Vale S.A. Form 6-K October 29, 2009

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
October 2009
Vale S.A.

Avenida Graça Aranha, No. 26 20030-900 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 b Form 40-F o

(Indicate by check mark if the registrant is submitting the Form 6-K in paper as permitted by Regulation S-T Rule 101(b)(1))

(Check One) Yes o No b

(Indicate by check mark if the registrant is submitting the Form 6-K in paper as permitted by Regulation S-T Rule 101(b)(7))

(Check One) Yes o No b

(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 o No b

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

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Press Release

Filed at CVM and SEC on 10/28/2009

Gerência Geral de Controladoria GECOL

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# **A- Quarterly Information**

(A free translation from the original in Portuguese, adopted in Brazil accounting practices)

# 1- Balance Sheet

Balance at In thousands of reais

	<b>N</b> T (	Consol		Parent C	- •
	Notes	09/30/09	06/30/09	09/30/09	06/30/09
Assets					
Current assets	. <b>.</b>	15.500.500	16 222 255	1 155 006	1.077.600
Cash and cash equivalents	6.5	15,560,596	16,332,857	1,177,026	1,877,690
Short term investments	6.6	8,110,052	5,854,800		
Accounts receivable from					
customers		6,107,143	5,560,328	5,914,191	7,396,139
Related parties	6.7	140,059	98,727	4,698,839	5,338,362
Inventories	6.8	6,934,086	8,204,776	2,223,061	2,769,348
Deferred income tax and social					
contribution		836,866	1,098,971	571,926	828,224
Taxes to recover or offset	6.9	2,175,245	1,688,351	1,017,300	871,365
Fair value derivatives		39,476	72,758		
Advances to suppliers		976,014	825,473	862,056	745,015
Others		1,407,192	1,302,110	220,307	294,596
		42,286,729	41,039,151	16,684,706	20,120,739
Non-current assets					
Related parties	6.7	99,362	51,051	1,980,584	329,385
Loans and financing		221,915	194,168	133,442	132,277
Prepaid expenses		216,445	478,344	,	,
Judicial deposits		2,021,490	1,940,809	1,320,668	1,316,458
Advances to energy suppliers		905,106	920,985	1,320,000	1,510,150
Deferred income tax and social		705,100	720,703		
contribution				702,020	707,593
Taxes to recover or offset	6.9	981,475	1,310,040	162,043	168,882
Fair value derivatives	6.24	1,295,763	481,069	922,899	268,562
Others	0.24	567,251	232,226	402,214	323,507
Others		307,231	232,220	402,214	323,307
		6,308,807	5,608,692	5,623,870	3,246,664
Investments	6.11	4,519,180	2,399,799	87,127,148	84,791,579
Intangibles Property, plant and	6.12	10,366,480	10,199,050	8,098,507	7,933,305
equipment	6.13	111,824,376	111,097,194	41,799,711	40,924,525
		126,710,036	123,696,043	137,025,366	133,649,409
		175,305,572	170,343,886	159,333,942	157,016,812

Liabilities, and stockholders equity					
Current liabilities					
Payable to suppliers and					
contractors		3,719,892	3,893,496	2,340,763	2,243,596
Payroll and related charges		1,402,828	1,219,661	889,907	692,976
Current portion of long-term		, ,	• •	,	,
debt	6.14	3,657,833	1,397,378	674,630	611,928
Short-term debt	6.14	658,736	693,693		
Related parties		38,567	4,276	6,537,483	6,231,077
Taxes, contributions and					
royalties		282,741	278,028	71,031	102,893
Provision for income tax		1,093,468	494,253	548,967	18,935
Pension Plan		220,062	226,258	103,572	98,401
Ferrovia Norte Sul					
subconcession		481,865	474,787		
Fair value derivatives	6.24	52,102	117,322		
Provision for asset retirement					
obligations	6.16	52,073	63,898	22,015	32,885
Proposed dividends and					
interest on stockholders equity	6.22	2,103,276	2,108,079	2,103,276	2,108,079
Acquisition subsidiary	6.4	1,311,950		1,311,950	
Others		1,262,038	1,042,083	715,333	544,164
		16,337,431	12,013,212	15,318,927	12,684,934
Non-current					
		3 304 867	3 331 289	450 766	478 672
Pension Plan	6 14	3,304,867 35,261,112	3,331,289 38 303 736	450,766 12 070 959	478,672 12 180 184
Pension Plan Long-term debt	6.14	35,261,112	38,303,736	12,070,959	12,180,184
Pension Plan Long-term debt Related parties		35,261,112 118,411	38,303,736 241,203	12,070,959 27,247,674	12,180,184 30,782,311
Pension Plan Long-term debt Related parties Provisions for contingencies	6.14 6.15	35,261,112	38,303,736	12,070,959	12,180,184
Pension Plan Long-term debt Related parties Provisions for contingencies Deferred income tax and social		35,261,112 118,411 2,964,857	38,303,736 241,203 2,979,229	12,070,959 27,247,674	12,180,184 30,782,311
Pension Plan Long-term debt Related parties Provisions for contingencies Deferred income tax and social contribution		35,261,112 118,411	38,303,736 241,203 2,979,229 6,573,279	12,070,959 27,247,674 1,679,739	12,180,184 30,782,311 1,687,811
Pension Plan Long-term debt Related parties Provisions for contingencies Deferred income tax and social		35,261,112 118,411 2,964,857 6,949,714	38,303,736 241,203 2,979,229	12,070,959 27,247,674	12,180,184 30,782,311
Pension Plan Long-term debt Related parties Provisions for contingencies Deferred income tax and social contribution Social contribution	6.15	35,261,112 118,411 2,964,857 6,949,714 1,510,616	38,303,736 241,203 2,979,229 6,573,279 1,115,161	12,070,959 27,247,674 1,679,739	12,180,184 30,782,311 1,687,811
Pension Plan Long-term debt Related parties Provisions for contingencies Deferred income tax and social contribution Social contribution Fair value derivatives	6.15	35,261,112 118,411 2,964,857 6,949,714 1,510,616	38,303,736 241,203 2,979,229 6,573,279 1,115,161	12,070,959 27,247,674 1,679,739	12,180,184 30,782,311 1,687,811
Pension Plan Long-term debt Related parties Provisions for contingencies Deferred income tax and social contribution Social contribution Fair value derivatives Provision for asset retirement	6.15	35,261,112 118,411 2,964,857 6,949,714 1,510,616 199,547	38,303,736 241,203 2,979,229 6,573,279 1,115,161 20,732	12,070,959 27,247,674 1,679,739 1,510,616	12,180,184 30,782,311 1,687,811 1,115,161
Pension Plan Long-term debt Related parties Provisions for contingencies Deferred income tax and social contribution Social contribution Fair value derivatives Provision for asset retirement obligations	6.15	35,261,112 118,411 2,964,857 6,949,714 1,510,616 199,547 1,966,239	38,303,736 241,203 2,979,229 6,573,279 1,115,161 20,732 1,945,649	12,070,959 27,247,674 1,679,739 1,510,616	12,180,184 30,782,311 1,687,811 1,115,161 853,854
Pension Plan Long-term debt Related parties Provisions for contingencies Deferred income tax and social contribution Social contribution Fair value derivatives Provision for asset retirement obligations	6.15	35,261,112 118,411 2,964,857 6,949,714 1,510,616 199,547 1,966,239 4,928,625	38,303,736 241,203 2,979,229 6,573,279 1,115,161 20,732 1,945,649 4,782,881	12,070,959 27,247,674 1,679,739 1,510,616 885,214 3,004,735	12,180,184 30,782,311 1,687,811 1,115,161 853,854 2,674,502
Pension Plan Long-term debt Related parties Provisions for contingencies Deferred income tax and social contribution Social contribution Fair value derivatives Provision for asset retirement obligations Others	6.15	35,261,112 118,411 2,964,857 6,949,714 1,510,616 199,547 1,966,239 4,928,625 57,203,988	38,303,736 241,203 2,979,229 6,573,279 1,115,161 20,732 1,945,649 4,782,881 <b>59,293,159</b>	12,070,959 27,247,674 1,679,739 1,510,616 885,214 3,004,735	12,180,184 30,782,311 1,687,811 1,115,161 853,854 2,674,502
Pension Plan Long-term debt Related parties Provisions for contingencies Deferred income tax and social contribution Social contribution Fair value derivatives Provision for asset retirement obligations Others  Minority interest  Stockholders equity	<ul><li>6.15</li><li>6.24</li><li>6.16</li></ul>	35,261,112 118,411 2,964,857 6,949,714 1,510,616 199,547 1,966,239 4,928,625 57,203,988 4,598,841	38,303,736 241,203 2,979,229 6,573,279 1,115,161 20,732 1,945,649 4,782,881 <b>59,293,159</b> <b>4,478,132</b>	12,070,959 27,247,674 1,679,739 1,510,616 885,214 3,004,735 <b>46,849,703</b>	12,180,184 30,782,311 1,687,811 1,115,161 853,854 2,674,502 <b>49,772,495</b>
Pension Plan Long-term debt Related parties Provisions for contingencies Deferred income tax and social contribution Social contribution Fair value derivatives Provision for asset retirement obligations Others  Minority interest  Stockholders equity Paid-up capital	6.15	35,261,112 118,411 2,964,857 6,949,714 1,510,616 199,547 1,966,239 4,928,625 57,203,988	38,303,736 241,203 2,979,229 6,573,279 1,115,161 20,732 1,945,649 4,782,881 <b>59,293,159</b>	12,070,959 27,247,674 1,679,739 1,510,616 885,214 3,004,735	12,180,184 30,782,311 1,687,811 1,115,161 853,854 2,674,502
Pension Plan Long-term debt Related parties Provisions for contingencies Deferred income tax and social contribution Social contribution Fair value derivatives Provision for asset retirement obligations Others  Minority interest  Stockholders equity Paid-up capital Transaction cost of capital	<ul><li>6.15</li><li>6.24</li><li>6.16</li></ul>	35,261,112 118,411 2,964,857 6,949,714 1,510,616 199,547 1,966,239 4,928,625 57,203,988 4,598,841	38,303,736 241,203 2,979,229 6,573,279 1,115,161 20,732 1,945,649 4,782,881 <b>59,293,159</b> <b>4,478,132</b>	12,070,959 27,247,674 1,679,739 1,510,616 885,214 3,004,735 <b>46,849,703</b>	12,180,184 30,782,311 1,687,811 1,115,161 853,854 2,674,502 <b>49,772,495</b>
Pension Plan Long-term debt Related parties Provisions for contingencies Deferred income tax and social contribution Social contribution Fair value derivatives Provision for asset retirement obligations Others  Minority interest  Stockholders equity Paid-up capital Transaction cost of capital increase	<ul><li>6.15</li><li>6.24</li><li>6.16</li></ul>	35,261,112 118,411 2,964,857 6,949,714 1,510,616 199,547 1,966,239 4,928,625 57,203,988 4,598,841	38,303,736 241,203 2,979,229 6,573,279 1,115,161 20,732 1,945,649 4,782,881 <b>59,293,159</b> <b>4,478,132</b>	12,070,959 27,247,674 1,679,739 1,510,616 885,214 3,004,735 <b>46,849,703</b>	12,180,184 30,782,311 1,687,811 1,115,161 853,854 2,674,502 <b>49,772,495</b>
Pension Plan Long-term debt Related parties Provisions for contingencies Deferred income tax and social contribution Social contribution Fair value derivatives Provision for asset retirement obligations Others  Minority interest  Stockholders equity Paid-up capital Transaction cost of capital increase Resources linked to the future	<ul><li>6.15</li><li>6.24</li><li>6.16</li><li>6.19</li></ul>	35,261,112 118,411 2,964,857 6,949,714 1,510,616 199,547 1,966,239 4,928,625 57,203,988 4,598,841 47,434,193 (160,771)	38,303,736 241,203 2,979,229 6,573,279 1,115,161 20,732 1,945,649 4,782,881 <b>59,293,159</b> <b>4,478,132</b> 47,434,193 (160,771)	12,070,959 27,247,674 1,679,739 1,510,616 885,214 3,004,735 46,849,703 47,434,193 (160,771)	12,180,184 30,782,311 1,687,811 1,115,161 853,854 2,674,502 <b>49,772,495</b> 47,434,193 (160,771)
Pension Plan Long-term debt Related parties Provisions for contingencies Deferred income tax and social contribution Social contribution Fair value derivatives Provision for asset retirement obligations Others  Minority interest  Stockholders equity Paid-up capital Transaction cost of capital increase	<ul><li>6.15</li><li>6.24</li><li>6.16</li></ul>	35,261,112 118,411 2,964,857 6,949,714 1,510,616 199,547 1,966,239 4,928,625 57,203,988 4,598,841	38,303,736 241,203 2,979,229 6,573,279 1,115,161 20,732 1,945,649 4,782,881 <b>59,293,159</b> <b>4,478,132</b>	12,070,959 27,247,674 1,679,739 1,510,616 885,214 3,004,735 <b>46,849,703</b>	12,180,184 30,782,311 1,687,811 1,115,161 853,854 2,674,502 <b>49,772,495</b>

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97,165,312	94,559,383	97,165,312	94,559,383
97,105,312	94,559,565	97,105,512	94,559,565

The additional information, notes and attachment I are an integral part of the quarterly information

(A free translation from the original in Portuguese, adopted in Brazil accounting practices)

## 2- Statement Of Income

6.25

(647,102)

(734,955)

Period en	nded in					In	thousands of re	eais
				Consolidated Accumulated			Parent Co	ulated
	Notes	3Q/09	<b>2</b> Q/09	3Q/08	09/30/09	09/30/08	09/30/09	09/30/08
erating revenues		11 216 620	9.706.707	17 975 120	20 045 115	45 600 601	10 247 105	22.750.22
and metals		11,216,628	8,796,797	17,875,129	30,845,115	45,698,681	19,347,105	22,750,229
minum-related								
ducts		1,026,766	1,011,319	1,545,540	3,108,992	4,018,390	360,982	250,47
nsport services es of steel		791,463	714,857	1,033,619	2,116,802	2,752,479	932,799	1,561,782
ducts		135,770	107,113	366,950	412,798	1,044,348		
er products and		•	•	-	•	•		
vices		411,821	373,399	565,442	1,280,749	1,306,301	298,283	316,320
		13,582,448	11,003,485	21,386,680	37,764,456	54,820,199	20,939,169	24,878,808
ue Added taxes		(374,419)	(311,981)	(688,679)	(949,083)	(1,662,162)	(599,554)	(1,217,99
operating								
enues		13,208,029	10,691,504	20,698,001	36,815,373	53,158,037	20,339,615	23,660,812
st of products								
l services								
s and metals minum-related		(4,949,696)	(4,695,108)	(6,388,389)	(14,545,973)	(17,913,686)	(8,469,441)	(10,856,55)
ducts		(1,017,784)	(1,103,845)	(1,050,151)	(3,173,012)	(2,773,997)	(395,167)	(278,14)
nsport services		(506,163)	(493,482)	(594,390)	(1,496,199)	(1,646,930)	(592,986)	(703,09
el products		(122,845)	(104,189)	(309,231)	(381,080)	(898,825)		
er products and vices		(366,029)	(294,784)	(299,622)	(924,428)	(811,305)	(218,891)	(129,45)
1003		(300,029)	(2)4,704)	(277,022)	(724,420)	(011,505)	(210,091)	, ,
		(6,962,517)	(6,691,408)	(8,641,783)	(20,520,692)	(24,044,743)	(9,676,485)	(11,967,244
oss profit		6,245,512	4,000,096	12,056,218	16,294,681	29,113,294	10,663,130	11,693,568
oss margin		47.3%	37.4%	58.2%	44.3%	54.8%	52.4%	49.4
erating expenses								
ing and ninistrative earch and	6.25	(577,020)	(513,643)	(670,546)	(1,665,153)	(1,901,939)	(833,849)	(942,892
elopment		(438,163)	(561,930)	(559,096)	(1,441,322)	(1,353,039)	(940,906)	(753,140
l								

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(716,657)

(2,266,572)

(1,223,485)

(327,01

(641,084)

er operating enses/income,net

		(1,662,285)	(1,810,528)	(1,946,299)	(5,373,047)	(4,478,463)	(2,415,839)	(2,023,05
erating profit ore financial ults, results of ity investments I impairment		4,583,227	2,189,568	10,109,919	10,921,634	24,634,831	8,247,291	9,670,51
sults of equity	6.11	30,262	50,021	48,682	93,733	163,171	(4,071,091)	13,946,59
	0.11	30,202	50,021	40,002	93,133	103,171	(4,071,091)	13,940,39
ortization of dwill	6.12			(352,684)		(1,078,049)		(1,078,048
		30,262	50,021	(304,002)	93,733	(914,878)	(4,071,091)	12,868,543
ancial results,	6.23	198,918	2,574,281	(2,026,668)	2,411,943	(1,493,882)	9,195,207	(3,060,094
sults on sale of ets	6.25	128,555	295,722		424,277	138,879	406,622	
ome before ome tax and ial contribution ome tax and		4,940,962	5,109,592	7,779,249	13,851,587	22,364,950	13,778,029	19,478,960
ial contribution	6.10	(1,839,712)	(3,533,597)	111,364	(6,131,291)	(3,129,701)	(6,157,173)	(639,50
rent erred charges nority interest		(1,396,582) (443,130) (97,949)	(3,286,788) (246,809) (109,343)	(833,782) 945,146 (137,558)	(5,840,420) (290,871) (99,440)	(4,084,382) 954,681 (395,788)	(5,607,208) (549,965)	(1,398,24° 758,742
income for the		3,003,301	1,466,652	7,753,055	7,620,856	18,839,461	7,620,856	18,839,46
nber of shares standing at the of the period thousands) (a)		5,212,724	5,212,691	5,278,381	5,212,724	5,278,381	5,212,724	5,278,38
							, ,	, ,
earnings per re outstanding he end of the		0.58	0.28	1.47	1.46	3.57	1.46	3.5
Table of	Conter	nts						11

# iod (**R**\$)

(a) Includes
30,341,144 and
56,582,040
preferred and
common
shares,
respectively,
linked to issue
of convertible
notes, (see note
6.19).

