least 23 meters deep and 500 meters wide) ensures access for ships of up to 420, 000 DWT. With a storage capacity of 3.5 million tons, a loading system consisting of bucket-wheel reclaimers, conveyor belts and single boom ship-loaders at two piers, the marine terminal can handle vessels from 20, 000 DWT with no repositioning.

The complex in Carajás is accessible by road, air and rail. It obtains electrical power at market rates from regional utilities. To support the Carajás operations and to reduce turnover of mining personnel, the Company provides housing and other facilities for its workers in a nearby township.

The Company s twelfth iron ore pellet production plant located in the port of Ponta da Madeira, São Luís, state of Maranhão has opened. This plant is a wholly-owned asset of CVRD. The São Luís pellet plant, which has a nominal production capacity of 6 million tons per year, will use the high quality Carajás iron ore. This investment, brings CVRD s consolidated pellet production capacity to 43 million tons per year.

The new pellet plant is the most automated of its kind in the world, using new concepts of network communication with the use of fiber optics and intelligent instruments which send data already processed to control computers.

Pursuant to CVRD commitment to environmental preservation and taking advantage of the knowledge accumulated with the operation of the pellet plants based in the port of Tubarão, state of Espírito Santo, significant investment was made in latest-generation equipment to ensure that the best environmental protection practices are used. Ninety seven local technicians were trained at the Tubarão units to work in the São Luís pellet plant.

The pellet plant uses a travelling grate process developed by Lurgi-Mettalurgie, the same used in the seven pellet plants located on Tubarão. Of the equipment used in this industrial unit, of special mention are two rolling presses used in the grinding of iron ore, which produce considerable savings in energy consumption, reducing therefore, the plant s operating costs.

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11.01 - PRODUCTION PROCESS

The Company s pelletizing activities increase its market for fine and ultrafine iron ore used for making pellets. Iron ore is sold to the joint ventures, which perform the pelletizing at market prices. Historically, the joint-venture pelletizing plants in the Southern System derive all their iron ore fines from CVRD.

GOLD

Extraction is by heap-leaching or CIP (carbon in pulp). Then the ore is cast into doré bars and transport to the refinery.

The gold business is primarily conducted at the parent company level and each gold mine is wholly owned. These operations began in 1984 and currently there is one major mine in operation, Fazenda Brasileiro, located in the state of Bahia.

POTASH

Potash operations involve extraction, treatment (removal of impurities) and compacting (transformation into granulated or powder form).

Potash is an important raw material used in the production of fertilizers. CVRD leases a potash mine in the state of Sergipe from Petróleo Brasileiro S.A. (Petrobrás), the Brazilian government oil company. It is the only mine of this type in Brazil and has a current capacity of 600,000 tons per year.

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11.02 - COMMERCIALIZATION, DISTRIBUTION PROCESS, MARKETS AND EXPORTATION

CUSTOMERS AND SUPPLIERS

CUSTOMERS

The commitment of Companhia Vale do Rio Doce to its customers is based on a deep understanding of their specific needs. CVRD has teams in the commercial area that offer customer service at all phases, from the initial order for products and/or services to follow-through technical assistance. From the characteristics of each business, customer service is thorough, continuous and carried out in steps. Each team receives specific training to prepare it to serve the customer needs it will face.

In the iron ore area, CVRD has been the world slargest exporter since the 1970s, relying on two integrated production and shipping systems, consisting of mines, railroads and ports. Customer service is performed by a team of professionals who operate in Brazil and the Company s overseas offices in Brussels, New York, Tokyo and Shanghai.

The Company is a provider of integrated logistics solutions aimed at creating value for its customers. As the largest logistics operator in Brazil, it offers a standout portfolio of multimodal services. Its logistics team has recognized technical know-how and the latest technology to manage a first-class set of assets, located in regions of great strategic and economic importance. Its transport assets form the base of an ample and complex multimodal system. The CVRD logistics area has teams that are focused on prospecting, development and implementation of logistics projects in the most important segments of the Brazilian economy.

CVRD s logistics customers can follow in real time, through the Client Information Service (Serviço de Informação ao Cliente SIC), the safe progress of their products carried on the Centro-Atlântica, Carajás and Vitória a Minas railroads.

CVRD commercializes basically iron ore and pellets, through contracts.