The additional information, notes and attachment I are an integral part of the quarterly information

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47,434,193 (160,771) 3,063,833

(A free translation from the original in Portuguese, adopted in Brazil accounting practices)

# 

Periods ended	In thousands of reais
---------------	-----------------------

	rerioc	is enueu						1	ii uiousaiio	is of reals	
S	Paid-up capital	Transactio cost	Resources linked to nmandatory conversion in shares		Cumulative translation Adjustments			ue reserve Unrealized income	l	Fiscal incentives	Retai earni
	28,000,000		3,063,833			24,285,431	(790,224)	60,883	2,319,695	89,844	
											21,27
							(1,658,266)				
					5,982,074						
				7,945							
	19,434,193	(160,771	)								

(580,124)

15,178,507 (22,362) 1,063,982 (16,22

(4,83)

38,883,814

38,521

(2,448,490)

3,383,677

89,844

5,982,074

7,945

3,15 (23,642)(1,012,286)221,964 47,434,193 (160,771) 3,063,833 229,909 4,969,788 38,883,814 (2,472,132) 38,521 3,383,677 89,844 3,15 1,46 (5,406,260) (112,588)47,434,193 (160,771) 3,063,833 117,321 (436,472) 38,883,814 (2,472,132) 38,521 3,383,677 89,844 4,61 3,00 1,434 1,523,178

Table of Contents 14

(1,834,961)

(87,023)

47,434,193 (160,771) 4,587,011 30,298 (2,271,433) 38,883,814 (2,470,698) 38,521 3,383,677 89,844

7,62

The additional information, notes and attachment I are an integral part of the quarterly information

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(A free translation from the original in Portuguese, adopted in Brazil accounting practices)

# **4- Statement Of Cash Flows**

Period ended						In thousands	s of reais
	3Q/09	2Q/09	Consolidated Accumulated 3Q/08	09/30/09	09/30/08	Parent Co Accumo 09/30/09	
Cash flows from operating activities: Net income for the period Adjustments to reconcile net income for the period with cash provided by operating	3,003,301	1,466,652	7,753,055	7,620,856	18,839,461	7,620,856	18,839,461
activities: Results of equity investments Sale of assets Depreciation,	(30,262) (128,555)	(50,021) (295,722)	304,002	(93,733) (424,277)	914,878 (138,879)	4,071,091 (406,622)	(12,868,543)
amortization and depletion	1,447,788	1,253,422	1,226,887	3,997,975	3,790,317	1,499,413	1,275,893
Deferred income tax and social contribution Monetary and exchange	443,130	246,809	(945,146)	290,871	(954,682)	549,965	(758,742)
rate variations on assets and liabilities, net Minority interest	(1,156,733) 97,949	(4,007,311) 109,343	2,306,623 137,558	(4,802,628) 99,440	(1,255,016) 395,788	(8,723,890)	2,236,438
Disposal of property, plant and equipment Net unrealized losses	173,223	140,663	462,577	476,317	711,797	337,521	502,445
(gains) on derivatives Dividends/interest on	(610,618)	(1,677,669)	1,194,914	(2,282,105)	361,756	(2,001,749)	652,951
stockholders equity received		21,318	15,228	21,318	38,094	293,817	723,621
Others	138,166	(145,090)	143,817	(50,405)	175,450	(10,667)	82,758
	3,377,389	(2,937,606)	12,599,515	4,853,629	22,878,964	3,229,735	10,686,282
Decrease (increase) in assets:							
Accounts receivable Inventories Advances to energy	(529,089) 1,216,407	1,243,549 1,230,727	(2,924,362) (1,195,184)	1,721,651 2,951,592	(3,882,350) (1,300,659)	3,912,881 698,936	(3,851,208) (157,644)
suppliers Taxes to Recover or Others	(2,743,228) 3,858	2,577,021 (402,417)	15,880 81,048 (82,509)	15,879 (331,011) (656,930)	47,638 (131,412) (22,488)	2,081,476 234,532	(679,461) 266,194

16

	(2,052,052)	4,648,880	(4,105,127)	3,701,181	(5,289,271)	6,927,825	(4,422,119)
Increase (decrease) in liabilities:							
Suppliers and contractors Payroll and related	(243,186)	(455,329)	591,468	(1,426,540)	749,559	195,374	664,500
charges Taxes and contributions	192,117 1,139,115	82,107 (422,690)	230,069 9,051	(67,180) 1,028,632	50,176 172,128	9,269 1,257,908	109,070 148,891
Others	239,337 <b>1,327,383</b>	668,570 ( <b>127,342</b> )	200,298 <b>1,030,886</b>	759,934 <b>294,846</b>	(403,566) <b>568,297</b>	777,228 <b>2,239,779</b>	(634,955) <b>287,506</b>
	1,327,303	(127,342)	1,030,000	294,040	300,297	2,239,119	207,500
Net cash provided by operating activities	2,652,720	1,583,932	9,525,274	8,849,656	18,157,990	12,397,339	6,551,669
Cash flows from investing activities:							
Short term investments Loans and advances	(2,255,252)	1,593,198	(1,213,430)	(2,716,256)	(1,213,430)		(1,213,430)
receivable Guarantees and	(337,137)	(591,957)	(33,780)	(994,478)	(23,934)	(31,935)	(249,260)
deposits Additions to	(53,430)	(59,388)	(50,098)	(164,546)	(128,595)	(103,794)	(99,819)
investments Additions to property,	(601,057)	(622,555)	(146,660)	(1,389,689)	(178,984)	(6,581,411)	(749,067)
plant and equipment Proceeds from disposal	(3,364,308)	(4,165,787)	(2,965,066)	(11,212,848)	(9,692,610)	(5,157,284)	(4,279,644)
of property, plant and equipment/investments Net cash used in acquisitions and increase of funds to	304,860	602,683		907,543	370,501	602,683	
subsidiaries, net of the cash of subsidiary	(1,451,634)	(660,420)		(4,245,775)			
Net cash used in investing activities	(7,757,958)	(3,904,226)	(4,409,034)	(19,816,049)	(10,867,052)	(11,271,741)	(6,591,220)
Cash flows from (used in) financing activities: Short-term debt							
additions	2,126,969 (1,363,170)	695,738 (1,102,714)	205,334 (187,299)	3,178,808 (2,867,603)	2,539,515 (2,356,945)	56,817 (4,711,339)	3,153,575 (3,363,833)

Short-term debt repayments Long-term debt Issue of convertible notes, in common share s Issue of convertible notes, in preferred share s	2,068,878 577,056 1,281,035	802,672	147,536	3,412,486 577,056 1,281,035	3,117,522	1,276,710	3,422,255
Repayments: Related parties Financial institutions Interest on stockholders equity paid to stockholders and	(264,045)	(184,364)	(260,740)	(689,676)	(1,543,090)	(120,416) (406,341)	(1,323,825)
dividends Capital increase	1 424	(2,734,500)	19,273,422	(2,734,500)	(2,248,245) 19,273,422	(2,734,500)	(2,109,750) 19,273,422
Treasury stock	1,434		4	(22,208)	10	(22,208)	10
Net cash provided by (used in) financing activities	4,428,157	(2,523,168)	19,178,257	2,135,398	18,782,189	(6,661,277)	19,051,854
Increase (decrease) in							
cash and cash equivalents Cash and cash	(677,081)	(4,843,462)	24,294,497	(8,830,995)	26,073,127	(5,535,679)	19,012,303
equivalents, beginning of the period Effects of exchange	16,332,857	21,319,996	3,746,385	24,639,245	2,127,909	6,712,705	120,188
rates in cash and equivalents Initial cash in new	(95,180)	(143,677)	343,753	(247,654)	183,599		<b>25 7 6</b>
consolidated subsidiary							27,563
Cash and cash equivalents, end of the							
period	15,560,596	16,332,857	28,384,635	15,560,596	28,384,635	1,177,026	19,160,054
Cash paid during the period for: Short-term interest Long-term interest	(27,890) (462,596)	(23,554) (653,897)	(6,886) (498,135)	(87,238) (1,763,626)	(66,011) (1,576,730)	(108,045) (1,770,525)	(93,620) (1,906,367)
Income tax and social	(302,370)	(055,071)	(470,133)	(1,703,020)	(1,570,750)	(1,770,020)	
contribution Non-cash	(276,230)	(282,770)	(2,124,844)	(894,254)	(5,406,818)	(217,065)	(1,707,112)

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interest capitalization Transfer of advance for future capital increase to investments

(291,950) (271,173)

The additional information, notes and attachment I are an integral part of the quarterly information

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(A free translation from the original in Portuguese, adopted in Brazil accounting practices)

# 5- Statement Of Value Added

Period ended In thousands of reais

	Consoli		Parent Co	- •
	09/30/09	09/30/08	09/30/09	09/30/08
Generation of Value Added				
Gross revenue	2= == 4 040	- 4 0 COA		• • • • • • • • •
Revenue from products and services	37,774,919	54,855,693	20,945,442	24,901,594
Revenue for the construction of own assets	8,321,656	8,918,083	4,885,567	6,930,132
Allowance for doubtful accounts	(10,463)	(35,494)	(6,273)	(22,786)
Less: Acquisition of products	(888,062)	(2,141,981)	(191,069)	(1,318,965)
Outsourced services	(4,861,705)	(4,188,206)	(1,865,700)	(2,931,633)
Materials	(13,241,594)	(15,925,879)	(8,229,215)	(9,899,601)
Fuel oil and gas	(2,011,291)	(2,821,543)	(814,000)	(1,128,347)
Energy	(1,277,608)	(1,504,449)	(508,295)	(455,591)
Other costs	(4,774,682)	(4,091,730)	(2,994,417)	(3,082,904)
Gross Value Added	19,031,170	33,064,494	11,222,040	12,991,899
Depreciation, amortization and depletion	(3,997,975)	(3,790,317)	(1,499,413)	(1,275,893)
Net Value Added	15,033,195	29,274,177	9,722,627	11,716,006
Received from third parties				
Financial revenue	740,145	634,653	532,077	564,628
Results of equity investment	93,733	(914,878)	(4,071,091)	12,868,543
<b>Total Value Added to be distributed</b>	15,867,073	28,993,952	6,183,613	25,149,177
Personnel	3,728,670	3,500,027	1,721,878	1,662,162
Taxes, rates and contribution	6,101,442	3,458,619	6,415,731	1,022,832
Remuneration on third partiy capital	2,368,828	2,464,296	2,422,807	2,526,961
Indexation and exchange rate	(4,052,163)	335,761	(11,997,659)	1,097,761
Stockholders remuneration	( , - , )	- ,	( , -,)	, .,
Stockholders	7,620,856	18,839,461	7,620,856	18,839,461
Minority interest	99,440	395,788		
Distribution of Value Added	15,867,073	28,993,952	6,183,613	25,149,177

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(A free translation from the original in Portuguese, adopted in Brazil accounting practices)

6- Notes To The Quarterly Information As Of And For The Period Ended At September 30, 2009 And 2008 (In thousands of Brazilian reais, except as otherwise stated)

#### **6.1- Operations**

Vale S.A. formerly denominated Companhia Vale do Rio Doce, (Vale, the Company) is a publicly company whose predominant activities are mining, processing and sales of iron ore, pellets, copper concentrate and potash, as well as logistic services, power generation and mineral research and development. In addition, through its direct and indirect subsidiaries and jointly controlled companies, also operates in nickel, copper, precious metals, cobalt (by product), manganese and ferroalloys, kaolin, coal, steel, and aluminum-related products.

# 6.2- Summary of Significant Accounting Policies and Presentation of Interim Quarterly Information

The unaudited Interim Financial Information have been prepared in conformity with the accounting practices adopted in Brazil, based on Corporate law, (as amended by Law 11.638), Law 11.941, as well as the rules and guidelines issued by Brazilian Securities Commission CVM, which special review were done by our auditors according the rules established by Independent Auditors Institute of Brazil IBRACON, together with Accounting Federal Council CFC. These informations followed the principles, methods and criteria that are uniform to those adopted in the prior year ended December 31, 2008, except with regard to the goodwill amortization, and consequently, should be read in conjunction with our audited consolidated financial statements as of and for the year ended December 31, 2008.

According to CPC 13 First-time adoption of Law 11.638 and Law 11.941, the goodwill on expected future results resulting from the acquisition of other company is no longer amortized as from 2009 and therefore is no longer presented in the line item goodwill amortization in the statement of income. In 3Q08 the amount recorded was R\$ 352,684 (R\$ 1,078,049 in the nine-month period ended in September 30, 2008).

In preparing the interim financial statements it is, required to use estimates to account for certain assets, liabilities, and transactions. Therefore the Company s interim financial statements include various estimates concerning the selection of useful lives of property, plant and equipment, provisions for losses on assets, contingent liabilities, operational provisions and other similar evaluations. Actual results may vary from the estimates.

The rights and obligations in foreign currencies are stated according to prevailing exchange rates at the time of the financial statements, and US\$ 1.00 is equivalent to R\$ 1.7781 on September 30, 2009 (US\$ 1.00 is equivalent to R\$ 1.9143 on September 30, 2008), for monetary items. For non-monetary items stated at cost, applies the exchange rate at the date of the transaction or the average monthly exchange rate, and for non-monetary items stated at fair value applies the exchange rate at the date of determining the value. Rights and obligations in the domestic currency, when applicable, are adjusted for inflation according to contractual terms.

The effects of adjustments required by new accounting practices, recognized and presented entirely in one column in the 2008 annual financial statements, were reclassified in the quarters of 2008 with objective to be comparable with respective information of 2009.

The effects of adjustments in the comparative periods resulting from the adoption of CPC 02 - Effects of changes in exchanges rates and currency translation of financial statements was a decrease in 3Q08 of R\$ 4,680,332 (R\$ 419,807) in parent company reflected in investments in subsidiaries and in the consolidated a decrease in 3Q08 of R\$ 1,341,430 (R\$ 559,715), reflected in investments in subsidiaries and a decrease of R\$ 3,338,902 in the 3Q08 (R\$ 139,908), reflected in financial income.

As supplemental information to the interim financial statements, the Company presents the calculation of income before financial income, results of equity investments, income tax and social contribution, depreciation, amortization and depletion LAJIDA (EBITDA). Although it, does not provide a measure of operating cash flow according to accounting practices adopted in Brazil, it is often used by financial analysts in evaluating business, and the Company s Management uses this indicator to measure operating performance.

The Company has performed and evaluation of subsequent events through October 28, 2009 which is the date of the financial statements.

#### **6.3- Consolidation Principles and Practices**

The consolidated interim financial statements reflect the balances of assets, liabilities and shareholders equity as of September 30, 2009 and June 30, 2009 and operations of quarterly periods ended on September 30, 2009, June 30,

2009 and September 30, 2008 of the Parent Company, its direct and indirect subsidiaries and its jointly-controlled companies. Overseas operations are translated into the reporting currency for the Brazilian financial statements in Brazil to record equity investments, full or proportionate consolidation of financial statements.

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Vale s participation in hydroelectric projects is made through consortium agreements under which the Company s share in assets and liabilities of the business is proportional to its share in the generated power. The Company does not have joint responsibility for any liability. Since there is no legal entity related to the project, there are no separate financial statements, income tax return, net income or stockholder s equity. Brazilian legislation clearly provides that there is no separate entity under a consortium agreement. Accordingly, the Company recognizes its proportional share of costs and its undivided share in assets related to hydroelectric projects.

#### 6.4- Acquisitions and Divestments

## (a) Mineração Corumbá Reunidas S.A.

In January 2009, the Company entered into a purchase and sale agreement with Rio Tinto PLC to acquire iron ore assets (Brazil) for US\$750,000. This acquisition was concluded on September 2009 in the amount of R\$ 1,472,971 (including working capital change of the period payment) and was approved by the Administrative Council for Economic Defense CADE. The difference between the acquisition price and the equity in the amount of R\$ 1,017,934 was, preliminary, allocated as follows: R\$ 788,308 to PP&E based on the difference between the market values of assets and the net book values and R\$ 229,626 to goodwill. All these preliminary allocations were based on internal management research and are subject to revision.

## (b) Diamond Coal Ltd.

In March 2009, the Company acquired from Cement Argos the company Diamond Coal Ltd., which owns thermal coal assets in Colombia by R\$ 694,560. The difference between the acquisition price and the equity in the amount of R\$ 474,544 was, preliminary, fully allocated to PP&E based on the difference between the market values of assets and the net book values. All these preliminary allocations were based on internal management research and are subject to revision.

#### (c) Green Mineral Resources

In February 2009, the acquisition of Green Mineral Resources, company owner of mineral rights of Project Regina (Canada) and Project Colorado (Argentina) from Rio Tinto, was concluded by the amount of R\$ 1,994,695. The difference between the acquisition price and the equity in the amount of R\$ 1,744,589 was, preliminary, fully allocated to PP&E based on the difference between the market values of assets and the net book values. All these preliminary allocations were based on internal management research and are subject to revision.

#### (d) Other transactions

In September 2009, Vale concluded an agreement with ThyssenKrupp Steel AG to increase its stake in ThyssenKrupp CSA Siderúrgica do Atlântico Ltda. (CSA) to 26.87%, from the current 10% interest, through a capital increase of R\$ 2,532,064. The Company still has to pay R\$ 1,311,950.

In July 2009, Vale signed an agreement which envolves the sale of some forest assets, totaling 84,7 thousand including preservation areas and eucalyptus plantation in Maranhão, per R\$ 235 million, registering a gain of R\$ 110,899 (see note 6.25).

In April 2009, the Company sold its remaining interest in Usiminas for R\$ 594,775 obtaining a gain of R\$ 287,814. In March 2009, 50% of Teal Minerals Incorporated, Joint Venture with African Rainbow Minerals Limited, was acquired by R\$ 138,792. The difference between the acquisition price and the equity in the amount of R\$ 254,095 was, preliminary, fully allocated to PP&E based on the difference between the market values of assets and the net book values. All these preliminary allocations were based on internal management research and are subject to revision.

In February 2008, the Company sold its interests of 4.83% in common shares of Jubilee Mines N.L., held by Vale Inco, by R\$ 231,788 obtaining a gain of R\$ 138,879 (see note 6.25).

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#### 6.5- Cash and Cash Equivalents

	Consolidated		Parent Company	
	09/30/09	06/30/09	09/30/09	06/30/09
Cash and bank accounts	1,018,756	1,056,746	31,025	51,781
Short-term investment	14,541,840	15,276,111	1,146,001	1,825,909
	15,560,596	16,332,857	1,177,026	1,877,690

All the above mentioned short term investments are done through the use of low risk fixed income securities, particularly denominated in Brazilian reais indexed to the CDI rate, and others denominated in US dollars comprised of time deposits.

## **6.6- Short-Term Investments**

	Conso	lidated
	09/30/09	06/30/09
Time deposit (*)	8,110,052	5,854,800

(\*) Represent application with due date over 90 days.

#### 6.7- Related Parties

In the Company s normal course of business, it enters into transactions with related parties regarding the sale and purchase of products and services, including the leasing of assets, loans under normal market conditions, marketing of raw material and rail transport services.

The balances of related parties operations, and its effects in the quarterly information s, can be identified as follows:

	Consolidated Assets				
	09/30	0/09	06/3	06/30/09	
		Related		Related	
	Customers	party	Customers	party	
Baovale Mineração S. A	4,577	1,580	14,653		
Companhia Coreano-Brasileira de Pelotização					
KOBRASCO	398	211	537	214	
Companhia Hispano-Brasileira de Pelotização					
HISPANOBRÁS	13,859	88	479	130	
Companhia Italo-Brasileira de Pelotização					
ITABRASCO	1,090		1,052		
Companhia Nipo-Brasileira de Pelotização					
NIBRASCO	289			1,130	
Korea Nickel Corporation	19,636		22,500		
Minas da Serra Geral S.A.	2				
Mineração Rio do Norte S.A.	250	16	192	18	
MRS Logistica S.A.	940	359	585	41,262	
Potassio Rio Colorado AS		59,975		39,655	
Samarco Mineração S.A.	761	33,062	1,931	25,535	

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Teal Minerals Incorporated Others	32, 236	144,010 120	32,223	40,361 1,473
Total	74,038	239,421	74,152	149,778
Registered as: Current Non-current	74, 038	140,059 99,362	74,152	98,727 51,051
	74,038	239,421	74,152	149,778
	10			

Consolidated
Liabilities

	09/30/09		06/30/09	
		Related		Related
	Suppliers	party	Suppliers	party
Baovale Mineração S.A.	18,330		27,331	
Companhia Coreano-Brasileira de Pelotização				
KOBRASCO	37,942	1,912	40,094	3,060
Companhia Hispano-Brasileira de Pelotização				
HISPANOBRÁS	19,233	43		2,268
Companhia Ítalo-Brasileira de Pelotização				
ITABRASCO	8,756		10,588	
Companhia Nipo-Brasileira de Pelotização				
NIBRASCO	40,829	9,518	34,646	14,381
Log-in S.A.				
Minas da Serra Geral	5,378	14,775	2,689	15,836
Mineração Rio do Norte S.A.	15,927		20,453	
MRS Logistica S.A.	252,900	124,638	129,384	206,666
Samarco Mineração S.A.	24			
Others	40,510	6,092	25,836	3,268
Total	439,829	156,978	291,021	245,479
Registered as:				
Current	439,829	38,567	291,021	4,276
Non-current		118,411		241,203
	439,829	156,978	291,021	245,479

# Parent Company Assets

	09/30/09		06/3	0/09
		Related		Related
	Customers	party	Customers	party
ALUNORTE Alumina do Norte do Brasil S.A.	42,972	61,823	46,493	87,031
Baovale Mineração S.A.	9,154	3,160	29,305	3,160
Companhia Portuária Baía de Sepetiba CPBS	1,261	4,359	830	86,913
CVRD OVERSE AS Ltd.	80,542	178	132,026	195
Ferrovia Centro Atlântica S.A.	80,180	54,621	61,142	56,533
Companhia Coreano-Brasileira de Pelotização				
KOBRASCO	792	421	1,069	427
Mineraç ões Brasileiras Reunidas S .A . MBR	6,049	694,783		694,606
MRS Logistica S.A.	1,256	21,720	877	35,331
Companhia Nipo-B rasileira de Pelotização				
NIBRASCO				2,307
Salobo Metais S.A.	1,913	233,555	2,629	233,555

Samarco Mineração S.A. Vale International S.A.	1,523 4,743,640	293,021 5,051,420	3,861 6,646,430	278,767 3,712,587
Vale Manganês S.A.	7,489		9,013	179,309
Others	154,535	260,362	138,339	297,026
Total	5,131,306	6,679,423	7,072,014	5,667,747
Registered as:				
Current	5,131,306	4,698,839	7,072,014	5,338,362
Non-current		1,980,584		329,385
	5,131,306	6,679,423	7,072,014	5,667,747