Operating abroad in the sale of CVRD s iron ore are:

Rio Doce Europa Ltd.: with head office in Funchal; Madeira Island, its activities are related to exportation of the iron ore of its Parent Company - CVRD;

Rio Doce International S.A.: a CVRD subsidiary, operates as an agent in Europe;

Rio Doce Asia Kabuschiki Kaisha: a CVRD subsidiary, operates as an agent in Asia;

<u>CVRD Overseas</u>: an indirect subsidiary of CVRD dedicated to sales to the Company s six largest customers, located in Europe, the United States and Asia, through securitization;

Itabira International Company Limited: a CVRD subsidiary, it is engaged in the sale of iron ore to foreign customers.

Brasilux: a CVRD subsidiary, it is engaged in the sale of iron ore to Europe

CVRD distributes its products in the domestic and foreign markets.

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11.02 - COMMERCIALIZATION, DISTRIBUTION PROCESS, MARKETS AND EXPORTATION

Such distribution is made through railroad transportation, port terminals and ocean transportation.

CVRD s export sales generated gross operating revenues as follows over the past three years:

IN MILLIONS OF REAIS

EXPORT SALES	2002	2001	2000
Operating income	8.570	6.617	5.169
Export sales	5.381	3.938	2.920
Percentage	63	60	56

Sales to the various export markets were as follows:

IN MILLIONS OF TONS

EXPORT SALES - CVRD	2002	%	2001	%	2000	%
NORTH						
AMERICA	6,238	5.9	4,432	4.9	5,460	6.9
SOUTH						
AMERICA	2,255	2.1	1,929	2.2	1,407	1.8
EUROPE	44,014	41.9	34,377	38.2	28,595	35.8
JAPAN	16,185	15.4	17,120	19.0	17,503	22.0
ASIA	29,544	28.1	25,325	28.1	19,694	24.7
MIDDLE EAST,						
AFRICA						
AND						
OCEANIA	6,935	6.6	6,856	7.6	6,984	8.8
OCL IIIII		0.0		7.0		0.0
TOTAL	105,171	100.0	90,039	100.0	79,643	100.0

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11.03 - COMPETITORS

The international iron ore market is highly competitive. Several large producers dominate this market. The principal factors affecting competition are price, quality, range of products offered, reliability and transportation costs. In 2002, the Asian market (primarily Japan, South Korea and China) and the European market were the primary markets for our iron ore.

Our biggest competitors in the Asian market are located in Australia and include affiliates of Broken Hill Proprietary Company Limited, or BHP, and The Rio Tinto Corporation Plc. Although the transportation costs of delivering iron ore from Australia to Asian customers are generally lower than ours as a result of Australia s geographical proximity, we believe we are able to remain competitive in the Asian market for two principal reasons. First, steel producers generally seek to obtain the types (or blends) of iron ore which can produce the intended final product in the most economic and efficient manner. Our iron ore has low impurity levels which generally lead to lower processing costs. For example, the alumina content of our iron ore is very low compared to Australian ore. Second, steel mills often develop sales relationships based on a reliable supply of a specific mix of iron ore. We have an aggressive marketing policy of meeting our clients—needs to the extent possible, including placing specialized personnel in direct contact with our clients to determine the blend that best suits each particular client. We sell our products FOB from our ports, which means that the invoice price includes delivery at our expense to our ports and no further. In general, our ownership of the process of producing and transporting iron ore to our ports helps ensure that our products get to our ports on schedule and at competitive costs. Consequently, we believe that the sale of our shipping dry-bulk assets will not affect our competitiveness as we have not subsidized shipping costs for those customers who have used our fleet. We believe that third party carriers are available to serve our customers.

We are competitive in the European market for the reasons we described above, as well as the quality of our Caraj<s iron ore and the proximity of the Ponta da Madeira port facilities to European customers. Our principal competitors in Europe are:

Anglo American (U.K.) and Affiliates, Iron Ore Co., Quebec Cartier Mining Co. (Canada), Luossavaara Kiirunavaara AB (Sweden), SociJtP Nationale Industrielle et MiniPre (Mauritania), Kumba Resources (South Africa), and BHP (Australia), Rio Tinto (UK) and Affiliates.

The Brazilian iron ore market is highly competitive with a wide range of smaller producers. Although pricing is a relevant factor, quality and reliability are important competitive factors as well. We believe that our integrated transportation systems, high-quality ore and technical services make us a strong competitor in domestic sales. Prevailing export market prices, with adjustments negotiated to compensate for lower transport costs to domestic customers, influence iron ore sales in the domestic market.