# Parent Company Liabilities

	09/30/09		06	/30/09
	<b>Suppliers</b>	Related party	Suppliers	Related party
ALUNORTE Alumina do Nortedo Brasil S.A.	15,997		14,777	
Baovale Mineração S.A.	36,660		54,663	
Companhia Portuária Baía de Sepetiba CPBS	89,737	2,313	96,726	135
CVRD OVERSEAS Ltd.	4	526,597	4	605,397
Ferrovia Centro Atlântica S.A.	13,698	1,546	9,968	
Companhia Coreano-Brasileira de Pelotização				
KOBRASCO	75,884		80,188	2,292
Minerações Brasileiras Reunidas S.A. MBR	87,124		56,132	
MRS Logistica S.A.	368,498		302,505	
Companhia Nipo-Brasileirade Pelotização				
NIBRASCO	83,325	21,199	70,707	20,412
Salobo Metais S.A.	7,000			
Vale International S.A.	29,284	32,847,909	32,132	36,337,758
Vale Manganês S.A.		340,699		11
Samarco Mineração S.A.	48			
Others	92,618	44,894	89,559	47,383
Total	899,877	33,785,157	807,361	37,013,388
Registered as:				
Current	899,877	6,537,483	807,361	6,231,077
Non-current		27,247,674		30,782,311
	899,877	33,785,157	807,361	37,013,388

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		Consolidated Income Expense / Cost Financial							
	3Q/09	2Q/09	3Q/08	3Q/09	2Q/09	3Q/08	3Q/09	2Q/09	3Q/08
Baovale Mineração S.A. Companhia Coreano-Brasileira		3,054		4,583	4,584	4,124			
de Pelotização KOBRASCO Companhia Hispano-Brasileira			2,905			63,511	(148)	(263)	(60)
de Pelotização HISPANOBRÁS Companhia Ítalo-Brasileira de	17,364	4,146	83,231	17,679	492	138,579	1,848	40	(432)
Pelotização ITABRASCO Companhia Nipo-Brasileira de			92,836	4,756	97	59,915	(1,570)	(110)	5,351
Pelotização NIBRASCO Log-in S.A. Mineração Rio do	254	64 13,691	15,236 8,550	8,863	6,819	90,242	(69)	2,588 382	2,253 (466)
Norte S.A. MRS Logistica S.A. Samarco Mineração	16 4,060	2,988	31 1,252	55,058 150,529	65,018 140,479	65,613 191,559	53 (26,091)	(105)	(310)
S.A. Usinas Siderúrgicas de Minas Gerais	20,868	14,049	64,369				(31)	(61)	46
S.A. USIMINAS (*) Others	1,116		408,617 22,416	5,832	2,024	6,649	1,319	20,471	(20,576)
	43,678	37,992	699,443	247,300	219,513	620,192	(24,689)	22,942	(14,194)

ncial
09/30/08
(1,294)
1,246
4,747
1,652
a () () () () () () () () () () () () ()

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Log-in S.A.	13,945	20,542		197	382	(316)
Mineração Rio do Norte S.A.	16	31	191,530	179,051	92	(259)
MRS Logistica S.A.	9,336	8,060	388,281	507,932	(26,091)	
Samarco Mineração S.A.	50,435	171,231			(96)	23
Usinas Siderúrgicas de Minas						
Gerais S.A. USIMINAS (*)	108,982	906,075				674
Others	9,031	30,017	32,698	36,881	(180)	(21,236)
	220,999	1,741,506	691,577	1,631,692	(29,445)	(14,763)

	Parent Company					
	Inco 09/30/09	ome 09/30/08	Expense 09/30/09	e / Cost 09/30/08	Fina: 09/30/09	ıcıal 09/30/08
ALBRAS Alumínio Brasileiro	09/30/09	09/30/08	09/30/09	09/30/08	09/30/09	09/30/08
S.A.	90,738	7,781				65
ALUNORTE Alumina do Norte	,	7,701				03
do Brasil S.A.	282,188	209,420	90,092	37,967	(20,811)	10,711
Baovale Mineração S.A.	5,264	207,420	27,502	24,741	(20,011)	10,711
Companhia Coreano-Brasileira	3,204		27,302	24,741		
de Pelotização KOBRASCO		175,416	66,031	331,712	(1,572)	(2,588)
Companhia Hispano-Brasileira		175,410	00,031	331,712	(1,372)	(2,300)
de Pelotização						
HISPANOBRÁS	56,293	509,185	39,475	503,290	(3,274)	2,537
Companhia Italo-Brasileira de	30,273	307,103	37,473	303,270	(3,274)	2,337
Pelotização ITABRASCO		390,517	23,883	190,015	(1,283)	9,667
Companhia Nipo-Brasileira de		370,317	25,005	170,013	(1,203)	2,007
Pelotização NIBRASCO		221,602	69,801	551,814	57,069	3,371
Companhia Portuária Baia de		221,002	05,001	331,011	37,009	3,371
Sepetiba CPBS			206,139	253,886	(6,609)	(10,890)
CVRD Overseas Ltd.	1,859,608	2,424,955	200,139	255,000	123,717	(6,178)
Ferrovia Centro Atlântica S.A.	149,916	165,117	6,524	46,847	3,454	(6,196)
MRS Logistica S.A.	13,477	31,487	663,729	868,259	5,.5.	(0,1)0)
Samarco Mineração S.A.	100,870	342,461	000,729	000,20	(193)	47
Usinas Siderúrgicas de Minas	100,070	3.2,.01			(175)	.,
Gerais S.A. USIMINAS (*)	89,381	792,565				
Vale Energia S.A.	07,000	,,,,,,,,	134,753	67,669		267
Vale International S.A.	15,029,189	14,669,380	,	21,423	7,863,582	(3,526,255)
Vale Manganês S.A.	45,582	65,292			(1,440)	(10,315)
Others	1,178	106,489	16,138	27,704	3,192	(14,989)
	17,723,684	20,111,667	1,344,067	2,903,904	8,015,832	(3,550,746)

# (\*) Investment disposed in April 2009.

Additionally the Company has outstanding balances with Banco Nacional de Desenvolvimento Social and BNDES Participações S.A. in the amounts of R\$ 2,424,132 and R\$ 750,756 respectively at September 30, 2009, related to loans with charges at market interest rates, which major maturity at September, 2029. These amounts are booked as loans and financing.

Vale also has short-term investments with Bradesco in the amount of R\$ 87,891 at September 30, 2009.

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Remuneration of key management personnel	09/30/09
Short-term benefits to managements Other long-term benefits to managements	36,330 8,207
Total	44,537

# **6.8- Inventories**

	Consol	idated	Parent Company		
	09/30/09	06/30/09	09/30/09	06/30/09	
Finished products					
Nickel, co-products and sub products Inco	2,137,396	2,825,766	55,808	53,263	
Iron ore and pellets	1,635,539	1,689,445	1,176,998	1,521,470	
Manganese and ferroalloys	265,294	324,688			
Aluminum products	306,338	270,852	4,252	5,983	
Kaolin	71,846	69,191			
Coal	92,749	110,318			
Copper Concentrate	56,780	60,483	32,309	36,012	
Steel products	31,847	34,203			
Others	82,491	282,341	47,382	31,732	
	4,680,280	5,667,287	1,316,749	1,648,460	
Spare parts and maintenance supplies	2,253,806	2,537,489	906,312	1,120,888	
	6,934,086	8,204,776	2,223,061	2,769,348	

# **6.9- Recoverable Taxes**

	Consol	<b>Parent Company</b>		
	09/30/09	06/30/09	09/30/09	06/30/09
Income tax	870,241	972,531		50,377
Value-added tax ICMS	647,510	716,437	493,219	530,427
PIS and COFINS (*)	1,502,820	1,182,679	654,593	400,159
Others	136,149	126,744	31,531	59,284
Total	3,156,720	2,998,391	1,179,343	1,040,247
Current	2,175,245	1,688,351	1,017,300	871,365
Non-current	981,475	1,310,040	162,043	168,882
	3,156,720	2,998,391	1,179,343	1,040,247

(\*)

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The variation is mentioned taken it of credit in the acquisition of classified materials as parts and pieces .

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#### 6.10- Income Tax and Social Contribution

Income taxes in Brazil comprise the taxation on income and the social contribution on profit. The statutory effective rate applicable in the periods presented is 34%. In other countries where we have operations, the applicable tax rate varies from 1.67% to 40%.

The amounts of income tax and social contribution recognized in income for the period are presented as follows:

		Quarter	Consolidated	Accumi	ılated	Parent Company Accumulated		
	3Q/09	2Q/09	3Q/08	09/30/09	09/30/08	09/30/09	09/30/08	
Income before income tax and social contribution Results of equity investment e amortização	4,940,962	5,109,592	7,779,249	13,851,587	22,364,950	13,778,029	19,478,966	
de ágio Exchange variation No	(30,262)	(50,021)	304,002	(93,733)	914,878	4,071,091	(12,868,543)	
taxable	1,457,641	6,822,356	(3,642,182)	9,711,291	(1,677,109)			
	6,368,341	11,881,927	4,441,069	23,469,145	21,602,719	17,849,120	6,610,423	
Income tax and social contribution at combined tax rates	34%	34%	34%	34%	34%	34%	34%	
Federal income tax and social contribution at statutory rates	(2,165,236)	(4,039,855)	(1,509,963)	(7,979,509)	(7,344,924)	(6,068,701)	(2,247,544)	
Adjustments that affects the basis of taxes:								
Income tax benefit from interest on stockholders equity			286,675		868,960		868,960	

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Income tax and social contribution	(1,839,712)	(3,533,597)	111,364	(6,131,291)	(3,129,701)	(6,157,173)	(639,505)
Results of overseas companies taxed by different rates which difference than the parent company rate Others	273,062 (9,654)	361,304 15,736	1,239,923 50,000	1,356,309 237,103	3,063,996 30,837	(257,168)	648,563
Fiscal incentives	62,116	129,218	44,729	254,806	251,430	168,696	90,516

Vale has tax incentives related to its manganese, copper, alumina, aluminium and kaolin operations in the state of Pará, kaolin operation in the state of Amapá and potash in the state of Sergipe. Tax incentives related to manganese comprise partial exemption up to 2013. Tax incentives related to alumina and potash comprise full exemption of income tax on production levels defined up to 2009 and 2013, respectively, while the partial tax exemption of incentives related to aluminum and kaolin expires in 2013. An amount equal to the tax savings shall be recognized in a reserve account in shareholders equity and may not be paid as dividends.

Vale also has tax incentives related to Goro, in New Caledonia (Goro). These tax incentives include temporary full exemption of income tax during the construction phase of the project and also for a 15-year period beginning in the first year of commercial production, as defined by the applicable law, followed by a 5-year period with 50% of temporary tax incentives. Besides the, Goro Project also qualifies for certain exemptions of indirect taxes such as import tax during the construction phase and during all the commercial life of the project. Some of these tax benefits, including temporary tax incentives, are subject to an earlier phase out in case the project achieves a specified cumulative rate of return. We are subject to taxation on part of the income commencing in the first year in which commercial production is achieved, as defined by the applicable law. To date, we have not recorded any taxable income for New Caledonian tax purposes. The benefits of this legislation are expected to apply with respect to taxes payable once the Goro project is in operation.

Vale is subject to examination by tax authorities for up to five years regarding its operations in Brazil, ten years for Indonesia, and five or six years for operations in Canada, according to the cantonal, except for Newfoundland which has no limit.

Brazilian tax loss carry-forwards have no expiration date though offset is restricted to 30% of annual end quarter taxable income.

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## **6.11- Investments**

			<b>Equity Results</b>					
	Investr			Quarter		Accum		
	09/30/09	06/30/09	3Q/09	2Q/09	3Q/08	09/30/09	09/30/08	
Investments carried at								
market value (a)								
Usinas Siderúrgicas de								
Minas Gerais S.A.				17.402	15 160	17.400	22 (02	
USIMINAS (b)	20.470	46.575		17,483	15,168	17,483	32,693	
Mirabela Nickel Ltd	30,478	46,575						
Hudbay Minerals Inc.	0.000	44,178						
Heron Resources Inc	9,908	6,306						
Others	20,180	32,729						
	60,566	129,788		17,483	15,168	17,483	32,693	
Investments valued by								
equity method of								
accounting								
Henan Longyu Energy								
Resources Co. Ltd.	411,541	417,157	32,551	40,456	35,778	115,365	110,294	
Korea Nickel Corp.	15,108	41,319		(3,316)				
Log-In Logistica								
Intermodal S/A.	217,713	217,713		(1,051)	470	3,749	18,107	
Shandong Yankuang								
International Company Ltd	(5,528)	(1,168)	(3,145)	(8,872)	(3,338)	(28,005)	(302)	
ThyssenKrupp CSA Cia								
Siderúrgica do Âtlantico								
(c)	3,557,541	1,331,214						
Vale Soluções em Energia	172,243	172,243						
Zhuhai YPM Pellet e								
Co.,Ltd.	21,756	20,712	1,651	5,962		(2,275)		
Others	68,240	70,821	(795)	(641)	604	(12,584)	2,379	
	4,458,614	2,270,011	30,262	32,538	33,514	76,250	130,478	
	4,519,180	2,399,799	30,262	50,021	48,682	93,733	163,171	

(a) investments
measured at
market value, or
equivalent, with
impact in the
unrealized
results of
market value
line inside

shareholders equity.

- (b) Investments disposed in 2009. The amount R\$ 17.483 in 2T09 refers to dividends received.
- (c) Investment evaluated the market until set/09.

## 6.12- Intangible

		Consolidate	ed Goodwill
		ngible	amortization (*)
Intangible by segment	09/30/09	06/30/09	3Q/08
Iron ore and pellets Goodwill of Minerações Brasileiras Reunidas ME	BR		
(Includes goodwill Caemi) (b)	4,060,415	4,060,415	(138,612)
Mineração Corumbá Reunidas S/A Goodwill other companies (a, b)	229,627 4,605	5,645	(829)
Goodwin other companies (u, v)	4,005	3,013	(02))
	4,294,647	4,066,060	(139,441)
Nickel Goodwill of Inco Limited (a, b, d)	2,958,932	3,015,506	(212,143)
	, ,	, ,	, , ,
Coal Goodwill of Vale Australia (a, b)	167,440	168,292	(1,100)
Total goodwill	7,421,019	7,249,858	(352,684)
Other rights			End amortization
Other rights			
Right of use of the actions of the EBM	660,711	666,670	May 2037
Subconcessão Ferrovia Norte Sul FNS	1,659,109	1,653,491	December 2037
Other rights Vale Inco Other	608,864 16,777	612,254 16,777	September 2046

<b>Total Other rights</b>	2,945,461	2,949,192
Total Intangible	10,366,480	10,199,050
Intangible not recorded at the parent company	(2,267,973)	(2,265,745)
Total parent company	8,098,507	7,933,305

- (a) Goodwill not recorded in the parent company; and
- (b) Goodwii ll paid by future profitability expectancy
- (\*) The amortization of goodwill was ceased in december 2008 (see note 6.2)

The main changes in intangibles caption during the quarter ended in September 30, 2009, which changed the balance of R\$ 10,199,050 as of June 30, 2009 to R\$ 10,366,480 as of September 30,2009, are as follows: decrease of amortization in the amount of R\$ 9,710, decrease of translation adjustment in the amount of R\$ 61,857, increase of exchange monetary variation by R\$ 9,370 and increase in goodwill of R\$229,627.

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## 6.13- Property, Plant and Equipment

Average			Consolidated 09/30/09 06/30/09			Parent Company 09/30/09			06/30/09	
d	lepreciation		Accumulated				Accumulated			
	rates	Cost	depreciation	Net	Net	Cost	depreciation	Net	Net	
nds		512,713		512,713	496,759	291,023		291,023	279,02	
ildings	3.63%	9,140,350	(2,313,445)	6,826,905	7,035,784	3,733,355	(987,158)	2,746,197	2,695,58	
tallations	s 3.73%	30,377,695	(10,038,383)	20,339,312	19,833,747	14,106,894	(4,361,237)	9,745,657	9,648,60	
uipment ormation	7.34%	14,728,379	(4,759,240)	9,969,139	10,137,898	5,386,566	(1,870,623)	3,515,943	3,248,59	
hnology										
uipment	20.00%	2,204,479	(1,351,917)	852,562	894,060	1,789,254	(1,106,692)	682,562	698,67	
ilroads	3.09%	12,944,319	(4,546,969)	8,397,350	7,890,652	10,995,759	(4,021,011)	6,974,748	6,557,97	
neral										
hts	3.26%	29,833,894	(3,938,351)	25,895,543	23,378,733	1,876,021	(382,422)	1,493,599	1,585,78	
hers	7.27%	11,373,702	(2,760,101)	8,613,601	10,869,554	3,300,162	(1,605,529)	1,694,633	1,679,64	
٠, ,		111,115,531	(29,708,406)	81,407,125	80,537,187	41,479,034	(14,334,672)	27,144,362	26,393,94	
nstructio progress	·Π	30,417,251		30,417,251	30,560,007	14,655,349		14,655,349	14,530,58	
tal		141,532,782	(29,708,406)	111,824,376	111,097,194	56,134,383	(14,334,672)	41,799,711	40,924,52	

## 6.14- Loans and Financing

Current

	Consol	Consolidated		Company
	09/30/09	06/30/09	09/30/09	06/30/09
Trade finance	503,731	548,277		
Working capital	155,005	145,416		
	658,736	693,693		

Refers to short-term financing for export, denominated in US dollars, with average annual interest rate of 2.24%. **Non-current** 

	Consolidated			Parent Company				
	<b>Current liabilities</b>		Non-current		<b>Current liabilities</b>		Non-current	
	09/30/09	06/30/09	09/30/09	06/30/09	09/30/09	06/30/09	09/30/09	06/30/09
Foreign operations								
Loans and financing in: U.S. dollars	2,731,159	562,086	8,895,148	12,559,108	284,622	312,393	516,425	717,341

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Other currencies Notes in U.S. dollars Export securitization	42,880	49,189	375,902 13,346,726	360,668 12,687,035	6,220	6,552	9,295	9,791
(*) Perpetual notes Accrued	101,165	109,892	190,440 148,279	237,219 162,748				
charges	365,124	350,385			2,768	10,969		
	3,240,328	1,071,552	22,956,495	26,006,778	293,610	329,914	525,720	727,132
Local operations								
Indexed by TJLP, TR,								
IGP-M and CDI Basket of	137,779	145,105	5,594,095	5,451,570	101,294	101,293	5,338,366	5,176,518
currencies Loans in U.S.	2,502	2,746	5,838	7,094	2,502	2,746	5,838	7,094
dollars Non-convertible			701,035	837,718			701,035	769,440
debentures Accrued			6,003,649	6,000,576			5,500,000	5,500,000
charges	277,224	177,975			277,224	177,975		
	417,505	325,826	12,304,617	12,296,958	381,020	282,014	11,545,239	11,453,052
	3,657,833	1,397,378	35,261,112	38,303,736	674,630	611,928	12,070,959	12,180,184

(\*) Debt securities collateralized by future receivables arising from certain exports sales.

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The long-term portion as of September 30, 2009 matures as follows:

	Consolidat	ed	Parent Com	pany
2010	1,837,014	5%	1,579,988	13%
2011	5,158,388	15%	280,774	2%
2012	2,364,462	7%	325,168	3%
2013	5,861,940	17%	4,303,412	36%
2014 onwards	19,387,380	55%	5,581,617	46%
No due date (Perpetual notes and non-convertible				
debentures)	651,928	1%		0%
	35,261,112	100%	12,070,959	100%

As of September 30, 2009, annual interest rates on long-term debt were as follows:

	Consolidated	<b>Parent Company</b>
Up to 3%	11,493,426	1,510,045
3.1% to 5%	178,414	2,362
5.1% to 7%(*)	13,334,301	765,589
7.1% to 9%(*)	9,991,684	6,886,791
9.1% to 11%	1,737,274	1,549,319
Over 11% (*)	2,031,483	2,031,483
Variable (Perpetual notes)	152,363	
	38,918,945	12,745,589

(\*) Includes

non-convertible

debentures and

other Brazilian

reais

denominated

loans where

interest is equal

to the

accumulated

variation by

CDI and TJLP

(Brazilian

interbank

certificate of

deposit and

Long-term

interest rate)

plus spread. For

these operations

the Company

has contracted

derivatives to hedge the Company exposure against the variations of floating debt denominated in reais. The contract value for these operations is R\$ 10,875 million, where R\$ 5,743 million has an original interest rate between 7.1% and 9%, and the remaining amount has real interest rate above 9%. After the derivatives contract, the average cost of these operations is equivalent to 4.64%.

The percentage variations related applied to the debt in each quarter ended were as follows:

	09/30/09	06/30/09	09/30/08
TJLP Long-Term Interest Rate (effective rate)	1.6	1.6	1.5
IGP-M General Price Index Market	(0.4)	(0.3)	1.6
Devaluation of Real against United States Dollar	9.8	18.6	20.0

In September, 2009, Vale issued US\$ 1,000 million of 10-year notes through its wholly-owned subsidiary Vale Overseas, fully and unconditionally guaranteed by Vale. The notes due 2019 will bear a coupon of 5 5/8% per year, payable semi-annually, at a price of 99.23% of the principal amount. These notes were priced with a spread of 225 basis points over U.S. Treasuries, resulting in a yield to maturity of 5.7% per year.

On January, 2008 the Company entered into a transaction with Brazilian bank to finance working capital in the amount of R\$ 2,000 millions with final maturity in 2018.

In 2008, Vale entered into agreements with Banco Nacional de Desenvolvimento Econômico e Social (BNDES), the Brazilian National Development Bank with Japanese agencies, granting long-term financials, Japan Bank for International Cooperation (JBIC) and Nippon Export and Investment Insurance (NEXI) for the financing of the mining, logistics and power generation projects to be developed under Vale s investment program for 2008-2012. Until September 30, 2009 the Vale had draw down R\$ 1,145 million under the credit facility granted by BNDES.

Additionally, we have revolving credit lines available under which amounts can be drawn down and repaid at the option of the borrower. At September 30, 2009, the total amount available under revolving credit lines was US\$1,900, of which US\$1,150 was granted to Vale International and the balance to Vale Inco. As of September 30, 2009, neither Vale International nor Vale Inco had drawn any amounts under these facilities.

At September 30, 2009 the outstanding debt was R\$ 38,918,945 (June 30, 2009 R\$ 39,701,114), of which R\$ 295,224 (June 30, 2009 R\$ 351,471) is collateralized by future receivables from certain export sales by the subsidiary CVRD

Overseas Ltd. Loans, R\$1,041,462 (June 30, 2009 R\$532,788) guaranteed by other actual assets. Besides, there are loans in the amount of R\$59,706 (June 30, 2009 R\$89,070) from international lenders guaranteed by Brazilian Federal Government, to which the Company has provided guarantees in the same amount. The remaining long-term debt of R\$37,522,553 (June 30, 2009 R\$38,727,785), of which R\$13,346,726 (June 30, 2009 R\$12,687,035) of fixed rate notes denominated in dollar and R\$24,175,827 (June 30, 2009 R\$26,040,750) of other debts there are no guarantees. Some long-term debt instruments have financial coverage. The main financial coverage relates to certain ratios that must be maintained, such as debt versus EBITDA and interest coverage. The Company is in full compliance with financial coverage required.

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### 6.15- Contingent Liabilities and Commitments

The Company and its subsidiaries are parties to labor, civil, tax and other suits and have been contesting these matters both administratively and in court. When applicable, these are backed by judicial deposits. Provisions for losses are estimated and inflation restated by management based on the opinion of the Legal Department and its external legal counsels.

In addition to the provisions recorded, there are other contingent liabilities, split between taxes, labor and civil claims, estimated as possible losses in the amount of R\$ 8,332,128 (R\$ 3,840,486 for the parent Company).

## **Contingent Liabilities**

Provisions for contingencies net of judicial deposits, considered by management and its legal counsel as sufficient to cover probable losses from, are detailed as follows:

	Consolidated		Parent Company	
	09/30/09	06/30/09	09/30/09	06/30/09
I) Tax contingencies	2,243,659	2,356,046	1,205,401	1,186,497
(-) Judicial deposits	(1,079,516)	(1,064,071)	(1,016,331)	(937,925)
	1,164,143	1,291,975	189,070	248,572
II) Civil contingencies	698,774	630,133	532,439	536,428
(-) Judicial deposits	(41,881)	(39,655)	(1,694)	
	656,893	590,478	530,745	536,428
III) Labor contingencies	1,148,261	1,121,299	974,287	935,582
(-) Judicial deposits	(45,177)	(58,831)	(26,831)	(44,854)
	1,103,084	1,062,468	947,456	890,728
IV) Environmental contingencies	40,737	34,308	12,468	12,083
Total accrued liabilities	2,964,857	2,979,229	1,679,739	1,687,811
	09/30/09	06/30/09	09/30/09	06/30/09
Balance at the beginning of the period	2,979,229	2,984,338	1,687,811	1,692,372
Provisions, net of reversals	44,453	23,496	(72,776)	(43,319)
Payment	(11,444)	(8,465)	(11,444)	(8,434)
Monetary update	(43,364)	(31,318)	138,225	91,290
Judicial deposits	(4,017)	11,178	(62,077)	(44,098)
Balance at the end of period	2,964,857	2,979,229	1,679,739	1,687,811

### I) Tax Contingencies:

The major suits are:

Value-Added Tax on Sales and Services (ICMS) The contingent figures refers to the right of credit and differential rates regarding the transfer of assets between company branches;

Services Tax (ISS) The major claims are related to disputes on the location of tax collection;

Import Duty (II) The provision made is related to the Fiscal classification of equipment imported by merged companies;

Additional Compensation to Harbor Workers (AITP) Amounts regarding the collection of compensation amounts for public harbor workers transferred to private harbor;

Income Tax and Social Contribution It refers essentially to the dispute on tax loss compensation and negative bases of social contribution above the limit of 30% of taxable income and monetary adjustment of assets from merged companies; and

Others Regarding disputes on tax credit compensation and the basis of calculation of Financial Compensation by Exploration of Mineral Resources CFEM.

### **II)** Civil Contingencies:

The civil lawsuits are mainly related to claims made against us by contractors in connection with losses allegedly incurred by them as a result of several economic plans, accidents and return of land.

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### **III) Labor Contingencies:**

Labor and social security contingencies it refers mainly to claims for (a) payment of time spent traveling from their residences to the work-place, (b) additional health and safety related payments, and (c) disputes about the amount of indemnities paid upon dismissal and one-third extra holiday pay.

#### Other commitments

(a) In connection with a tax-advantaged lease financing arrangement sponsored by the French Government, Vale provided certain guarantees on behalf of Vale Inco New Caledônia (VINC) pursuant to which it was guaranteed payments due from VINC of up to a maximum amount of US\$ 100 millions (Maximum Amount) in connection with an indemnity. The Company also provided an additional guarantee covering the payments due from VINC of (a) amounts exceeding the Maximum Amount in connection with the indemnity and (b) other amounts payable by VINC under a lease agreement covering certain assets. As at September 30, 2009, such guarantees totaled US\$ 159 millions including the US\$ 100 millions.

During the second quarter two new bank guarantees totaling 43 millions were established by the Company on behalf of VINC in favor of the South Province of New Caledonia in order to guarantee the performance of VINC with respect to certain environmental obligations in relation to the metallurgical plant and the Kwe West residue storage facility.

Sumic Nickel Netherlands B.V., a 21% shareholder of VINC, has a put option to sell to Vale 25%, 50%, or 100% of the shares they own of VINC. The put option can be exercised if the defined cost of the initial nickel-cobalt development project exceeds US\$ 4,2 billions at project rates and an agreement cannot be reached on how to proceed with the project.

The Company provided a guarantee covering certain termination payments due from VINC to the supplier under an electricity supply agreement (ESA) entered into in October 2004 for the VINC project. The amount of the termination payments guaranteed depends upon a number of factors, including whether any termination of the ESA is a result of a default by VINC and the date on which an early termination of the ESA were to occur. If VINC defaults under the ESA prior to the anticipated start date for supply of electricity to the project, the termination payment, which currently is at its maximum, would be 145 millions. Once the supply of electricity under the ESA to the project begins, the guaranteed amounts will decrease over the life of the ESA.

In February 2009, Vale Inco Newfoundland and Labrador Limited (VINL), Vale s subsidiary, entered into a fourth amendment to the Voisey s Bay Development agreement with the Government of Newfoundland and Labrador, Canada, that permitted VINL to ship up to 55,000 metric tonnes of nickel concentrate from the Voisey s Bay area mines. As part of the agreement, VINL agreed to provide the Government of Newfoundland and Labrador financial assurance in the form of letters of credit each in the amount of \$ 16 million Canadian-dollar for each shipment of nickel concentrate shipped out of the province from January 1, 2009 to August 31, 2009. The maximum amount of this financial assurance is \$ 112 millions Canadian-dollar based on seven shipments of nickel concentrate. As at September 30, 2009, all seven of the letters of credit had been issued totaling \$ 112 millions Canadian-dollar.

(b) At the time of our privatization in 1997, the Company issued debentures to its then-existing stockholders, including the Brazilian Government. The terms of the debentures, were set to ensure that the pre-privatization stockholders, including the Brazilian Government would participate in possible future financial benefits that could be obtained from exploiting certain mineral resources.

A total of 388,559,056 Debentures were issued at a par value of R\$ 0.01 (one cent), whose value will be restated in accordance with the variation in the General Market Price Index (IGP-M), as set forth in the Issue Deed.

The debentures holders has the right to receive premiums, paid semesterly, equivalent to a percentage of net revenues from specific mine resources as set forth in the indenture.

In April and in September, 2009, the Company paid interest on debentures in the amount of R\$ 7,879 and R\$ 7,231, respectively.

### 6.16- Provision for Asset Retirement Obligations

	Consolidated		Parent Company	
	09/30/09	06/30/09	09/30/09	06/30/09
Provisions in the beginning of year	2,009,547	2,067,730	886,739	894,997
Accretion expense	41,460	27,848	32,969	17,606
Liabilities settled in the current period	(13,190)	(27,651)	(12,479)	(25,864)
Revisions in estimated cash flows		21,854		
Cumulative translation adjustment	(19,505)	(80,234)		
Provisions in the end of year	2,018,312	2,009,547	907,229	886,739
Current	52,073	63,898	22,015	32,885
Non-current	1,966,239	1,945,649	885,214	853,854
	2,018,312	2,009,547	907,229	886,739

### 6.17- Pension Plan

The following information summarizes the costs related to pension plans, which include the allowance for additional pension support and health care plan.

Allowance for additional pension support and health care plan refer to the Company s responsibility to support retirements, pensions and health assistance in connection with the termination of some employees, which occurred between 1987 and 1989.

In the 2008 year-end financial statements, Vale disclosed that it expected to contribute R\$ 837,978 to its defined benefit plans in 2009. As of September 30, 2009, R\$ 454,340 had been contributed. The Company does not expect significant changes in the estimates disclosed in 2008.

Consolidated

Quarter 3Q/09 2Q/09 3Q/08							
unded							
er fits							
793							
885							
335)							
793 885							

Net periodic

I									
pension cost	(45,830)	59,048	36,362	(41,305)	45,287	40,385	(89,888)	29,997	41,343

Consolidated Accumulated

	09/30/09			09/30/08			
	Overfunded pension plans	Underfunded pension plans	Underfunded ( other benefits	Overfunded pension plans	Underfunded pension plans	Underfunded other benefits	
Service cost benefits earne	ed	_		_	_		
during the period	14,279	67,003	25,017	13,643	84,365	34,126	
Interest cost on projected							
benefit obligation	409,382	359,037	127,070	370,711	317,393	107,150	
Expected return on assets	(563,967)	(281,563)	(1,820)	(617,403)	(329,562)		
Amortization of initial							
transitory obligation	18,095	27,748	(35,082)	(6,654)	3,335	(10,041)	
Net periodic pension cost	(122,211)	172,225	115,185	(239,703)	75,531	131,235	

# **Parent Company**

Quarter

	Owentund-H	3Q/09		N J - W	2Q/09		N	3Q/08	
	Overfunded pension plans	pension  plans	other benefits	pension plans	nderiunde pension plans	other benefits	pension plans	naerrun <b>ae</b> pension plans	other benefits
Service cost benefits earned									
during the period Interest cost on projected benefit			927	5,355		928	5,116		788
obligation Expected return	153,518	19,435	8,086	153,518	19,434	8,085	139,017	17,776	7,206
on assets Amortization of initial transitory	(211,488)	(11,341)		(211,487)	(11,341)		(231,526)	(7,789)	
obligation	6,786		52	11,309		51	(2,495)		
Net periodic pension cost	(45,830)	8,094	9,065	(41,305)	8,093	9,064	(89,888)	9,987	7,994

### Parent Company Accumulated

	09/30/09			09/30/08		
	Overfunded Underfunded		.=			_
	pension plans	pension plans	other benefits	pension plans	pension plans	other benefits
Service cost benefits earned during the period	1 14,279		2,473	13,643		2,102

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Net periodic pension cost	(122,211)	21,583	24,173	(239,703)	26,631	21,318
Amortization of initial transitory obligation	18,095		138	(6,654)		
Interest cost on projected benefit obligation Expected return on assets	409,382 (563,967)	51,826 (30,243)	21,562	370,711 (617,403)	47,401 (20,770)	19,216

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### 6.18- Long-term Incentive Compensation Plan

In 2008, with the purpose of introducing a stockholders vision to some of the Company s executives, as well as improving the retention of these executives and reinforcing a sustainable performance culture, the Board of Directors approved a long-term incentive compensation plan, which was implemented with a three-year cycle.

Under the plan, the participants, restricted to certain executives, may elect to allocate part of their annual bonuses to the plan. That portion of the bonus allocated to the plan is in fact used by the executive to purchase Vale s preferred shares through a previously defined financial institution, at market conditions and with no benefit provided by Vale.

The shares purchased by each executive have no restrictions and may, at the participant s discretion, be sold at any time. However, in order to be entitled to the long-term incentive compensation plan to be provided by Vale, the amount of shares initially purchased by the executives on the plan s adoption must be held for a three-year period and the executive must retain their employment relationship with Vale during that period.

By meeting the two conditions described above (keeping the number of shares purchased and remaining a Vale employee over the three-year period), the participant becomes entitled to receive from Vale, at the end of each cycle, a cash payment equivalent to the total amount of the shares held, based on the their market quotations. As of September 30, 2009, 1,809,117 shares (1,809,117 shares as of June 30, 2009) were covered by said benefit.

The Company records the cost of this incentive in accordance with the Long-Term Compensation Plan, following the requirements of CVM Resolution 562/2008. The obligations are measured at fair value on each disclosure date, based on market quotations. Settlement costs incurred are recognized during the three-year vesting period.

Additionally, certain executives eligible to the long-term incentive have the opportunity to receive at the end of the three-year cycle an amount equal to the market value of a certain number of shares, based on an evaluation of their career and Vale s performance factor as measured by the indicator of total return to stockholders.

As of September 30, 2009, the amount accrued to support this plan is R\$ 70,633 (R\$ 67,777 as of June 30, 2009), fully recognized in the statement of income.

### 6.19- Paid-up Capital

Class A preferred shares have the same rights as common shares, except for the right to elect the members of the Board of Directors. They have priority to a minimum annual dividend of 6% on the portion of capital represented by this class of share or 3% on the book net equity value of the share, whichever is greater.

On July 2008, the Company issued 256,926,766 common shares and 164,402,799 preferred shares through a global offering, in Brazil and abroad.

On August 2008, through an additional offering, the Company issued 24,660,419 preferred shares. Following the issue, Vale s capital stock increased by R\$ 19,434,193 with corresponding transaction costs of R\$ 160,771 being recorded as contra entry. As a result, capital is now composed of 3,256,724,482 common shares and 2,108,579,618 preferred shares, totaling R\$ 47,434,193.

As from May, 04 2009, Vale changed the code for negotiation of its ADRs negotiated in New York Stock Exchange (NYSE) from RIO e RIO-P to VALE and VALE-P, respectively.

As of September 30, 2009, the Company s capital is R\$ 47,434,193, corresponding to 5,365,304,100 shares, without par value.

The members of the Board of Directors and the Executive Board together own 157,340 common shares and 1,008,701 preferred shares.

The Board of Directors has the power, without requiring an amendment to the bylaws, to allow the issue of new shares (authorized capital) including through the capitalization of profits and reserves up to the authorized limit of 3,600,000,000 common shares and 7,200,000,000 preferred shares without par value.

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#### 6.20- Funds linked to Future Mandatory Conversion into Shares

Vale issued mandatory convertible notes, as follows:

	D	Va Date				
Headings	Emission	Expiration	Gross	Net of charges	Cupom	
Tranches RIO e RIO P.	June/2007	June/2010	3,601	3,064	5,50% a.a.	
Tranches VALE - 2012 Tranches VALE P - 2012	July/2009	July/2012	1,858	1,523	6,75% a.a.	

The notes pay a coupon quarterly and are entitled to an additional remuneration equivalent to the cash distribution paid to ADS holders. These notes were classified as a capital instrument, mainly due to the fact that neither the Company nor the holders have the option to settle the operation, whether fully or partially, with cash, and the conversion is mandatory; consequently, they were recognized as a specific component of shareholders equity, net of financial charges.

The funds linked to future mandatory conversion, net of charges are equivalent to the maximum of common shares and preferred shares, as follows. All the shares are currently held in treasury (see note 6.21).

	Maximum am	ount of action	Value (In thousands of reais)		
Headings	Common	Preferred	Common	Preferred	
Tranches RIO e RIO P.	56,582,040	30,295,456	2,111	953	
Tranches VALE - 2012 Tranches VALE P - 2012	18,415,859	47,284,800	473	1,050	

On April 30, 2009 Vale paid additional interests to the holders of mandatory convertible notes from tranches VALE (former, RIO) and VALE P (former, RIO-P), in the amount of R\$ 1.073721 and R\$ 1.274361 per note, respectively. On October 30, 2009 (subsequent event) Vale will pay additional interests to the holders of mandatory convertible notes from tranches RIO, RIO-P, VALE-2012 and VALE.P-2012 in the amount of R\$ 0.857161, R\$ 1.017334, R\$ 1.236080 and R\$ 1.429662, respectively.

### 6.21- Treasury Stock

On May 27, 2009, the Board of Directors approved the closing of program to repurchase shares approved on October 16, 2008, covering up to 69,944,380 common shares and up to 169,210,249 preferred shares. At the closing program date 18,415,859 common shares and 47,284,800 preferred shares had been purchased.

As of September 30, 2009, 152,579,803 shares were held in the treasury, totaling R\$ 2,470,698 as follows:

#### **Shares**

	Quan	ntity	Unit a	cquisition	ı cost	Average que pri	oted market ice
Class	09/30/09	06/30/09	Average	Low	High	09/30/09	06/30/09
Preferred	77,581,904	77,625,704	23.56	21.02	27.96	32.74	31.73
Common	74,997,899	74,997,899	37.07	23.33	31.00	37.24	36.81
	152,579,803	152,623,603					

### 6.22- Compensation of Stockholders

On April 30, 2009, the Company paid its stockholders the amount of R\$ 2,734,500 in the form of dividends. On October 15, 2009 (subsequent period) the Board of Directors approved the payment of the second tranche of the minimum dividend and an additional dividend, totaling R\$ 2,564,850, corresponding to R\$ 0.492036226 per common or preferred share in circulation.