The table below shows the overseas exports in the last three years, comparing the main companies and the respective percentages in relation to worldwide demand.

COUNTRY	COMPANY	2002	%	2001	%	2000	%
Brazil	CVRD	141,1	29.4	121,1	26.9	101,0	22.2
Australia	Hamersley					67,3	14.8
Australia	Robe River					33,7	7.4
Australia	Rio Tinto	95,0	19.8	90,9	20.2		
Australia	BHP	76,8	16.0	77,0	17.1	61,0	13.4
Brazil	MBR			27,0	6.0	22,3	4.9
Others	Miscellaneous	167,1	34.8	134,0	29.8	169,7	37.3
			-		_		
TOTAL WORLD MARKET		480,0		450,0		455,0	

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12.01 - PATENTS, TRADEMARKS AND FRANCHISES

PATENTS

CVRD s numerous patents are fundamental in achieving its objectives for technological research and development. The Company holds 464 patents: 321 of these are in Brazil (183 of which have been granted and 138 are pending with the National Institute of Intellectual Property INPI), while the remaining 143 are abroad (109 granted and 34 pending with the competent agencies).

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2001

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14.01 - COMPANY PROJECTIONS - FUTURE PLANS/RESULTS: Nothing to report.

14.02 - RECOMMENDABLE BUT NOT COMPULSORY INFORMATION: Nothing to report.

14.03 - OTHER INFORMATION DEEMED IMPORTANT FOR A BETTER UNDERSTANDING OF THE COMPANY

2002

This item summarizes the information on Relevant Properties pertaining to item 13.01.

Property, plant and equipment per business area (cost depreciation):

_	2002			2001	
_	Cost	Accumulated depreciation	Net	Net	
Ferrous - Northern System					
Mining	1,682	(754)	928	800	
Railroads	2,737	(1,078)	1,659	1,676	
Ports	534	(244)	290	273	
Construction in progress	546		546	385	
_	5,499	(2,076)	3,423	3,134	
Ferrous - Southern System					
Mining	2,487	(1,446)	1,041	1,013	
Railroads	3,117	(1,824)	1,293	1,190	
Ports	585	(433)	152	130	
Construction in progress	394		394	386	
_	6,583	(3,703)	2,880	2,719	
Pelletizing					
Southern System	620	(446)	174	169	
Northern System	521	(5)	516		
Construction in progress	185		185	388	
_	1,326	(451)	875	557	
Non-Ferrous					
Potash	130	(46)	84	75	
Gold	433	(389)	44	197	
Research and projects	212	(176)	36	20	
Construction in progress	75		75	58	
	850	(611)	239	350	
Logistics	953	(539)	414	386	

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Construction in progress	84		84	51
_	1,037	(539)	498	437
Energy	205	(20)	185	175
Construction in progress	477		477	149
	682	(20)	662	324
Corporate	129	(47)	82	47
Construction in progress	48		48	13
_	177	(47)	130	60
Total	16,154	(7,447)	8,707	7,581
_				
		49		

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14.03 - OTHER INFORMATION DEEMED IMPORTANT FOR A BETTER UNDERSTANDING OF THE COMPANY

_	2002			2001
_	Cost	Accumulated depreciation	Net	Net
Buildings	1,547	(687)	860	858
Installations	4,764	(2,641)	2,123	1,569
Equipment	945	(565)	380	359
Railroads	5,291	(2,774)	2,517	2,445
Mineral rights	434	(177)	257	268
Others	1,364	(603)	761	652
	14,345	(7,447)	6,898	6,151
Construction in progress	1,809		1,809	1,430
Total	16,154	(7,447)	8,707	7,581
-				

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14.05 - EXPANSION, MODERNIZATION AND DIVERSIFICATION PROJECTS

The capital investments planned for 2003 correspond to the implementation of the long-term strategy of Companhia Vale do Rio Doce that places priority on exploring opportunities for organic growth to generate value.

The budget approved for 2003 forecasts expenditures worth US\$ 1.843 billion. These resources will be allocated to the following categories: US\$ 1.129 billion for new projects and expansion; US\$ 642.5 million for maintenance, modernization, information technology, research and development and environmental protection; along with US\$ 72 million for mineral exploration.

The greatest share of spending on projects will be earmarked for non-ferrous minerals, US\$ 315 million. The other outlays will be: logistics, US\$ 289.8 million; ferrous minerals, US\$ 244.3 million; aluminum, US\$ 160.3 million; and metals, US\$ 48.3 million.