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## **6.23- Financial Results**

		Consolidated Quarter	
	3Q/09	2Q/09	3Q/08
Financial expenses	(401.000)	(457.254)	(500.104)
Interest	(401,808)	(457,354)	(509,184)
Labor, tax and civil contingencies	(35,765)	(29,235)	(40,093)
Others	(478,060)	(249,530)	(197,042)
	(915,633)	(736,119)	(746,319)
Financial income			
Related parties			1,041
Financial statements	143,270	198,818	431,063
Others	57,472	27,841	34,641
	200,742	226,659	466,745
Derivatives	634,545	1,814,648	(1,111,776)
Monetary and exchange rate variation:			
Cash and cash equivalents	(755,088)	(2,282,057)	1,988,222
Loans	2,273,186	4,693,405	(4,768,344)
Others	(1,238,834)	(1,142,255)	2,144,804
Net	279,264	1,269,093	(635,318)
Financial income (expenses), net	198,918	2,574,281	(2,026,668)
	Accum	ulated	
	Consolidated	Doront C	omnony

	Accumulated				
	Consolidated		Parent Co	ompany	
	09/30/09	09/30/08	09/30/09	09/30/08	
Financial expenses					
Interest	(1,434,856)	(1,509,991)	(1,790,585)	(2,050,735)	
Labor, tax and civil contingencies	(102,998)	(131,795)	(98,929)	(121,840)	
Others	(830,974)	(822,510)	(533,293)	(354,386)	
	(2,368,828)	(2,464,296)	(2,422,807)	(2,526,961)	
Financial income	160	C 402	211 502	157,021	
Related parties	169	6,492	211,593	156,921	
Financial statements	617,643	527,453	293,874	397,489	
Others	122,333	100,708	26,610	10,218	

	740,145	634,653	532,077	564,628
Derivatives	2,492,968	(490,204)	2,257,219	(162,174)
Monetary and exchange rate variation:				
Cash and cash equivalents	(3,198,885)	1,850,478	(32,972)	1,271,686
Loans	7,262,029	(2,037,323)	489,762	(898)
Partes Relacionadas			7,900,470	(1,999,713)
Others	(2,515,486)	1,012,810	471,458	(206,662)
Net	1,547,658	825,965	8,828,718	(935,587)
Financial income (expenses), net	2,411,943	(1,493,882)	9,195,207	(3,060,094)

### **6.24- Financial Instruments** Derivatives

### **Risk Management Policy**

Vale has developed its risk management strategy in order to provide an integrated approach of the risks the Company is exposed to. To do that, we evaluate not only the impact of market risk factors in the business results (market risk), but also the risk arising from third party obligations with Vale (credit risk) and those risks inherent in Vale s operational processes (operational risk).

Traditional market risk measures such as VaR (Value at Risk) are not sufficient to evaluate the group exposures once Vale s main goal is to avoid a possible lack of cash to fulfill our future obligations.

The enterprise wide risk management approach, that emcopasses all kinds of risk, as well as the relations between the several market risk factors (correlations), aims to assess the impact that such events would bring considering the natural hedges presented in the company s portfolio. Therefore, when assessing the risk associated with Vale s business, one can observe the positive effect due to the mix of products and currencies in Vale s portfolio. This diversification implies in a natural reduction of the overall risk of the company. Any risk mitigation strategy, whenever necessary, will be implemented if it contributes significantly for the reduction on the volatility on Vale s cash flows beyond the levels initially observed and to acceptable levels of risk.

Vale considers that the effective management of risk is a key objective to support its growth strategy and financial flexibility. The risk reduction on Vale s future cash flow contributes to a better perception of the company s credit quality, improving its ability to access different markets and reducing the financing costs. Therefore, the board of directors has established an enterprise-wide risk management policy and a risk management committee.

The risk management policy determines that Vale should evaluate regularly its cash flow risks as well as risk mitigation strategies. As previously stated, whenever considered necessary, these mitigation strategies should be put in place, will be executed with the objective of reducing the risks regarding the obligations assumed by the Company, both with third parties and its shareholders.

The executive board is responsible for the evaluation and approval of the risk mitigation strategies recommended by the risk management committee. The committee is responsible for overseeing and reviewing our risk management principles and risk management instruments, besides reporting periodically to the executive board regarding the management process and risk monitoring, including the main risks Vale is exposed to and their impact on Vale s cash flow.

The risk management policy and procedures, that complement the risk management governance model, require the diversification of operations and counterparties and prohibit speculative transactions with derivatives.

Besides the risk management governance model, Vale has in place a well defined corporate governance structure with the roles and responsibilities well defined. The recommendation and execution of the derivative transactions are implemented by different and independent areas. It is responsibility of the risk management department to define and propose to the risk management committee market risk mitigation strategies consistent with Vale and it s wholly owned subsidiaries corporate strategy. It is responsibility of the finance department the execution of the risk mitigation strategies through the use of derivatives. The independence of the areas guarantees an effective control on these operations.

The monitoring and monthly evaluations of the consolidated risk exposure allow us to evaluate the financial results and the impact on Vale s cash flow, as well as guarantee that the initial goals will be achieved. The fair value measurements of the trades are reported weekly to management.

All derivative trades were recognized in our balance sheet at fair value and their respective gains or losses were recognized in the earnings.

Considering the nature of Vale s business and operations, the main market risk factors which the Company is exposed are:

Interest rates:

Foreign exchange;

Products prices;

Input and other costs.

### Fair value computation methodology

Well-known market participants—valuation methodologies were used to compute the fair value of instruments. The financial instruments were evaluated computing their present values considering market curves that impact the instrument on the determination dates. The curves and prices used in the pricing for each group of instruments are detailed in the topic—market curves—.

The pricing method considered in the case of European options is the Black & Scholes model, which is widely used among derivatives market participants for the option pricing. In this model, the derivative fair value is a function of the volatility, spot price of the underlying, strike price, risk free rate and maturity. In the case of options where the financial result is a function of the average of the underlying price for a certain period of the time, called Asian options, we use the Turnbull & Wakeman model, also widely used to price this type of instrument. Besides the parameters used on the Black & Scholes model it is considered in this model the price averaging period.

In the case of swaps, the receiving leg and the paying leg present values are estimated discounting their cash flows using the interest rate of the currency they are denominated. The difference between the present values of the

receiving leg and paying leg of the swap is the fair value.

The computation method for the swaps linked to TJLP follows the description enclosed in CETIP s formula book, which includes the TJLP forward curve definition. Therefore, TJLP is computed using the inflation target, published by Banco Central do Brasil, based on IPCA (Extended National Consumer Price Index) plus the Brazilian credit spread, which comprehends an international real interest rate and a Brazilian credit risk component, that is computed using the credit risk for the government bonds, for the medium and long term perspective.

The pricing for the commodities future settlement contracts (buy or sell) is computed using forward curves for each commodity. Normally, these curves are collected in the exchanges where these commodities are traded, among them, London Metals Exchange (LME) and COMEX (Commodities Exchange) or market price providers. When there is no price for a specific date, we use interpolations between the available periods.

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### Value at Risk computation methodology

The Value at Risk of the positions was measured using historical simulation approach. Different market risk factors that impact the prices of the derivatives included in our portfolio were identified and a two year sample of its historical daily returns was gathered.

The current positions of Vale s derivatives were used to simulate their returns based on sample data and built a non parametric return distribution and consequently the value at risk for the portfolio considering one business day time horizon. The value at risk of the portfolio considers a 95% confidence level.

### **Sensitivity Analysis**

In the topic sensitivity analysis we present sensitivity analysis tables for all outstanding positions as of September 30th 2009. The scenarios defined for these analyses were:

Scenario I: expected considers the market curves as of September 3\, 2009;

Scenario II: unfavorable change of 25% considers a shock of 25% in the market curves used for the pricing in the expected scenario, negatively impacting the fair value of Vale s derivatives positions;

Scenario III: favorable change of 25% considers a shock of 25% in the market curves used for the pricing in the expected scenario, positively impacting the fair value of Vale s derivatives positions;

Scenario IV: unfavorable change of 50% considers a shock of 50% in the market curves used for the pricing in the expected scenario, negatively impacting the fair value of Vale s derivatives positions;

Scenario V: favorable change of 50% considers a shock of 50% in the market curves used for the pricing in the expected scenario, positively impacting the fair value of Vale s derivatives positions;

### Contracts subjected to margin calls

Vale has contracts subject to margin calls only for part of copper and nickel trades executed by its wholly-owned subsidiary Vale Inco Ltd. The total amount deposited in cash in September 2009 was not relevant.

### Main positions definitions:

## Protection program for the Real denominated debt indexed to CDI

**CDI vs. USD fixed rate swap** In order to reduce the cash flow volatility, Vale entered into swap transactions to convert the cash flows from debt instruments denominated in Brazilian Reais linked to CDI to U.S. Dollars. In those swaps, Vale pays fixed rates in U.S. Dollars and receives payments linked to CDI.

**CDI vs. USD floating rate swap** In order to reduce the cash flow volatility, Vale entered into swap transactions to convert the cash flows from debt instruments denominated in Brazilian *Reais* linked to CDI to U.S. Dollars. In those swaps, Vale pays floating rates in U.S. Dollars (Libor London Interbank Offered Rate) and receives payments linked to CDI.

Those instruments were used to convert the cash flows from debentures issued in 2006 with a nominal value of R\$ 5.5 billion, from the NCE (Credit Export Notes) issued in 2008 with nominal value of R\$ 2 billion and also from property and services acquisition financing realized in 2006 and 2007 with nominal value of R\$ 1 billion.

### Protection program for the Real denominated debt indexed to TJLP

**TJLP vs. USD fixed rate swap** In order to reduce the cash flow volatility, Vale entered into swap transactions to convert the cash flows of the loans with Banco Nacional de Desenvolvimento Econômico e Social (BNDES) from TJLP to U.S. Dollars. In those swaps, Vale pays fixed rates in U.S. Dollars and receives payments linked to TJLP.

**TJLP vs. USD floating rate swap** In order to reduce the cash flow volatility, Vale entered into swap transactions to convert the cash flows of the loans with BNDES from TJLP to U.S. Dollars. In those swaps, Vale pays floating rates in U.S. Dollars and receives payments linked to TJLP.

### Foreign Exchange cash flow hedge

**Brazilian** *Real* **fixed rate vs. USD fixed rate swap** In order to reduce the cash flow volatility, Vale entered into swap transactions to mitigate the foreign exchange exposure that arises from the currency mismatch between the revenues denominated in U.S. Dollars and the disbursements and investments denominated in Brazilian *Reais*.

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### Protection program for the Euro denominated floating rate debt

**Euro floating rate vs. USD floating rate swap** In order to reduce the cash flow volatility, Vale entered into a swap transaction to convert the cash flows from loans in Euros linked to Euribor to U.S. Dollars linked to Libor. This trade was used to convert the cash flow of a debt in Euros, with a notional amount of 19.1 million, issued in 2003 by Vale. In this trade, Vale receives floating rates in Euros (Euribor) and pays floating rates in U.S. Dollars (Libor).

### Protection program for the USD floating rate debt

**USD floating rate vs. USD fixed rate swap** In order to reduce the cash flow volatility, Vale Inco Ltd., Vale s wholly-owned subsidiary, entered into a swap to convert U.S. Dollar floating rate debt into U.S. Dollar fixed rate debt. Vale Inco used this instrument to convert the cash flow of a debt issued in 2004 with notional amount of USD 200 million. In this trade, Vale pays fixed rates in U.S. Dollars and receives floating rates in U.S. Dollars (Libor).

**Foreign Exchange protection program for Coal Fixed Price Sales** In order to reduce the cash flow volatility associated with a fixed price coal contract, Vale used Australian Dollar forward purchase in order to equalize production cost and revenues currencies.

**Aluminum Strategic cash flow protection program** In order to protect our cash flow for 2009 and 2010, Vale entered into hedging transactions where we set fixed prices for part of Vale revenues for these periods.

**Nickel Strategic cash flow protection program** In order to protect our cash flow for 2009 and 2010, Vale entered into hedging transactions where we set fixed prices for part of Vale revenues for these periods.

**Nickel Fixed Price Program** In order to maintain the exposure to Nickel price fluctuations, we entered into derivatives to convert to floating prices all contracts with clients that required a fixed price. These trades aim to guarantee that the prices of these operations would be the same of the average prices negotiated in LME in the date the product is delivered to the client. It normally involves buying Nickel forwards (Over-the-Counter) or futures (exchange negotiated). Those operations are usually reverted before the maturity in order to match the settlement dates of the commercial contracts in which the prices are fixed. This program was discontinued for sales in 2009 due to the decision to protect our cash flow this year.

**Nickel Purchase Protection Program** In order to reduce the cash flow volatility and eliminate the mismatch between the pricing of the purchased nickel (concentrate, cathode, sinter and others) and the pricing of the final product sold to our clients, hedging transactions were implemented. The items purchased are raw materials utilized to produce refined Nickel. The trades are usually implemented by the sale of nickel forward or future contracts at LME or over-the-counter operations.

**Protection program of Natural Gas Program** In order to minimize the impact of the input price volatility in the company s costs, natural gas derivative trades were implemented. These transactions are usually implemented through the purchase of future and forward contracts.

**Copper Scrap Purchase Protection Program** In order to reduce cash flow volatility and eliminate the quotation period mismatch between the pricing period of copper scrap purchase and the pricing period of final products sale to the clients, hedging transactions were implemented. The copper scrap is combined with other raw materials or inputs from Vale Inco Ltd., Vale s wholly-owned subsidiary, to produce copper to the final costumers. In this case, trades are usually implemented by the sale of forwards or futures at LME or Over-the-Counter trades.

**Bunker Oil Purchase Protection Program** In order to reduce the impact of bunker oil price fluctuation on Vale s freight hiring and consequently reducing the company s cash flow volatility, bunker oil derivatives were implemented. These transactions are usually executed through forward purchases and swaps.

Maritime Freight Hiring Protection Program In order to reduce the impact of maritime freight price fluctuation hired to support CIF and CFR sales and consequently reduce the company s cash flow volatility, freight derivatives (FFA Forward Freight Agreement) were implemented. These transactions are usually executed through forward purchases.

#### **Embedded Derivatives**

**Energy purchase** energy purchase agreement between Albras, Vale s controlled subsidiary, and Eletronorte. The contract has a clause that defines that a premium can be charged if aluminum prices trades in the range

from US\$ 1,450/t until US\$ 2,773/t. This clause is considered an embedded derivative.

**Raw material and intermediate products purchase** Nickel concentrate and raw materials purchase agreements of Vale Inco Ltd, Vale s wholly-owned subsidiary, in which there are provisions based on nickel and copper future prices behavior. These provisions are considered embedded derivatives.

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### Foreign exchange and interest rate risk

Company s cash flow is subjected to volatility of several different currencies against the U.S. Dollar. While most of our product prices are indexed to US dollars, most of our costs, disbursements and investments are indexed to currencies other than the U.S. Dollar, mainly Brazilian Reais and Canadian dollars.

In order to reduce company s potential cash flow volatility arising from currency mismatch we use derivative instruments. The derivative portfolio implemented to comply with this objective consists, basically, of interest rate swaps to convert floating cash flows in Brazilian Reais to fix or floating U.S. Dollars cash flows, without any leverage.

Vale has also an exposure to interest rates risks over loans and financings. The U.S. Dollars floating rate debt in the portfolio consists mainly of loans including export pre-payments, commercial banks and multilateral organizations loans. In general, the U.S. Dollar floating rate debt is mainly subject to changes in the Libor. To mitigate the impact of the interest rate volatility on the cash flow, Vale takes advantage of natural hedges allowed by the positive correlation of metal prices and U.S. Dollar floating rates. When natural hedges are not present, Vale enters into financial instruments to obtain the same effect.

The Real denominated debt subject to floating interest rates are debentures, Banco Nacional de Desenvolvimento Econômico e Social (BNDES) loans and property and services acquisition financing in the Brazilian market. These Brazilian reais debts are mainly linked to CDI and TJLP.

On September 30th, 2009, the total amount and interests of Brazilian Real denominated debt converted through swaps into US Dollars was US\$ 6.1 billion, with an average cost in dollars of 4.64% after the swaps transactions were implemented and maturity between November 2010 and December 2027, with semi-annual interest payments<sup>a</sup>.

These swap transactions have settlement dates and values similar to the interest and principal payment dates, taking into account the liquidity restrictions of the market. At each settlement date, the results on the swap transactions partially offset the impact of the foreign exchange rate in our obligations, contributing to stabilize the cash disbursements in U.S. Dollars for the interest and/or principal payment of our Brazilian Real denominated debt.

In the event of an appreciation (depreciation) of the Brazilian Real against the U.S. Dollar, the negative (positive) impact on Vale debt service (interest and/or principal payment) measured in U.S. Dollars will be almost totally offset by a positive (negative) effect from the swap transaction, regardless of the U.S. dollar / Brazilian Real exchange rate on the payment date.

On the third quarter of 2009, Vale paid in Brazilian Reais an interest amount equivalent to R\$ 134 million related to the Real denominated debt that were converted into U.S. Dollars through the use of swap transactions. However, the company has received R\$ 57 million on the settlement of the swaps, offsetting the U.S. Dollar / Brazilian Real exchange rate variation impact in Vale debt service.

The tables below show September 30th 2009 derivative positions for Vale and controlled companies with the following information: notional amount, initial cost, fair value, value at risk, gains or losses in the period and fair value for the remaining years of the operations per each group of instruments.

### Protection program for the Real denominated debt and loans

			Realized	
		Unrealized		
Notional		Gain/Loss	Gain/LossVaR (R\$ (R\$	Unrealized Gain/Loss by year
(\$ million)		(R\$ million)	millionmillion)	(R\$ million) *
	Average			

Flow 30-set-09 30-jun-09Indexate 30-set-090-jun-090-set-09-set-09092010 2012 2013 2014 2015 2019

Swap CDI vs. fixed rate swap

Receivable R\$ 7.574 R\$ 7.5741**ODD**7% 7.913 7.906 599

		+	

Payable	USD	3.670	USD	+ 3.670 <b>USJ5</b> 9%	(6.920)	(7.608)	(348)							
Net					993	298	251	228	916	108			(31)	
Swap CDI vs. floating rate swap Receivable		792	D\$	7921 <b>01)</b> 07%	830	836	73							
Payable	USD		USD	+	(760)	(807)	(25)							
Net					70	29	48	28	60				10	
Swap TJLP vs. fixed rate swap				TJLP										
Receivable	R\$	1.547	R\$	+ 1.320 <b>TJL3</b> 6%	1.448	1.169	78							
Payable	R\$	769	R\$	+ 652 <b>USJ</b> 3%	(1.311)	(1.092)	(66)							
Net					137	77	12	49			162	(2)		(23)
Swap TJLP vs. floating rate swap				TJLP										
Receivable	R\$	658	R\$	+ 640 <b>TJU,9</b> 4% LIBOR	618	617	13							
Payable	USD	385	USD	- 375 <b>Lib</b> ðŗ1%	(623)	(594)	(8)							
Net					(5)	23	5	37				(11)		6

There are no fair value cash flows with maturity on the years of 2011, 2016, 2017 and 2018.

With the exception of a US\$ 685 million debt with monthly and quarterly interest and amortization payments.

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### Foreign Exchange cash flow hedge

In order to reduce the cask flow volatility associated with the currency mismatch between our revenues, mainly denominated in U.S. Dollars, and our disbursements and investments denominated in Brazilian Reais, we entered into foreign exchange swaps where the Company receives fixed rates in Brazilian Reais and pays fixed rates in U.S. Dollars.

	_,	ional illion)		Gain	alized n/Loss nillion)	s VaR (R\$ million)	Unrealized Gain/Loss by year  (R\$ million)		
Flow	30-set-09	30-jun-09 Index	Average rate	30-set-09	30-jun-09	30-set-09	30-set-09	2009 2010	2011
Receivable Payable	R\$ 651 USD 326	R\$ 378Fixed USD 190 USD	6,38% + 0%	361,5 (321,4)	354,0 (348,0)	)			
Net				40,1	6,0	0,0	9,3		40,1

### Protection program for the Euro denominated floating rate debt

In order to reduce cash flow volatility associated with a financing from KfW Bankengruppe indexed to Euribor, we entered into a swap where the cash flows in Euros are converted into cash flows in U.S. Dollars.

Notional  (\$ million)  Average Flow 30-set-0930-jun-09Index rate						Realized Unrealized Gain/Loss Gain/Loss (R\$ (R\$ million) million) n			VaR (R\$ million)	Unrealized Gain/Loby year  (R\$ million)		
Flow	30-set-09	930-jun	-09		0	30-set-09	30-jun-09	30-set-09	30-set-09	2009	2010	2011
EUR floatin rate vs. USD floating rate swap	)											
Receivable	6		6	EUR	Euribor% + 0,875	15,8	16,7	3,8				
Payable	USD 7	USD	7	USD	Libor +% 1,0425	(12,2)	(13,3)	(2,9)				
Net						3,6	3,4	0,9	0,3	0,7	1,5	1,4

### Protection program for the USD floating rate debt

In order to reduce the cash flow volatility associated to changes on the U.S. Dollar interest rate, Vale entered into a floating (Libor) to fix interest rate.