Development of the Sossego copper project, set for completion in the first half of 2004, will be take investments of US\$ 253.1 million in 2003. The total amount budgeted for the project is US\$ 283 million. Expansion of capacity at the Taquari-Vassouras potash mine, from 600 thousand to 850 thousand tons annually, will demand US\$ 29.4 million in 2003.

Outlays on logistics projects programmed for 2003 are concentrated in acquiring 3,500 rail cars and 166 locomotives to haul iron ore US\$ 49.7 million and general cargo, mainly transport of agricultural products US\$ 97.5 million, construction material US\$ 34.2 million, and steel products US\$ 11.7 million. The remaining capital expenditures will go to the construction of grain silos and to increase the capacity of the Praia Mole terminal, specialized in unloading solid bulk cargoes, mainly coal, coke and anthracite.

In 2003, US\$ 61.4 million will be invested to expand the logistics capacity of the Northern System, with US\$ 6.8 million going to build Pier III of the Ponta da Madeira Maritime Terminal. In the first phase of this project, to be finished in 2004, the terminal s capacity will be augmented from the current 56 million tons a year to 70 million tons.

Development of the Brucutu and Fábrica Nova iron ore mines in the Southern System is meant to replace the capacity that will be lost from future depletion of the mines at Capanema (in 2003), Timbopeba (in 2006) and Córrego do Meio (in 2007), besides aiming to meet increased future demand.

Brucutu is the most important reserve in the Southern System in terms of ore quantity and quality. US\$ 19.7 million will be spent in 2003 to start a project to build a beneficiation plant, whose final objective is to reach capacity of 12 million tons a year in 2008.

Fábrica Nova is a reserve belonging to Samitri, acquired in May 2000. It is in reality an expansion project because it utilizes the existing infrastructure and equipment. The goal is to reach production capacity of 15 million tons a year in 2009. A total of US\$ 39.6 million will be invested in this project.

US\$ 8.5 million will be spent to replace equipment and to boost capacity of the pelletizing plants in Tubarão. The aim is to augment their annual capacity from the current 25 million tons to 28 million in 2005.

Development of the Paragominas bauxite mine will involve US\$ 70 million in 2003. In 2010, Paragominas should reach annual capacity of 9 million tons. In parallel, US\$ 87.8 million will be spent in 2003 on the initial phase of constructing modules 4 and 5 of Alunorte, which will increase its annual alumina production capacity to 4.2 million tons.

In 2003, CVRD s principal investments in electric power will be conclusion of the Candonga (US\$ 15.2 million) and Aimorés (US\$ 16.7 million) hydroelectric stations. Candonga, with 140 MW of installed power, will start operating in November this year, while Aimorés, with 330 MW, should come on line the following month.

Expenditures on maintenance will reach US\$ 296.7 million, with US\$ 190.8 million spent to modernize operations, US\$ 81.2 million on information technology, US\$ 52.5 million for research and development, and US\$ 21.3 million on environmental protection and rehabilitation.

In the ferrous minerals area, outlays will go to substitute mining equipment to raise productivity and cut costs, to replace equipment that was redeployed to the Sossego project, as well as on operational improvements at beneficiation plants and on geological research to expand recoverable reserves.

US\$ 144.1 million will be spent in the logistics area on replacement of rails and ties, operational improvements and control systems. The main objectives are to raise operational safety, reduce costs and shorten travel cycles.

The investments in information technology include spending of US\$ 37 million to acquire the ERP system.

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14.05 - EXPANSION, MODERNIZATION AND DIVERSIFICATION PROJECTS

US\$ 72 million will be earmarked to prospect for copper (US\$ 39.5 million), gold (US\$ 9 million), manganese (US\$ 5.2 million), platinum group minerals (US\$ 4.3 million), nickel (US\$ 3.3 million) and others (US\$ 10.7 million). Another US\$ 45.2 million will be invested in further developing Carajás and the rest will be spent in other regions of Brazil and abroad. This amount includes expenditures by the BNDES of US\$ 25.7 million, in accordance with the Mineral Risk Contract.