	Realized
Notional	Gain/Loss VaR

				Unrealized Gain/Loss					Unrealized Gain/Loss by year			
	(\$ mi	illion)	Average	(R\$ m	nillion)	(R\$ million) r	(R\$ nillion)	(R	\$ millior	1)		
Flow	30-set-09	30-jun-09Index	0	30-set-09	30-jun-09	30-set-093	0-set-09	2009	2010	2011		
			3M									
Receivable	USD 200	USD 200 <b>USD</b>	LIBOR	355,2	390,0	3,5						
Payable		USD	4,795%a.a.	(372,9)	(411,0)	(14,8)						
Net				(17,7)	(21,0)	(11,3)	0,8	(4,0)	(10,5)	(3,2)		

### Foreign Exchange protection program for Coal Fixed Price Sales

In order to reduce the volatility associated with the foreign exchange exposure of the cash flow from our coal fixed price sales, Vale purchased Australian Dollars forwards.

			Realized									
					Unre	ealized			J	J <mark>nrealize</mark>	d	
	Not	ional			Gair	ı/Loss	Gain/Loss		Gain	/Loss by	year	
	(\$ million)			Average rate (R\$ n		nillion)	(R\$ million)	(R\$ million)	(R\$ million)			
	,		` .	,	,	,	`		,			
Flow	30-set-09	30-jun-09	Sell	(AUD/USD30	-set-09	30-jun-09	930-set-09	30-set-09	2009	2010	2011	
Forward	AUD 52	AUD 60	В	0,66	18,4	16,0	5,3	1,7	4,1	12,2	2,1	
Commodi	ties nrices	innut and c	nete ri	ck								

#### Commodities prices, input and costs risk

Vale is also exposed to several market risks associated to global commodities price volatilities.

Nowadays, derivatives transactions included in the portfolio related to commodities prices, input and costs include nickel, copper, natural gas, bunker oil and maritime freight (FFA) derivatives, all of them with the same purpose of mitigating the company s cash flow volatility.

### Aluminum Strategic cash flow protection program

In order to protect the cash flow in 2009 and 2010, Vale entered into protection transactions for these periods.

Notional (ton) B				Average Strike	Gain	alized /Loss nillion)	Realized Gain/Loss (R\$ million)	VaR (R\$ million)	Gain/l	realized Loss by S million	year
Flow	30-set-0930	)-jun-09	Buy/ Sell	(USD/ton)	30-set-09	30-jun-0	930-set-09	30-set-09	2009	2010	2011
Put	54.000	0	В	1.939	20,3	0,0	0,0				
Call	54.000	0	S	2.080	(15,2)	0,0	0,0				
Net					5,1	0,0	0,0	5,5		5,1	
Forward	335.400	0	S	1.917	10,8	0,0	3,4	40,0	10,4	0,4	

### Nickel Strategic cash flow protection program

In order to protect the cash flow in 2009 and 2010, Vale entered into protection transactions for these periods.

				Average	Unrealiz Gain/Lo	OSS	Realized Gain/Loss (R\$	( <b>R</b> \$	Unrealized Gain/Loss by year		
	Notion	al (ton)		Strike	(R\$ milli	ion)	million) 1	nillion)	(R	\$ million	1)
Flow	30-set-09	30-jun-09	Buy/ Sell	(USD/ton)	30-set-09 30-	-jun-09	9 30-set-0 <b>9</b> 8	0-set-09	2009	2010	2011
Forward	37.629	17.150	$\mathbf{S}$	16.567	(89)	(73)	(88)	85	(72)	(17)	

### **Nickel Fixed Price Sales Program**

Vale Inco Ltd. has a long position on future contracts in the London Metal Exchange (LME), with the purpose of maintaining its exposure to nickel price variation, regarding the fact that, in some cases, the commodity is sold at a fixed price to some customers. These positions were discontinued due to the decision of protecting the cash flow for this year.

### **Nickel Purchase Protection Program**

Vale Inco Ltd. has also short positions on the futures market in the LME, in order to minimize the risk of mismatch between the pricing on the costs of intermediate products and finished goods.

	Notiona	al (ton)	Buy/	Average Strike	Gain	alized /Loss nillion)	Realized Gain/Loss (R\$ million)	( <b>R</b> \$	ŀ	zed Gain by year S million	
Flow	30-set-093	80-jun-09	Sell	(USD/ton)	30-set-09	<b>30-jun-09</b>	30-set-093	0-set-09	2009	2010	2011
Nickel Fixed Pric Sales Hedge Program Futures	4.134	6.396	В	14.770	26,5	8,0	(58,1)	8,6	9,1	14,8	2,6
Nickel Purchase Hedge Program Futures	6.132	5.790	S	15.517	(10,8)	(6,9)	(66,9)	15,5	(10,8)		

#### **Embedded Derivatives** Raw material and intermediate products purchase

In addition to the contracts mentioned above, Vale Inco has long positions of nickel and copper raw materials which have a price definition based on a commodity index, which implies, in practice, that this contract is treated as an embedded derivative.

	Realized	
Unrealized		Unrealized
Gain/Loss	Gain/Loss VaR	Gain/Loss by year

	Notional	(ton)	Buy/	Average Strike	(R\$ n	nillion)	(R\$ million) m	(R\$ nillion)	( <b>R</b> \$	million	n)
Flow	30-set-0930	-jun-09	-	USD/ton)	30-set-09	30-jun-09	30-set-0930	-set-09	2009	2010	2011
For Customer Raw Material Contracts Nickel Forwards Copper Forwards	802 2.044	728 1.890	В	11.798 4.510	, , ,	(4,5) (2,0)	(1,9) (2,0)		(7,1) (5,7)		
Total					(12,8)	(6,4)	(3,9)	2,8	(12,8)		
For Nickel Concentrate Customer Sales Forward Embedded I	2.058	3.861 Energy	B  purchase	12.144 e <b>Alumi</b>		(16,2)	53,8	5,2	(16,9)		

The table below presents the aluminum embedded derivatives position originated from the energy supply contract between Albras and Eletronorte.

							Realized				
					Unrealized				ι	Unrealized	
				Average	Gain/Loss		Gain/Loss VaR (R\$ (R\$		Gain/Loss by y		year
Notional (ton)				Strike	(R\$ million)		million)million)		(R\$ million)		
			Buy/								
Flow	30-set-09	30-jun-09	Sell	(USD/ton)	30-set-09	30-jun-09	930-set-0 <b>9</b>	0-set-09	2009	2010	2011
Call	200.228	200.228	В	2.773	20	5					
Call	200.228	200.228	S	1.450	(195)	(118)	)				
Total					(175)	(113)	0	15	(19)	(87)	<b>(70)</b>

### **Copper Scrap Purchase Protection Program**

Vale Inco Ltd. makes use of hedging to protect the price mismatch between the date of copper scrap purchase and the date of selling the finished good.

					Realized	
				Unrealized	Coin/Loss VoD	Unrealized
	Notional		Average	Gain/Loss	Gain/Loss VaR (R\$ (R\$	Gain/Loss by year
	(ton)		Strike	(R\$ million)	million) million)	(R\$ million)
***		Buy/	(TIOD !: )	<b>2</b> 0 .00 <b>2</b> 0 <b>.</b> 00		
Flow	30-set-0 <b>9</b> 0-jun-09	Sell	(USD/ton)	30-set-09 30-jun-09	30-set-09 30-set-09	2009 2010 2011

Futures 57 **S** 3.761 0,0 (0,1) 0,1 0,0

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### **Protection program of Natural Gas Program**

Vale Inco Ltd. uses natural gas swap contracts to minimize the impact of price fluctuation of this input cost in the cash flow.

	Notional (Giga Joule)		Average Strike	Unrealized Gain/Loss (R\$ million)		Realized Gain/Loss (R\$ million)	VaR (R\$ million)	Unrealized Gain/Loss by year (R\$ million)			
Flow	30-set-09	30-jun-09	Buy/ Sell	(CAD/GJ)3	0-set-09	30-jun-09	30-set-09	30-set-09	2009	2010	2011
Forwards	139.500	553.500	S	7,6	(1,1)	(3,8)	(10,9)	0,1	(1,1)		
Bunker Oi	l Purchase	Protection 1	Progra	am							

### **Bunker Oil Purchase Protection Program**

Vale uses forward purchase and swaps to mitigate the impact of changes of bunker oil prices in the cash flow.

				alized	Realized		Unrealized				
	Notional (mt)		Average Strike			Gain/Loss (R\$ million)		VaR (R\$ million)	Gain/Loss by year (R\$ million)		
			Buy/								
Flow	30-set-09	30-jun-09	Sell	(USD/mt)	30-set-09	<b>30-jun-0</b> 9	30-set-09	30-set-09	2009	2010	2011
Forward	555.500	197.000	В	378	27,5	20,9	16,3	15,8	10,7	16,8	
Maritime	Freight Hir	ring Protecti	ion Pr	noram							

**Maritime Freight Hiring Protection Program** 

Vale uses FFA to reduce the impact of maritime freight price fluctuation in the company s costs.

	Realized										
						alized			_	nrealize	
Valor Principal (days)			Average Strike	Gain/Loss (R\$ million)		Gain/Loss (R\$ million)	VaR (R\$ million)	Gain/Loss by year (R\$ million)			
Flow	30-set-09	30-jun-09	Buy/ Sell	(USD/day)	30-set-09	<b>30-jun-</b> 0	930-set-09	30-set-09	2009	2010	2011
Forward <b>Sensitivity</b>	6.935 Analysis	2.406	S	30.634	(70)	25	(59)	23		(70)	

In R\$ million										
Program	Instrument	Risk	Scenario	Scenario	Scenario	Scenario	Scenario			
			I	II	III	IV	$\mathbf{V}$			
Hedge for the Real	CDI vs. USD fixed	USD/BRL	993	(732)	2.718	(2.457)	4.443			
denominated debt	rate swap	fluctuation								
indexed to CDI		USD interest rate	993	920	1.064	844	1.133			
		inside Brazil								
		variation								
	CDI vs. USD	USD/BRL	70	(120)	259	(309)	449			
	floating rate swap	fluctuation	70	46	92	21	114			

		USD interest rate inside Brazil variation					
Hedge for the Real denominated debt		USD/BRL fluctuation	137	(190)	464	791	791
indexed to TJLP	1	USD interest rate inside Brazil variation	137	95	179	224	224
		Brazilian interest rate fluctuation	137	40	249	(44)	379
	TJLP vs. USD floating rate swap	USD/BRL fluctuation	(5)	(160)	150	(316)	306
		USD interest rate inside Brazil variation	(5)	(47)	33	(94)	68
		Brazilian interest rate fluctuation	(5)	(81)	88	(144)	204
Hedge for Euro denominated	EUR floating rate vs. USD floating	EUR/USD fluctuation	4	(0)	8	(4)	12
floating rate debt	rate swap	Euribor variation	4	4	4	4	4
Č	·	USD Libor variation	4	4	4	4	4
Hedge for the USD denominated floating rate debt	USD floating rate vs. USD fixed rate swap	USD Libor variation	(18)	(19)	(16)	(21)	(15)
Bunker Oil Hedge	Bunker Oil forward	Bunker Oil price fluctuation	28	(20)	75	(67)	122
Maritime freight hiring protection program	Forward freight agreement	Freight price fluctuation	(70)	(110)	(30)	(150)	9
Aluminum strategic cash flow	Sale of aluminum forward contracts	Aluminum price fluctuation	11	(272)	294	(555)	577
protection program	Aluminum options collars	Aluminum price fluctuation	5	47	(37)	92	(81)
Foreign Exchange Hedge Program on Coal Fixed Price Sales		USD/AUD fluctuation	18	5	31	(8)	45
Foreign Exchange cash flow	BRL fixed rate vs. USD	USD/BRL fluctuation	40	(40)	120	(120)	200
protection program		USD interest rate inside Brazil variation	40	36	44	32	48
		Brazilian interest rate fluctuation	40	25	56	11	73
Nickel strategic cash flow protection program	Sale of nickel future/forward contracts	Nickel price fluctuation	(89)	(368)	190	(663)	485
Nickel purchase fixed price	Purchase of nickel future/forward	Nickel price fluctuation	27	(6)	59	(39)	92

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program	contracts						
Nickel purchase	Sale of nickel	Nickel price	(11)	(59)	38	(108)	86
protection	future/forward	fluctuation					
program	contracts						
Hedge of natural	Purchase of natural	Natural gas price	(1)	(1)	(1)	(1)	(1)
gas	gas forward	fluctuation					
	contracts						
Embedded	Embedded	Nickel price	(17)	(33)	(1)	(50)	16
derivatives	derivatives	fluctuation					
Intermediate	Intermediate						
products purchase	products purchase						
forward							
	Embedded	Nickel and	(13)	(35)	10	(58)	32
Embedded	derivatives Raw	copper price					
derivatives Raw		fluctuation					
material purchase	material purchase						
Embedded	Embedded	Aluminum price	(175)	(286)	(67)	(367)	(13)
derivatives	derivatives Energy	yfluctuation					
Energy purchase	purchase						
	Aluminum Options						

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#### Credit risk on financial trades and financial institutions ratings

Derivatives transactions are executed with financial institutions that we consider to have a very good credit quality. The exposure limits to financial institutions are proposed annually for the Executive Risk Committee and approved by the Executive Board. The financial institutions credit risk tracking is performed making use of a credit risk valuation methodology which considers, among other information, published ratings provided by international rating agencies. In the table below, we present the ratings in foreign currency published by Moody s e S&P agencies for the financial institutions that we had outstanding trades as of September 30, 2009.

Parent Company	Vale s Counterparty	Moody s*	S&P*
JP Morgan Chase & Co**	JP Morgan Chase Bank	Aa3	A+
Banco Santander SA**	Banco Santander Banespa SA	Aa2	AA
Banco Santander SA	Banco Santander SA	Aa2	AA
Banco Santander SA	Banco Santander Brasil SA	Baa3	BBB-
BNP Paribas**	BNP Paribas Securities Corp	Aa1	AA
BNP Paribas	BNP Paribas	Aa1	AA
The Goldman Sachs Group Inc**	J Aron & Co	A1	A
Itau Unibanco Holding SA	Banco Itau BBA SA	A1	BBB
Societe Generale**	Banco Societe Generale do Brasil SA	Aa2	A+
Societe Generale	Societe Generale	Aa2	A+
Credit Agricole SA	Calyon (London)	Aa1	AA-
Banco Votorantim SA	Banco Votorantim SA	A3	BB+
Itau Unibanco Holding SA	União de Bancos Brasileiros SA	A1	BBB
Banco do Brasil SA	Banco do Brasil SA	A2	BBB-
Citigroup Inc**	Citibank NA (Brazil)	A3	A
Deutsche Bank AG**	Deutsche Bank AG (London)	Aa1	A+
HSBC Holdings plc	HSBC Bank Brasil SA Banco Multiplo	A1	BBB-
Barclays PLC	Barclays Bank PLC	Aa3	AA-
Banco Santander SA**	Banco ABN AMRO Real SA	Aa2	AA
Standard Bank PLC**	Standard Bank Limited (London)	A3	
Banco Bradesco SA	Banco Bradesco SA	A1	BBB
BNP Paribas**	BNP Paribas Energy & Commodities	Aa1	AA
Prudential Financial Inc**	Prudential Bache Commodities Ltd (London)	Baa2	A
Natixis**	Natixis Metals Limited	Aa3	A+
Mitsui Co Ltd**	Mitsui Bussan Commodities Ltd	A2	A+

<sup>\*</sup> For brazilian
Banks we used
local long term
deposit rating.

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<sup>\*\*</sup> Parent company s rating.

#### **Market Curves**

To build the curves used on the pricing of the derivatives, public data from BM&F, Central Bank of Brazil, London Metals Exchange (LME) and proprietary data from Thomson Reuters, Bloomberg L.P. and Enerdata were used.

#### 1. Commodities

## Aluminum

OCT09

NOV09

DEC09

JAN10

FEB<sub>10</sub>

Aluminum

Maturity

Volatility

	Price		Price		Price
Maturity	(USD/ton)	Maturity	(USD/ton)	Maturity	(USD/ton)
SPOT	1.856	AUG10	1.957	JUL11	2.021
OCT09	1.864	SEP10	1.964	AUG11	2.025
NOV09	1.876	OCT10	1.972		
DEC09	1.885	NOV10	1.979		
JAN10	1.897	DEC10	1.986		
FEB10	1.906	JAN11	1.991		
MAR10	1.914	FEB11	1.996		
APR10	1.924	MAR11	2.001		
MAY10	1.933	APR11	2.006		
JUN10	1.941	MAY11	2.011		
JUL10	1.950	JUN11	2.016		
Nickel					
	Price		Price		Price
Maturity	(USD/ton)	Maturity	(USD/ton)	Maturity	(USD/ton)
SPOT	17.819	JUN10	17.915	MAR11	17.706
OCT09	17.830	JUL10	17.895	APR11	17.677
NOV09	17.857	AUG10	17.875	MAY11	17.648
DEC09	17.884	SEP10	17.855	JUN11	17.619
JAN10	17.919	OCT10	17.835	JUL11	17.590
FEB10	17.930	NOV10	17.815	AUG11	17.561
MAR10	17.945	DEC10	17.795		
APR10	17.935	JAN11	17.765		
MAY10	17.925	FEB11	17.735		
Copper					
Maturity	Price (USD/ton)	Maturity	Price (USD/ton)	Maturity	Price (USD/ton)
Bunker Oil					
	Price		Price		Price
Maturity	(USD/ton)	Maturity	(USD/ton)	Maturity	(USD/ton)
SPOT	409	MAR10	403	SEP10	408

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APR10

MAY10

JUN10

JUL10

AUG10

Maturity

405

405

405

408

408

Vol (%a.a.)

OCT10

NOV10

DEC10

JAN11

FEB11

Maturity

412

412

412

415

415

Vol (%a.a.)

409

405

403

404

404

Vol (%a.a.)

VOLSPOT	34,7	VOL9M	33,1	VOL4Y	27,4
VOL1M	35,1	VOL1Y	32,1	VOL5Y	26,4
VOL3M	35,2	VOL2Y	29,8	VOL7Y	26,4
VOL6M	34,3	VOL3Y	28,4	VOL10Y	26,4
2. Rates					
<b>USD-Brazil Interest Rate</b>					
	Rate (%		Rate (%		Rate (%
Maturity	a.a.)	Maturity	a.a.)	Maturity	a.a.)
30/09/2009	1,78	02/01/2012	3,09	01/07/2014	3,90
01/12/2009	1,78	02/04/2012	3,20	01/10/2014	3,99
04/01/2010	1,84	02/07/2012	3,29	02/01/2015	4,08
01/04/2010	1,97	01/10/2012	3,39	01/04/2015	4,24
01/07/2010	2,13	02/01/2013	3,47	04/01/2016	4,33
01/10/2010	2,38	01/04/2013	3,54	02/01/2017	4,65
03/01/2011	2,56	01/07/2013	3,59	02/01/2018	4,86
01/04/2011	2,68	01/10/2013	3,63	02/01/2019	5,15
01/07/2011	2,84	02/01/2014	3,70	02/01/2020	5,07
03/10/2011	2,94	01/04/2014	3,81	04/01/2021	5,50
<b>US Interest Rate</b>	,		,		,
	Rate (%	3.5	Rate (%	35.	Rate (%
Maturity	a.a.)	Maturity	a.a.)	Maturity	a.a.)
USD1D	0,16	USD9M	0,49	USD5Y	2,72
USD1M	0,33	USD1Y	0,63	USD7Y	3,21
USD2M	0,40	USD2Y	1,30	USD10Y	3,61
USD3M	0,42	USD3Y	1,91		
USD6M	0,39	USD4Y	2,37		
TJLP					
	Rate (%		Rate (%		Rate (%
Maturity	<b>a.a.</b> )	Maturity	<b>a.a.</b> )	Maturity	<b>a.a.</b> )
30/09/2009	6,00	01/07/2011	7,36	01/07/2013	7,44
01/10/2009	6,00	01/10/2011	7,41	01/10/2013	7,39
01/01/2010	6,56	01/01/2012	7,46	01/01/2014	7,35
01/04/2010	6,94	01/04/2012	7,48	01/04/2014	7,32
01/07/2010	7,07	01/07/2012	7,49	01/07/2014	7,33
01/10/2010	7,17	01/10/2012	7,50	01/10/2014	7,37
01/01/2011	7,24	01/01/2013	7,49		
01/04/2011	7,31	01/04/2013	7,47		
<b>BRL Interest Rate</b>					
	Rate (%		Rate (%		Rate (%
Maturity	a.a.)	Maturity	a.a.)	Maturity	a.a.)
30/09/2009	8,60	03/01/2011	10,23	02/01/2013	12,03
01/10/2009	8,60	01/04/2011	10,69	01/04/2013	12,09
03/11/2009	8,64	01/07/2011	11,05	01/07/2013	12,15
01/12/2009	8,65	03/10/2011	11,30	01/10/2013	12,21
04/01/2010	8,66	02/01/2012	11,46	02/01/2014	12,25
01/04/2010	8,82	02/04/2012	11,68	02/01/2017	12,66
01/07/2010	9,20	02/07/2012	11,84		

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01/10/2010 <b>3. Currencies EURO</b>	9,67	01/10/2012	11,86		
Maturity	EUR/USD	Maturity	EUR/USD	Maturity	EUR/USD
EURSPOT	1,46	EUR9M	1,46	EUR4Y	1,48
EUR1M	1,46	EUR1Y	1,46	EUR5Y	1,48
EUR3M	1,46	EUR2Y	1,46	EUR7Y	1,49
EUR6M	1,46	EUR3Y	1,47	EUR10Y	1,50
AUD					
Maturity	AUD/USD	Maturity	AUD/USD	Maturity	AUD/USD
AUDSPOT	1,13	AUD9M	1,16	AUD4Y	1,22
AUD1M	1,14	AUD1Y	1,18	AUD5Y	1,33
AUD3M	1,14	AUD2Y	1,22	AUD7Y	1,39
AUD6M	1,15	AUD3Y	1,26	AUD10Y	1,43
Currencies Ending rates as of M	Iarch 31, 2009				
USD/CAD	1,0705	USD/BRL	1,7781	EUR/USD	1,4628
		32			

Summary the movement of our derivatives according to the period present as follows:

	Currencies\ Interest	Bunker		Tr	nsolidated rimestres 3Q/09 Products by			
	rates	Oil and Natural		a	luminum			
Gains /	(libor)	Gas	Gold	Freight	area	Copper	Nickel Platinui	n Total
(losses) unrealized on 06/30/09 Payments	431,536	19,399		59,444		(136)	(94,471)	415,772
(receipt) financial	(55,485)	(6,575)		(46,680)		174	84,639	(23,927)
Financial expenses, net (1)	883,032	22,533		(83,107)	19,975	(47)	(144,589)	697,797
Monetary variations, net (2)	(19,542)	(4,395)		455	(570)	9	17,991	(6,052)
Gains / (losses) unrealized on 09/30/09	1,239,541	30,962		(69,888)	19,405		(136,430)	1,083,590
	Currencies\ Interest rates	Bunker Oil	I	]	2Q/09 Products by lluminum			
	(libor)	Natural Gas	Gold	d Freight		Copper	Nickel Platinum	Total
Gains / (losses) unrealized on 03/31/09	(1,301,037)	(7,467				(192)	40,091	(1,268,605)
Payments (receipt) financial	(209,431)	1,360	)	(10,129)		263	80,958	(136,979)
Financial expenses, net (1)	1,935,472	26,065	5	72,151		(237)	(209,616)	1,823,835
Monetary variations, net (2)	6,532	(559	9)	(2,578)		30	(5,904)	(2,479)
Gains / (losses) unrealized on 06/30/09	431,536	19,399	)	59,444		(136)	(94,471)	415,772

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	<b>Products</b>
Currencies\	by

	E	Bunker						
	Interest rates	Oil and	a	luminum				
	N	Vatural						
	(libor)	Gas	Gold Freight	area	Copper	Nickel	Platinum	Total
Gains /								
(losses) unrealized								
on 06/30/08	1,912,013		(34,010)	(300,610)	(261,971)	57,419	(34,467)	1,338,374
Payments								
(receipt) financial	(289,131)		16,952	93,235	111,669	36,706	11,395	(19,174)
Financial expenses,								
net	(1,578,417)		2,201	137,999	107,585	(32,582)	24,298	(1,338,916)
Monetary variations,								
net	275,253		(3,780)	(16,818)	(34,702)	11,892	(4,705)	227,140
Gains /								
(losses) unrealized								
on 09/30/08	319,718		(18,637)	(86,194)	(77,419)	73,435	(3,479)	207,424

	Accumulated
	09/30/09
	Products
Currencies\	by

	<b>Currencies</b> \				by			
	Interest rates	Bunker Oil and Natural		;	aluminum			
	(libor)	Gas	Gold	Freight	area	Copper	Nickel Pla	tinum Total
Gains /								
(losses) unrealized								
on 12/31/08	(1,336,013)	(4,358)	)			626	79,185	(1,260,560)
Payments								
(receipt) financial	(310,314)	(428)	)	(56,809)		(54)	156,741	(210,864)
Financial expenses,								
net (1)	2,896,119	40,666		(10,955)	19,975	(605)	(383,681)	2,561,519
Monetary variations,								
net (2)	(10,251)	(4,919)	)	(2,123)	(570)	33	11,325	(6,505)
Gains /								
(losses) unrealized								
on 09/30/09	1,239,541	30,961		(69,887)	19,405		(136.430)	1.083,590

			ī	09/30/ Products	08			
C	۸.							
Currencies	51			by				
	Bunker							
Interest	Oil							
rates	and		a	luminum				
	Natural							
(libor)	Gas	Gold	Freight	area	Copper	Nickel	Platinum	Total

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(losses) unrealized on 09/30/08	319,718	(18,637)	(86,194)	(77,419)	73,435	(3,479)	207,424
Gains /							
net	233,967	1,356	12,775	3,767	7,721	160	259,746
Monetary variations,							
net	(458,876)	(9,768)	(165,858)	(88,649)	(21,567)	(5,232)	(749,950)
Financial expenses,	( )	- ,	,	,	- ,-	,	-,
Payments (receipt) financial	(563,117)	54,383	239,458	339,685	13,724	44,315	128,448
on 12/31/07	1,107,744	(64,608)	(172,569)	(332,222)	73,557	(42,722)	569,180
(losses) unrealized							
Gains /							

(1) Comprise amounts related to hedge accounting which does not affect the financial results, as follows: R\$ 53,583, R\$ 7,356 and R\$ 59,523, 3Q09, 2Q09 and September 30, 2009, respectively.

These figures were recorded inside shareholders equity in the line unrealized results of market value net of income tax and in the proportion of our interest, when applicable.

(2) Include exchange variance reclassification into equity: R\$ 3,617, R\$

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(648) and R\$ 2,523, 3Q09, 2Q09 and September 30, 2009, respectively.

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<b>Parent Company</b>
09/30/09

			03/30/09				
	Currencies\ Interest rates (libor)	Freight	Gold	Copper	Total		
Gains / (losses) unrealized on							
12/31/08	(1,078,850)				(1,078,850)		
Payments (receipt) financial	(237,999)	(17,471)			(255,470)		
Financial expenses, net (1)	2,240,656	17,471			2,258,127		
Monetary variations, net (2)	(908)				(908)		
Gains / (losses) unrealized on 09/30/09	922,899				922,899		

	09/30/08							
	Currencies\ Interest rates (libor)	Freight	Gold	Copper	Total			
Gains / (losses) unrealized on								
12/31/07	1,064,545		(45,256)	(1,923)	1,017,366			
Payments (receipt) financial	(540,167)		38,705	10,685	(490,777)			
Financial expenses, net (1)	(379,763)		(7,262)	(7,451)	(394,476)			
Monetary variations, net (2)	230,557		694	1,051	232,302			
Gains / (losses) unrealized on								
09/30/08	375,172		(13,119)	2,362	364,415			

The due dates of the consolidated financial instruments are as follows:

Currencies\ Interest rates (LIBOR)	December 2019
Aluminum	December 2010
Fuel Oil	December 2010
Natural Gas	October 2009
Freight	December 2010
Nickel	May 2011

# 6.25- Selling, Administrative, Other Operating Expenses and Results from the Sale of Investments

			<b>Parent Company</b>					
		Quarter		Accum	ulated	ated Accumi		
	3Q/09	2Q/09	3Q/08	09/30/09	09/30/08	09/30/09	09/30/08	
Administrative								
Personnel	143,307	154,396	192,082	457,610	539,626	260,683	307,710	
Services (consulting,								
infrastructure and others)	95,823	87,439	119,663	267,516	298,804	129,135	142,150	
Advertising and publicity	56,045	49,185	58,748	137,229	158,856	126,880	149,586	

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Total	577,020	513,643	670,546	1,665,153	1,901,939	833,849	942,892
Sales (*)	106,191	75,054	124,957	310,691	372,391	1,206	23,101
Others	44,750	35,054	43,382	118,362	189,504	51,327	83,499
Community aborigine	5,779	4,763	3,221	15,484	15,303	14,647	12,389
Rents and taxes	22,159	14,559	29,489	60,277	52,042	22,426	23,545
Travel expenses	7,923	5,646	28,196	26,635	55,906	10,938	29,799
Depreciation	95,043	87,547	70,808	271,349	219,507	216,607	171,113

(\*) Represents the effects of fluctuations in commodity prices of copper on its receivables, expenses with offices abroad and provision for claims settlement.

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				<b>Parent Company</b>				
		Quarter		Accumi	ulated	Accumulated		
	3Q/09	2Q/09	3Q/08	09/30/09	09/30/08	09/30/09	09/30/08	
Other operating expenses								
(income), net								
Provisions for								
contingencies	5,940	14,351	25,895	20,291	(214,754)	51,231	(202,730)	
Provision for loss on								
ICMS credits	47,925	29,397	80,804	150,535	322,758	30,709	121,855	
Provision for profit sharing	58,155	50,929	78,186	176,601	205,421	99,121	95,596	
Fundação Vale do Rio								
Doce FVRD	41,726	30,634	23,616	85,016	54,905	85,015	54,905	
Recoverable taxes PIS								
and COFINS	(70,170)	(78,066)		(222,458)	(114,857)	(222,458)	(114,857)	
Adjust the value of								
realization of stock				112,535				
Disconnection	29,341	49,869		170,992		53,499		
Stopped of plant and Idle								
capacity	489,013	524,028		1,388,593		568,399		
Others	45,172	113,813	508,156	384,467	970,012	(24,432)	372,244	
Total	647,102	734,955	716,657	2,266,572	1,223,485	641,084	327,013	

	Consolidated						
		Quarter		Accum	ulated		
	3Q/09	2Q/09	3Q/08	09/30/09	09/30/08		
Results on sale of investments							
Jubilee Mines N.L.					138,879		
Usinas Siderúrgicas de Minas Gerais S.A.							
USIMINAS		287,814		287,814			
Ativos vendidos Suzano	110,899			110,899			
Hurdbay Minerals Inc	12,739			12,739			
Others	4,917	7,908		12,825			
Total	128,555	295,722		424,277	138,879		

#### 7- Report of the Independent Accountants on Limited Review

(A free translation of the original in Portuguese)

## Report of Independent Accountants on the Limited Review

To the Board of Directors and Stockholders

Vale S.A.

- We have carried out a limited review of the Quarterly Information ITR (individual and consolidated) of Vale S.A. (formerly denominated Companhia Vale do Rio Doce) and its subsidiaries, for the quarter ended September 30, 2009, comprising the balance sheets and the statements of operations, changes in stockholders equity, cash flows and value added, the report of performance and notes, prepared under the responsibility of the Company s management.
- Our review was carried out in accordance with specific standards established by the Instituto of Independent Auditors of Brazil (Instituto de Auditores Independentes do Brasil IBRACON), in conjunction with the Federal Accounting Council (Conselho Federal de Contabilidade CFC), and mainly comprised: (a) inquiries of and discussions with management responsible for the accounting, financial and operating areas of the Company with regard to the main criteria adopted for the preparation of the quarterly information and (b) a review of the relevant information and of the subsequent events which have, or could have, significant effects on the financial position and operations of the Company and its subsidiaries.
- Based on our limited review, we are not aware of any significant adjustments which should be made to the quarterly information referred to above for it to be in accordance with the accounting practices adopted in Brazil, as required by the regulations of the Brazilian Securities Commission ( Comissão de Valores Mobiliários CVM ) specifically applicable to the preparation of quarterly information.

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Vale S.A.

- The Quarterly Information (ITR) mentioned in the first paragraph also includes comparative accounting information for the results for the quarter ended September 30, 2008, obtained from the corresponding Quarterly Information (ITR) for that quarter. The limited review of the Quarterly Information ITR for the quarter ended September 30, 2008 was conducted by other independent auditors, who issued their report, dated October 23, 2008 including (i) division of responsibilities paragraphs regarding the review of financial information of certain investees of Vale S.A. and (ii) qualification of lack of review of financial information from certain investees of Vale S.A.
- As mentioned in Note 6.2, due to changes in the accounting practices adopted in Brazil in 2008, the statements of income, of changes in stockholders equity, of cash flows and value added relating to the quarters ended September 30, 2008, presented for comparative purposes, were adjusted in relation to those originally disclosed and are being revised, as prescribed by NPC 12 -Accounting Practices, Changes in Accounting Estimates and Correction of Errors ( Práticas Contábeis, Mudanças nas Estimativas Contábeis e Correção de Erros ), as approved by the CVM Deliberation number 506/06, in order to enable comparability of the periods presented. In connection with our review of the quarterly information relating to the quarter ended September 30, 2009, we also reviewed the adjustments arising from the changes in accounting practices disclosed in Note 6.2. We are not aware that those adjustments are inadequate or have not been appropriately recognized, taking into consideration all material aspects. We have been engaged solely to review the adjustments described in Note 6.2 and not to review and neither to apply any other form of procedure on the quarterly information for the quarter ended September 30, 2008, and, therefore, we do not express any form of conclusion on those quarterly information.

  Rio de Janeiro, October 28, 2009

/s/ PricewaterhouseCoopers

PricewaterhouseCoopers Auditores Independentes CRC 2SP000160/O-5 F RJ

/s/ Marcos Donizete Panassol

Marcos Donizete Panassol Contador CRC 1SP155975/O-8 S RJ

37

92.99

218,722

81,725

5,955,728

# 8- Attachment I Statement of Investments in Subsidiaries and Jointly-Controlled Companies

## Period ended september 30, 2009 In millions of reais

**Accounting information - (to review)** 

		,	`	J					ipation	
nent of inc	Stater		ders equity urrent		Liabilities a	Investments,	Assets Non-current Investment		%)	
<b>Operatin income</b>	Cost of products and	Net	Adjusted stockholders	Non-current deferred income and minority	·	property plant and equipment and deferred				
(expenses	services	revenues	equity	interest	Current	charges	Non-current	Current	Voting	
112,10	(1,051,412)	1,019,631	2,030,252	433,873	464,983	1,056,639	1,395,487	476,982	51.00	
370,36 (8,72	(2,098,613)	2,013,475	4,548,332 29,093	1,485,448	343,938 4,675	5,298,489	258,095 29,209	821,134 4,560	61.74 100.00	
(11,60	(92,717)	115,316	231,908	30,634	26,010	89,580	62,697	136,275	100.00	
36,29			26,159	90,579	157,258	1,366	109,511	163,119	100.00	
63	(81,137)	234,552	295,809	1,458	62,518	197,853	9,525	152,408	100.00	
(548,64 7,83	(1,888,062)	2,344,004	1,383,995 6,376	35,686 101,444	1,278,894 34,214	1,196,638 149	190,440 122,053	1,311,498 19,831	100.00 100.00	
(10,71	(50,263)	43,829	663,208	179,508	36,288	774,676	,	104,328	100.00	
(17,93	(499,487)	525,928	(62,926)	1,977,538	179,896	1,714,994	123,183	256,329	100.00	
(6,35	(35,807)	69,856	1,295,695		509,605	1,734,518	3,282	67,500	100.00	
1,94			23,062	2,897	5,779	3,950	18,554	9,234	100.00	
(56,19			1,491,832	783,043	21,066	2,269,762		26,179	100.00	
7,86	(174 175)	6 420	(79,791)	1,787,810	21,508	1,726,915	01 725	2,612	100.00	

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1,201,595

4,178,027

6,430

(174,175)

(209,78

876,552

			1,243,345	406,098	55,683	1,192,305		512,821	100.00
(51,78	(75,528)	95,613	(53,354)	119,649	56,981	(13,985)	59,634	77,625	85.57
(83,57) (32,98)	(122,781)	150,464	133,532 944,588	6,740 1,104,854	54,771 87,862	50,632 1,795,427		144,410 341,877	100.00 100.00
(57,49	(47,643)	117,376	165,311	126,474	55,656	54,810	10,708	281,923	100.00
(294,05) (2,386,49)	(532,670) (5,370,646)	710,461 6,466,073	1,031,641 10,148,324	1,783,729 37,978,127	290,756 3,536,320	2,242,098 45,309,196	284,540 198,025	579,492 6,155,550	100.00 100.00
(6,950,46	(16,945,860)	19,326,024	65,960,725	44,825,733	12,992,444	42,952,905	51,202,233	29,623,765	100.00
(58,68	(268,598)	495,762	1,175,596	176,663	177,317	359,838	109,486	1,060,252	100.00
(29,32 18	(149,480)	137,437	204,597 187	8,620 12,005,041	114,219 200,268	104,925	161 12,005,042	222,349 200,453	100.00 100.00
(18,72	(156,332)	168,232	649,419	40,551	63,783	509,427	90,022	154,302	100.00
(18,97	(3,360)	26,274	80,209		4,794	55,776	26	29,202	100.00
(143,75	(762,159)	825,596	538,697	415,286	138,969	478,905		614,047	50.00
48,68	(9,132)	66,018	330,438	90,106	63,214	241,022	37,895	204,840	50.00
(52,12	(34,449)	32,087	296,327	46,698	35,477	132,062	66,792	179,648	51.00
16,46	(9,533)	34,718	299,006	77,128	14,907	198,943	55,497	136,603	51.00
18,83	(22,708)	67,685	551,516	61,893	26,627	377,517	65,375	197,143	51.11

3,095

527,030

19,898

356,978

101,704

778,475

13,191

607,143

(7,298)

(376,248)

2,10

48,43

53,810

874,885

50.00

40.00

47,096

154,068

23,791

633,530

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37.86	1,045,511	733,712	2,865,166	942,828	1,795,497	1,906,064	1,647,441	(893,063)	(157,76
50.00	766,919	425,691	3,581,929	1,524,723	1,630,351	1,619,465	1,961,354	(893,343)	137,07
50.00	30,817		318,355	69,890	106,314	172,968	2,246	(4,520)	(15,72

(a) Includes direct and indirect participation.

Additional information of the main operational investee companies is available on the Vale website <u>www.vale.com</u>, investor relations

#### **B- ADDITIONAL INFORMATION**

## 9- CASH GENERATION (TO REVIEW)

Consolidated operating cash generation measured by EBITDA (earnings before financial results, equity in subsidiaries, income taxes, depreciation, amortization and depletion, increased by dividends received) was R\$ 14,940,927 as of September 30,2009 against R\$ 28,463,242 as of September 30, 2008, representing a decrease of 47.5%.

EBITDA is not a BR GAAP measure and does not represent the expected cash flow for the reporting periods and, therefore, should not be considered as an alternative measure to net income (loss), as an indicator of operating performance or as an alternative to cash flow as a liquidity source.

Vale definition of EBITDA may not be comparable with EBITDA as defined by other companies.

## **EBITDA** Consolidated

	Qu	arter (Unaudite	Accumulated		
	3Q/09	2Q/09	3Q/08	09/30/09	09/30/08
Operating profit EBIT	4,583,227	2,189,568	10,109,919	10,921,634	24,634,831
Depreciation / amortization of					
goodwill	1,447,788	1,253,422	1,226,887	3,997,975	3,790,317
	6,031,015	3,442,990	11,336,806	14,919,609	28,425,148
Dividends received		21,318	15,228	21,318	38,094
EBITDA (LAJIDA)	6,031,015	3,464,308	11,352,034	14,940,927	28,463,242
Depreciation / amortization of					
goodwill	(1,447,788)	(1,253,422)	(1,226,887)	(3,997,975)	(3,790,317)
Dividends received		(21,318)	(15,228)	(21,318)	(38,094)
Equity Results	30,262	50,021	(304,002)	93,733	(914,878)
Profit on sale of investment	128,555	295,722		424,277	138,879
Financial results, net	198,918	2,574,281	(2,026,668)	2,411,943	(1,493,882)
Income tax and social					
contribution	(1,839,712)	(3,533,597)	111,364	(6,131,291)	(3,129,701)
Minority interests	(97,949)	(109,343)	(137,558)	(99,440)	(395,788)
Net income	3,003,301	1,466,652	7,753,055	7,620,856	18,839,461

#### **Consolidated EBITDA by segment**

	EBITDA					
	Qua	arter (Unaudite	ed)	Accumulated		
	3Q/09	2Q/09	3Q/08	09/30/09	09/30/08	
Segments						
Ferrous minerals	4,879,039	2,852,898	8,780,635	12,928,236	19,354,045	
Non-ferrous minerals	810,873	854,349	1,663,683	1,793,563	7,070,003	
Logistics	348,611	280,454	397,194	750,058	961,767	
Steel	14,349	1,766	71,054	(16,408)	175,020	
Others	(21,857)	(525,159)	439,468	(514,522)	902,407	
	6,031,015	3,464,308	11,352,034	14,940,927	28,463,242	

# 10- Management s Discussion and Analysis of the Operational Performance in September 30, 2009 (to review)

In analyzing this information, some general aspects should be considered, as follows:

On September 30, 2009, about 97% of consolidated gross revenue and 35% of consolidated total costs are linked to currencies other than Brazilian reais. Consequently, the exchange rate fluctuations have a significant impact on net income.