Investment Budget 2003

By business area	US\$ million	%
E 16 1		21.5%
Ferrous Minerals	581.1	31.5%
Logistics	433.9	23.5%
Non-ferrous Minerals	418.0	22.7%
Aluminum	184.2	10.0%
Energy	72.6	3.9%
Semi-finished Metals	48.3	2.6%
Corporate Center	105.4	5.7%
Total	1,843.5	100.0%

By category	US\$ million	%	
	1.120.0		
Projects	1,129.0	61.2%	
Maintenance	296.7	16.1%	
Modernization	190.8	10.3%	
Information Technology	81.2	4.4%	
Research & Development	52.5	2.8%	
Environment	21.3	1.2%	
Mineral Exploration	72.0	3.9%	
Total	1,843.5	100.0%	

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15.01 - ENVIRONMENTAL PROBLEMS

ENVIRONMENTAL MANAGEMENT

The environmental quality of the activities, products and services of Companhia Vale do Rio Doce is a strategic factor indispensable to its competitiveness and very survival in the international marketplace. CVRD takes a proactive stance, insisting on standards that surpass legal requirements.

The Company promotes sustainable development and regularly discloses information about the environmental quality of its processes, products and services. Its activities ensure good returns to shareholders without harming future generations.

As one of the first Brazilian companies to implement an environmental management process based on the ISO 14001 standard, CVRD had received 12 certifications by the end of 2002. All its iron ore exports come from certified mines and pass through equally certified port terminals. The same is true of its pelletizing plants. In France, the subsidiary Rio Doce Manganèse Europe, a producer of ferroalloys, was ISO 14001 certified in 2001, and in 2002 received the Industrial Excellence Award from the Institut Européen d'Administration des Affairs Insead.

CVRD units with ISO 14001 certification in 2002:

Docenave Tugboat Quay Espírito Santo;

Iron and Gold Mining Complex at Itabira and Conceição Minas Gerais;

Gongo Soco Iron Ore Mine Minas Gerais;

Sociedade Mineira de Mineração Manganese Mine Minas Gerais;

Ferteco Mineração Iron Ore Mines Minas Gerais;

Sepetiba Bay Maritime Terminal Rio de Janeiro.

The above units are in addition to others already certified, among which are the Santa Luzia Mineral Development Center in Minas Gerais and the Carajás iron ore and manganese mines in the state of Pará, which were the first such mines in the world to receive ISO 14001 certification.

ENVIRONMENTAL PARTNERS

CVRD preserves over 1.2 million hectares (nearly 3 million acres) of native forestlands. In the Amazon region, the Company helps the Instituto Brasileiro do Meio Ambiente e Recursos Naturais Renováveis Ibama (Brazilian Environmental Agency) in managing the Carajás and Tapirapé-Aquiri National Forests. These dense forests are among the largest remaining stands of primary forest in the south of Pará.

In the region of the Mata Atlântica (Atlantic coastal rainforest), besides helping Ibama to protect the Sooretama Biological Reserve, CVRD maintains more than 22 thousand hectares (over 54 thousand acres) of native forest in the Vale do Rio Doce Natural Reserve in Linhares, Espírito Santo. Together, these reserves correspond to 75% of the state s remaining Atlantic forest.

This natural reserve has implemented an innovative model for self-sustaining management, through controlled public access to 1% of its area. In Linhares, CVRD has developed studies and technologies that enable annual production of millions of seedlings of over 800 tropical

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15.01 - ENVIRONMENTAL PROBLEMS

plant species. For this initiative, applicable to other protected areas, the Company in 2002 was honored with the ECO and Top de Ecologia awards.

MINIMIZATION OF INPUTS AND OUTPUTS

Reduction of effluents, emissions and residues avoids unneeded waste and the costs associated with their control, treatment and final disposal. Measures to rationalize the main industrial inputs electricity, fuels and water are longstanding at CVRD. Substantial investments are made to technologically upgrade productive processes and control systems, as well as to improve operational procedures.

WATER

CVRD has operations in 14 Brazilian states, ranging from the tropical Amazon region to the semiarid Northeast of the country. This imposes specific demands for adequate water management based on individualized studies and solutions appropriate for each operational unit.

Reduced water consumption at the Tubarão pelletizing plants is an example of the significant results achieved. Over the past ten years, despite a 67% rise in annual pellet output, water consumption has been cut by 48%.

AIR

The Company has been consistently improving its programs to minimize atmospheric emissions. In 2002, new electrostatic precipitators were installed at the Tubarão pelletizing plants in Espírito Santo, which added to those already installed eliminate over 95% of particle emissions. The automatic monitoring systems installed in Vitória in Espirito Santo and Itabira in Minas Gerais are among the most modern in the world, allowing emissions to be consistently maintained within established levels.

In mining activities, specific and routine procedures are adopted to reduce atmospheric emissions, such as spraying down internal roads, minimizing the exposure of benches and slopes, and planting arboreal strips with species chosen to cut down particle emissions..

SOLID WASTE

The solid waste management program seeks to minimize generation and rationalize final disposal. It stimulates recycling, reuse, co-processing, or disposal in landfills under Company control when no other alternatives are feasible.

REHABILITATION OF MINED AREAS

CVRD applies the latest techniques to rehabilitate mined areas. At the end of extraction, these areas can be used for other economic activities or for environmental conservation. The funds necessary for future recovery of its mines are assured by setting aside part of the revenue obtained during the productive period.

In 2002, CVRD invested nearly R\$ 23 million in various projects to rehabilitate mined areas.

RESPONSIBILITY FOR THE LIFE CYCLE OF PRODUCTS AND SERVICES

With products sold the world over, CVRD pays close attention to the environmental regulations placed on its customers, establishing ongoing technical partnerships to identify opportunities to improve the environmental quality of the processes and products they use.

FEDERAL PUBLIC SERVICE SECURITIES COMMISSION (Comissão de Valores Mobiliários - CVM) ANNUAL INFORMATION - IAN YEAR ENDED 12/31/2002

01.01 - IDENTIFICATION

1 - CVM CODE 00417-0

2 - NAME OF THE COMPANY COMPANHIA VALE DO RIO DOCE

3 - CNPJ (CORPORATE TAXPAYER NUMBER) 33.592.510/0001-54

15.01 - ENVIRONMENTAL PROBLEMS

The environmental quality of the products and services acquired by CVRD is ensured by the requirement to demonstrate compliance with all applicable regulations and by conducting regular environmental audits. All service providers are duly qualified and trained and must follow the same environmental procedures practiced by the Company s own employees.

RESPONSIBILITY TO FUTURE GENERATIONS AND COMMITMENT TO THE ENVIRONMENTAL CAUSE

CVRD is a founding member of the World Business Council for Sustainable Development WBCSD and of its Brazilian counterpart, the Conselho Empresarial Brasileiro para o Desenvolvimento Sustentável CEBDS. It also participates in other governmental and technical forums responsible for perfecting environmental laws and standards. This permits planning of the necessary preventive actions to maintain legal and regulatory conformity at all times. The Company also participates in the formulation and implementation of the United Nations Convention on Climate Change and is a founding member of the International Emissions Trading Association.

ENVIRONMENTAL ACTIONS IN COMMUNITIES

The Company encourages and implements actions to improve the environmental quality of the communities in the areas influenced by its activities. It sponsors environmental education programs that have already trained nearly 3,500 educators and 600 community leaders in the areas where it operates. These teachings have been passed on to more than 23 thousand public and private school students and other community members.

REHABILITATION IN MARIANA

In 2002, CVRD spent R\$ 1.5 million to rehabilitate a sanitary landfill located near the center of the historic city of Mariana in the state of Minas Gerais.

WILD ANIMAL PROTECTION CENTER

Built in São Luís in partnership with Ibama, this center treats wild animals seized from poachers, for later reintroduction to their natural habitats or consignment to zoos or accredited breeders.

ASSESSMENT OF THE ENVIRONMENTAL IMPACT OF PORT OPERATIONS

Under a partnership between CVRD and the Universidade Federal do Maranhão, a study was conducted of the environmental impact of port operations in São Luís, Maranhão state, which will serve as a basis for protective measures.

VALE AMBIENTE (WORTH THE ENVIRONMENT)

In 2002, this program put on seven seminars, 25 courses and 18 presentations on sustainable development. Vale Ambiente is a joint program among several municipal governments in Minas Gerais and Bahia states. It benefits some 2,000 teachers and 600 community leaders, who spread their such awareness to the wider community.

MEU AMBIENTE (MY ENVIRONMENT)

This project informs residents of the watershed formed by the Santa Maria da Vitória and Jucu rivers, source of water for the greater Vitória metropolitan area in Espírito Santo, of the importance of environmental preservation and proper water use. In 2002, Meu Ambiente was also implemented in the municipalities of Cariacica and Vila Velha. The project benefits 11 thousand people.

FEDERAL PUBLIC SERVICE SECURITIES COMMISSION (Comissão de Valores Mobiliários - CVM) ANNUAL INFORMATION - IAN YEAR ENDED 12/31/2002

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15.01 - ENVIRONMENTAL PROBLEMS

VALE SEMEAR (WORTH PLANTING)

Vale Semear prepares municipal school teachers in the cities of Linhares and Sooretama, in Espírito Santo, to include environmental studies in their curricula. In 2002, the project involved 840 educators and 8,910 students in the first through eighth grades in 15 schools.

VALE O AMANHÃ (VALUE TOMORROW)

Begun in 2002, this project is developed in partnership with the municipal secretariats of education and the environment in Vitória, Vila Velha, Cariacica, Serra and Viana, in Espírito Santo. It trains primary school teachers in environmental education. These activities benefit 500 teachers and 3,600 students in 10 schools.

EDUCATION FOR URBAN SANITATION

In São Luís, Maranhão, CVRD has been helping the local government to implement selective trash collection systems, in a project that will serve 200 thousand residents of the Anjo da Guarda, Vila Ariri, Vila Bacanga, Vila Embratel and Vila Maranhão districts.

TUESDAYS AT THE MUSEUM

The Tuesdays at the Museum environmental education project at the Vale do Rio Doce Museum in Vila Velha, Espírito Santo is aimed at public and private school students in the greater Vitória metropolitan area. Each month an average of 320 students participate.

CVRD COMMUNITY PROGRAM MINING CIRCUIT

Started in June 2002, this program presents the productive processes and environmental control measures taken by CVRD. Nearly 14 thousand people in Itabira, Mariana, Catas Altas, Santa Rita do Durão, Antônio Pereira and Ouro Preto have visited the Itabira Mining Complex and the Timbopeba and Alegria mines in Minas Gerais.

EXPENDITURES OF COMPANHIA VALE DO RIO DOCE ON ENVIRONMENTAL MANAGEMENT 2002

In 2002, the Company s expenditures on environmental actions reached R\$ 78 million, including associated and subsidiary companies, evaluated by the equity method criterion.

FEDERAL PUBLIC SERVICE SECURITIES COMMISSION (Comissão de Valores Mobiliários - CVM) ANNUAL INFORMATION - IAN YEAR ENDED 12/31/2002

01.01 - IDENTIFICATION

1 - CVM CODE 2 - NAM COM

2 - NAME OF THE COMPANY COMPANHIA VALE DO RIO DOCE

3 - CNPJ (CORPORATE TAXPAYER NUMBER) 33.592.510/0001-54

16.01 - LAWSUITS WITH A VALUE EXCEEDING 5% OF STOCKHOLDERS EQUITY OR NET PROFIT

5 - PROVISION

		3 - %OF		2 1110 (1510) (
1 - ITEM	2 - DESCRIPTION	STOCKHOLDERS EQUITY	4 - %OF NET PROFIT	YES	NO	6 - AMOUNT (R\$ THOUSANDS)	
01	Labor Suits	3.24	20.22	X		413,000	
02	Tax Disputes	7.33	45.77	X		935,000	
03	Other Suits	2.95	18.40	X		376,000	
			57				

FEDERAL PUBLIC SERVICE SECURITIES COMMISSION (Comissão de Valores Mobiliários - CVM) ANNUAL INFORMATION - IAN YEAR ENDED 12/31/2002

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3 - CNPJ (CORPORATE TAXPAYER NUMBER) 33.592.510/0001-54

17.01 - OPERATIONS WITH RELATED COMPANIES

Product purchases and rendering of services

PRODUCTS/SELLERS

Pellets/ Iron Ore

Companhia Ítalo-Brasileira de Pelotização - ITABRASCO

Companhia Nipo-Brasileira de Pelotização NIBRASCO

Companhia Hispano-Brasileira de Pelotização HISPANOBRÁS

Companhia Coreano-Brasileira de Pelotização KOBRASCO

Minas da Serra Geral MSG

SERVICES/PROVIDERS

Ocean Freight

Navegação Vale do Rio Doce S.A. DOCENAVE

Seamar Shipping Corporation

Prospecting And Geology

Rio Doce Geologia e Mineração S.A. - DOCEGEO

Purchases Of Imported Material

Itabira Rio Doce Company Limited - ITACO

Commission on Sales

BRASILUX Société Industrielle et Commerciale Brasilo-Luxembourgeoise S.A.

Loan Contracts

Subsidiaries and Associated Companies - Market Rate.

FEDERAL PUBLIC SERVICE SECURITIES COMMISSION (Comissão de Valores Mobiliários - CVM) ANNUAL INFORMATION - IAN YEAR ENDED 12/31/2002

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17.01 - OPERATIONS WITH RELATED COMPANIES

PRODUCTS/CUSTOMERS

Pellets/Iron Ore

Itabira Rio Doce Company Limited - ITACO

Companhia Siderúrgica de Tubarão - CST

Usinas Siderúrgicas de Minas Geras S.A. - USIMINAS

Companhia Hispano-Brasileira de Pelotização HISPANOBRÁS

Companhia Ítalo-Brasileira de Pelotização - ITABRASCO

Companhia Nipo-Brasileira de Pelotização NIBRASCO

Companhia Coreano-Brasileira de Pelotização - KOBRASCO

Rio Doce Limited

BRASILUX Société Industrielle et Commerciale Brasilo-Luxembourgeoise S.A.

CVRD Overseas Ltd.

Samarco Mineração S.A.

Gulf Industrial Investment Co.- GIIC

Ferteco Mineração S.A.

TRANSPORTATION SERVICES

Usinas Siderúrgicas de Minas Geras S.A. - USIMINAS

Aço Minas Gerais S.A - AÇOMINAS

Ferrovia Centro Atlantica S.A. - FCA

Companhia Siderúrgica de Tubarão - CST

Ferteco Mineração S.A.

Companhia Ferroviária do Nordeste

Sibra Eletrosiderúrgica Brasileira S. A.

OTHER SERVICES

Subsidiaries and Associated Companies

FEDERAL PUBLIC SERVICE SECURITIES COMMISSION (Comissão de Valores Mobiliários - CVM) ANNUAL INFORMATION - IAN YEAR ENDED 12/31/2002

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18.01 - BY LAWS

As amended at the Extraordinary Shareholders Meeting held on April 16, 2003

CHAPTER I - NAME, PURPOSE, HEAD OFFICE AND DURATION

Article 1 - COMPANHIA VALE DO RIO DOCE, referred to in abbreviated form as CVRD, is a joint-stock company governed by the present By-Laws and by applicable legislation.

Article 2 - The purpose of the company is:

- I. the exploitation of mineral deposits in Brazil and abroad by means of extraction, processing, industrialization, transportation, shipment and commerce of mineral assets;
- II. the building and operation of railways and the exploitation of own or third party rail traffic;
- **III.** the building and operation of own or third party marine terminals, and the exploitation of nautical activities for the provision of support within the harbor;
- **IV.** the provision of logistics services integrated with cargo transport, comprising generation, storage, transshipment, distribution and delivery within the context of a multimodal transport system:
- V. the production, processing, transport, industrialization and commerce of all and any source and form of energy, also involving activities of production, generation, transmission, distribution and commerce of its products, derivatives and subproducts;
- VI. the carrying-on, in Brazil or abroad, of other activities that may be of direct or indirect consequence for the achievement of its corporate purpose, including research, industrialization, purchase and sale, importation and exportation, the exploitation, industrialization and commerce of forest resources and the provision of services of any kind whatsoever;
- VII. constituting or participating in any fashion in other companies, consortia or associations directly or indirectly related to its business purpose.

Article 3 - The head office and legal venue of the company shall be in the city of Rio de Janeiro, State of Rio de Janeiro, the company being empowered for the better realization of its activities to set up branch offices, subsidiary branch offices, depots, agencies, warehouses, representative offices or any other type of establishment in Brazil or abroad.

Article 4 - The term of duration of the company shall be unlimited.

CHAPTER II - CAPITAL AND SHARES

Article 5 - The share capital is R\$ 6.300.000.000,000 (six billion and three hundred million reais), corresponding to 388,559,056 (three hundred and eighty-eight million, five hundred and fifty-nine thousand and fifty-six) book shares, being 249,983,143 (two hundred and forty-nine million, nine hundred and eighty-three thousand one hundred and forty-three) common shares corresponding to R\$ 4.053.164.574,55 (four billion, fifty-three million, one hundred and sixty-four thousand and five hundred and seventy-four reais and fifty-five cents), and 138,575,913 (one hundred and thirty-eight million, five hundred and seventy-five thousand nine hundred and thirteen) class A preferred shares, including 1 (one) special class share, corresponding to R\$ 2.246.835.425,45 (two billion, two hundred and forty-six million, eight hundred and thirty-five thousand, four hundred and twenty-five reais and forty-five cents), all of no par value.

§ 1 - The shares are divided into common shares and preferred shares. The preferred shares comprise class A and special class.

§ 2 -