The average dollar rate increased 1.12% between periods (R\$ 1.8198 as of September 30, 2009 against R\$ 1.7996 as of September 30, 2008) and the final rate decreased 7.11% (R\$ 1.7781 as of September 30, 2009 against R\$ 1.9143 as of September 30, 2008).

#### The Consolidated Trade Balance performance was as follows:

		In US\$ million							
	Qua	Quarter (Unaudited)							
	3Q/09	2Q/09	3Q/08	09/30/09	09/30/08				
Exports	3,493	3,305	6,319	10,137	13,219				
Imports	(167)	(185)	(494)	(623)	(1,067)				
	3,326	3,120	5,825	9,514	12,152				

## 10.1- Management s Discussion and Analysis of the Operational Performance of Consolidated 10.1.1- Sales revenues

		sands of metric arter (Unaudited	_	nilroad transportation) Accumulated		
	3Q/09	2Q/09	3Q/08	09/30/09	09/30/08	
Iron ore	65,902	50,442	74,645	166,337	207,118	
Pellets (*)	9,168	4,809	11,959	17,319	32,796	
	75,070	55,251	86,604	183,656	239,914	
Manganese	244	297	251	601	698	
Ferroalloys	65	71	95	189	343	
Copper	114	108	124	332	341	
Finished copper	17	21	58	71	129	
Nickel	53	70	69	182	204	
Potash	229	192	126	526	465	
Kaolin	203	193	287	575	887	
Precious metals	2	19	24	46	64	
Cobalt (t)	334	676	819	1,646	2,224	
Railroad transportation (millions of						
TKU) (**)	9,770	9,170	9,960	27,300	28,049	
Port services	6,199	5,238	6,966	15,366	19,444	
Boat services						
Maritime transportation						
Aluminum	114	124	150	365	412	
Alumina	1,303	1,403	1,163	3,963	2,857	
Bauxite	770	686	1,127	2,121	3,212	

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Steel	73	47	122	199	571
Pig iron	24		69	59	265
Coal	1,709	1,117	1,140	3,802	3,055

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			In thousand			
	Qu	arter (Unaudite		Accumulated		
	3Q/09	2Q/09	3Q/08	09/30/09	09/30/08	
Iron ore	7,083,449	4,937,180	10,050,183	19,286,309	23,176,641	
Pellets (*)	1,170,583	634,846	3,107,230	2,674,965	6,995,807	
	8,254,032	5,572,026	13,157,413	21,961,274	30,172,448	
Manganese	43,582	86,864	196,135	164,605	400,860	
Ferroalloys	188,422	146,249	608,858	513,418	1,744,324	
	232,004	233,113	804,993	678,023	2,145,184	
Copper	370,888	351,277	414,668	970,191	1,328,312	
Finished copper	179,767	215,745	623,818	693,324	1,617,385	
Nickel	1,796,753	1,894,491	2,262,081	5,168,274	8,645,951	
Potash	218,834	251,841	169,816	621,166	454,862	
Kaolin	84,811	86,337	95,657	262,161	276,910	
Precious metals	61,181	167,100	252,444	417,234	762,049	
Cobalt (t)	18,358	24,867	94,239	73,468	295,580	
	2,730,592	2,991,658	3,912,723	8,205,818	13,381,049	
Railroad transportation (millions						
of TKU) (**)	643,540	595,771	873,709	1,752,367	2,327,021	
Port services	122,639	95,585	121,744	292,146	327,303	
Boat services	25,284	23,501	23,202	72,289	67,416	
Maritime transportation			14,964		30,739	
	791,463	714,857	1,033,619	2,116,802	2,752,479	
Aluminum	385,453	398,348	767,133	1,233,873	2,050,870	
Alumina	598,563	568,301	709,860	1,734,206	1,774,331	
Bauxite	42,750	44,670	68,547	140,913	193,189	
	1,026,766	1,011,319	1,545,540	3,108,992	4,018,390	
Steel	135,770	107,113	366,950	412,798	1,044,348	
Pig iron	16,018		108,646	40,914	253,709	
Coal	253,693	201,680	339,898	764,866	635,960	
Other products and services	142,110	171,719	116,898	474,969	416,632	
	547,591	480,512	932,392	1,693,547	2,350,649	
	13,582,448	11,003,485	21,386,680	37,764,456	54,820,199	

Includes sales of providing services to subsidiaries of control shared in the amounts of R\$ 4,854, R\$ 3,421, R\$ 10,439, R\$ 12,626 and R\$ 43,039, referring to the 3Q09, 2Q09, 3Q08, 09/30/09 e 09/30/08, respectively.

(\*\*) The Vale carried through its railroad system of 6,441, 7.304, 7,198, 18,817 and 20,192 millions of TKUs of general cargo and 3,329, 1,866, 2,762, 8,483 and 7,857 millions of TKUs of iron ore for third parties in 3Q09, 2Q09, 3Q08, 09/30/09 e 09/30/08, respectively.

The fall of 31.1% in the Sales, from R\$ 54,820,199 on September 30, 2008 to R\$ 37,764,456 on September 30, 2009 is due primarily to the reduction of price and volumes sold.

## Consolidated sales by segment

-	Non -	**			•		<b>34. 3</b> \			
Ferrous	Ferrous	Holdi		Quarter (Unaudited)						
Minerals	Minerals	<b>Logistics Aluminum</b>	Others	3Q/09	%	2Q/09	%	3Q/08	%	09/30/09
233,213	1,529	34,255	36,671	305,668	2	80,302	1	716,648	3	488,953
	134,812	240,130	(5,764)	369,178	3	667,094	6	551,839	3	1,539,558
8,392	392,450	48,744	167,821	617,407	5	527,333	5	1,485,289	7	1,838,407
345,474	213,420			558,894	4	276,457	3	1,490,945	7	1,314,432
77,455	10,020	49,915		137,390	1	174,611	2	532,033	2	479,791
232,002	23,953		58	256,013	2	85,031	1	574,436	3	431,002

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8,486,038	2,730,590	791,463	1,026,766	547,591	13,582,448	100	11,003,485	100	21,386,680	100	37,764,456
<b>7,634,008</b> 852,030	<b>2,401,508</b> 329,082	791,463	<b>918,996</b> 107,770	<b>427,614</b> 119,977	11,382,126 2,200,322	84 16	<b>9,197,552</b> 1,805,933	84 16	<b>17,572,387</b> 3,814,293	82 18	32,185,435 5,579,021
185,329	156,351			52,789	394,469	3	474,500	3	1,018,510	6	1,326,530
122,080	244,197				366,277	3	398,841	3	480,143	2	1,072,926
649,922	345,298		179,912	97,295	1,272,427	9	775,517	7	2,238,894	10	3,181,011
385,274	101,731				487,005	4	356,451	4	648,145	3	1,430,793
4,490,671	332,028		36,170	69,796	4,928,665	36	4,141,855	38	4,306,378	20	14,683,153
253,114	9,014		32,512	4,443	299,083	2	345,823	3	875,297	4	949,864
450,741	335,999		297,358	523	1,084,621	8	464,286	4	1,745,852	8	2,112,019
114,765	12,806				127,571	1	90,760	1	315,651	1	397,221
85,576	87,900			3,982	177,458	1	338,691	3	592,327	3	939,775

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#### 10.1.2- Cost of products and services

	Denominated in		Qua	rter (Unaudi	ted)	Accumulated		
		Other						
	R\$	currencies	3Q/09	<b>2Q/09</b>	3Q/08	09/30/09	09/30/08	
Personnel	605,352	386,126	991,478	982,287	1,033,944	3,053,937	2,994,125	
Material	930,753	662,363	1,593,116	1,478,259	1,667,471	4,548,210	4,901,202	
Oil and gas	630,973	145,799	776,772	637,188	1,093,234	2,011,291	2,821,543	
Outsourced								
services	750,456	306,179	1,056,635	1,028,966	1,335,302	3,039,083	3,676,989	
Energy	290,876	166,682	457,558	398,782	562,111	1,266,825	1,504,449	
Raw Material	54,224	172,300	226,524	273,823	745,103	888,062	2,141,980	
Depreciation								
and depletion	713,302	404,686	1,117,988	1,188,739	1,152,877	3,513,483	3,565,269	
Others	581,613	160,833	742,446	703,364	1,051,741	2,199,801	2,439,186	
Total	4,557,549	2,404,968	6,962,517	6,691,408	8,641,783	20,520,692	24,044,743	
	65%	35%						

The 14.7% decrease in cost of products and services (R\$ 24,044,743 as of September 30, 2008 against R\$ 20,520,692 on September 30, 2009) was due to reduction in volume sold and efforts to reduce cost, partially offset by exchange rate variation.

#### 10.1.3- Selling and administrative expenses

The Selling expenses decreased 16.57%, from R\$ 372,391 as of September 30, 2008 to R\$ 310,691 as of September 30, 2009, due to idle capacity occurred in 2009, impacting at reduction of doubtful debt provision and freight expenses and royalties, while administrative expenses decreased 11.45%, from R\$ 1,529,548 at September 30, 2008 to R\$ 1,354,462 on September 30, 2009, due to the efforts by the Company.

## 10.1.4- Research and development

Research and development expenses increased 6.5%, from R\$ 1,353,132 as of September 30, 2008 to R\$ 1,441,254 as of September 30, 2009, reflecting Vale s plan to diversify and expand the production, mainly in the gas sector and energy.

#### **10.1.5- Other operating expenses/revenues (net)**

Other operating expenses increased 85.26%, from R\$ 1,223,485 as September 30, 2008 to R\$ 2,266,572 on September 30, 2009, basically due to expenses incurred as a consequence of the financial crisis: idle capacity, shutdown of plants and employee termination costs. The effect of this expenses was partially offset by revenues from taxes recovery.

#### 10.1.6- Net financial results

Net financial results varied R\$ 3,905,825 (R\$ 2,411,943 as of September 30, 2009 against R\$ 1,633,790 as of September 30, 2008), reflecting the effects of the depreciation of US dollar against Brazilian Reais on debt.

## 10.1.7- Income tax and social contribution

Income and social contribution tax expenses presented an expense of R\$ 6,131,291 as of September 30, 2009 compared to R\$ 3,129,701 as of September 30, 2008, mainly due to a decrease in taxable income and the shareholders remuneration paid integrally in form of dividends, without using benefit of interest on shareholders equity.

# 10.2- Management s Discussion and Analysis of the Operational Performance of Parent Company 10.2.1- Sales revenues

The 15.8% decrease in revenue (R\$ 20,939,169 as of September 30, 2009 against R\$ 24,878,808 as of September 30, 2008) was derived from the appreciation of US dollar against Brazilian reais, partially compensated by the fall of selling volumes.

## 10.2.2- Cost of products and services

Cost of products and services sold as of September 30, 2009 was R\$ 9,676,484, against R\$ 11,967,244 as of September 30, 2008, representing a 19.1% decrease. The main factor is the decrease in volume sold.

#### 10.2.3- Gross margin

Gross margin increased from 49.4% as of September 30, 2008 to 52.4% as of September 30, 2009, mainly due to US dollar valuation against Brazilian real and the price adjustment.

## 10.2.4- Equity results

Equity in subsidiaries decreased by R\$ 16,828,634 from R\$ 12,757,543 as of September 30, 2008 to -R\$ 4,071,091 as of September 30, 2009 mainly due to the reduction of operational results of affiliates for the period and high depreciation of dollar in the second quarter of 2009.

## 10.2.5- Selling and administrative expenses

The selling expenses decreased 94.78%, by R\$ 23,101 as of September 30, 2008 to R\$ 1,206 as of September 30, 2009, due primarily to reduction of doubtful debt provision, while administrative expenses decreased by 7.51% from R\$ 919,791 as of September 30, 2008 to R\$ 832,643 as of September 30, 2009.

#### 10.2.6- Research and development

Research and development increased by 24.92%, from R\$ 753,146 as of September 30, 2008 to R\$ 940,844 as of September 30, 2009, reflecting Vale s plan to diversify and expand the production, mainly in the gas sector and energy.

## 10.2.7- Other operating expenses/ income, net

Other operating expenses increased by R\$ 314,071, from expense of R\$ 327,013 as of September 30, 2008 to expense of R\$ 641,084 as of September 30, 2009, basically due to expenses incurred as a consequence of the financial crisis: idle capacity, shutdown of plants and employee termination costs. The effect of this expenses was partially offset by revenues from taxes recovery.

#### 10.2.8- Net financial results

Net financial results changed R\$ 12,255,301 (R\$ 3,060,094 as of September 30, 2008 against R\$ 9,195,207 as of September 30, 2009) basically due to the appreciation of US dollar against Brazilian Real on related party debt.

#### 10.2.9- Income tax and social contribution

Income tax and social contribution revenue totaled R\$ 639,505 as of September 30, 2008 compared to an expense of R\$ 6,157,173 as of September 30, 2009, mainly due to a increase in taxable income and the remuneration integrally paid in the form of dividends without the usage of benefit of interest on shareholders equity.

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Vice-President

Sérgio Ricardo Silva Rosa

#### 11- Board of Directors, Fiscal Council, Advisory Committees and Executive Officers

Board of Directors Governance and Sustainability Committee

Jorge Luiz Pacheco Renato da Cruz Gomes

**Chairman** Ricardo Simonsen

Mário da Silveira Teixeira Júnior Fiscal Council

Marcelo Amaral Moraes

Eduardo Fernando Jardim Pinto Chairman

Francisco Augusto da Costa e Silva

Jorge Luiz Pacheco
José Ricardo Sasseron
Aníbal Moreira dos Santos

Ken Abe Antônio José de Figueiredo Ferreira

Luciano Galvão Coutinho Bernard Appy

Oscar Augusto de Camargo Filho
Renato da Cruz Gomes

Alternate

Sandro Kohler Marcondes Cícero da Silva Marcus Pereira Aucélio

Alternate Oswaldo Mário Pêgo de Amorim Azevedo

Deli Soares Pereira Executive Officers

Hajime Tonoki

Luiz Felix Freitas

João Moisés de Oliveira Roger Agnelli

Luiz Augusto Ckless Silva Chief Executive Officer

Luiz Carlos de Freitas

Paulo Sérgio Moreira da Fonseca Executive Officer for Human Resources and Corporate

Raimundo Nonato Alves Amorim Services

Rita de Cássia Paz Andrade Robles
Wanderlei Viçoso Fagundes
Eduardo de Salles Bartolomeo

Wanderlei Viçoso Fagundes Eduardo de Salles Bartolomeo

Executive Officer for Logistics, Project Management and

Carla Grasso

**Advisory Committees of the Board of Directors** Sustainability

**Controlling Committee** Fabio de Oliveira Barbosa

Luiz Carlos de Freitas Chief Financial Officer and Investor Relations

Paulo Ricardo Ultra Soares
Paulo Roberto Ferreira de Medeiros

José Carlos Martins

Executive Officer for Ferrous Minerals

**Executive Development Committee** 

João Moisés de Oliveira Tito Botelho Martins

José Ricardo Sasseron Executive Officer for Non Ferrous

Oscar Augusto de Camargo Filho

**Strategic Committee** 

Roger Agnelli

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Luciano Galvão Coutinho Mário da Silveira Teixeira Júnior Oscar Augusto de Camargo Filho

Sérgio Ricardo Silva Rosa

Marcus Vinícius Dias Severini

**Chief Officer of Accounting and Control Department** 

**Finance Committee** 

Fabio de Oliveira Barbosa Luiz Maurício Leuzinger Ricardo Ferraz Torres Wanderlei Viçoso Fagundes Vera Lúcia de Almeida Pereira Elias

CRC-RJ 043059/O-8 **Chief Accountant** 

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2008

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# Equity Investee Information 09/30/2009 Aluminum Area Albras (Adjusted and Unaudited)

2009

<b>1 June 30</b> 9 99	30	iods ended December 31	7
9 99 7 6	30 9 117	<b>31</b> 108	7
9 99 7 6	9 117	108	1
7 6			
7 6			
	6 7	6	
6 105			ļ
	5 124	114	
7 2,939.31	1 2,888.76	2,138.46	2
9 2,640.89	9 2,625.72	1,989.17	2
0 2,920.77	7 2,874.64	2,130.52	2
3 300,521	266,666	250,000	
2 90,031	1 127,730	133,328	
5 200 F5′	2 204 206	202 220	
5 390,552	394,396	383,328	
3 1,871,810	0 1,908,042	1,974,698	1,
	2 583,876	556,610	2,
2 513,302		(445.146)	(1,
	, ,	52 513,302 583,876	

/									
ion, ion									
tion	R\$	14,763	14,239	15,439	44,441	18,680	17,539	18,851	17,422
ion, ion	R\$	(30,723)	(27,876)	(1,291)	(62,575)	103,194	125,872	140,521	92,047
tion	R\$	(14,763)	(14,239)	(15,439)	(44,441)	(18,680)	(17,539)	(18,851)	(17,422)
rrent	R\$	(45,486)	(44,998)	(16,730)	(107,016)	84,514	108,333	121,670	74,625
own	R\$					(6)		(122)	(19,743)
cial	R\$	(3,175)	131,343	59,173	187,341	(116,210)	63,342	(72,234)	(23,765)
al	R\$								
come ocial									
t <b>ion</b> ax 1	R\$	(48,661)	86,543	42,443	80,325	(31,702)	171,675	49,314	31,117
on	R\$	17,915	(30,398)	(16,111)	(28,594)	(14,510)	(62,608)	(13,082)	18,084
me	R\$	(30,746)	56,145	26,332	51,731	(46,212)	109,067	36,232	49,201

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# Aluminum Area MRN (Adjusted and Unaudited)

			2	009					2008			
			d for the th periods end		As of and for the three-month periods ended							
		March	,	Septem <b>D</b> æ	cemb	oer	March September Decem					
1		31	June 30	30	31	Total	31	June 30	30	31		
xternal market	MT (thousand)	798	777	838		2,413	1,369	1,573	1,496	1,		
nternal market	MT (thousand)	2,640	2,865	3,182		8,687	2,621	2,949	3,268	3,		
total	MT (thousand)	3,438	3,642	4,020		11,100	3,990	4,522	4,764	4,		
ce external market	US\$	35.19	32.96	29.66		32.78	61.52	34.93	34.71	36		
ce internal market	US\$	30.96	27.42	26.80		28.29	53.89	31.24	31.96	33		
ice total	US\$	31.94	28.61	27.39		29.27	56.51	32.52	32.83	35		
edness, gross	US\$	84,258	76,960	71,344		71,344	46,151	115,231	96,970	90,		
edness, gross	US\$	180,491	211,086	206,148		206,148	245,429	221,143	225,894	163,		
ess, gross	US\$	264,749	288,046	277,492		277,492	291,580	336,374	322,864	253,		
quity	R\$	661,785	729.982	778.475		778.475	634,170	687,360	717,533	591,		
enues	R\$	229,025	193,875	184,243		607,143	206,543	220,647	242,896	377,		
	R\$	(121,426)	(127,601)	(127,221)	)	(376,248)	(121,170)	(150,287)	(145,601)	(168,		
revenues	R\$	(2,524)	(11,395)	(2,365)	)	(16,284)	(4,622)	(5,480)	(5,586)			
ortization and depletion	R\$	27,563	28,309	28,103		83,706	28,386	28,305	28,322	28,		
	R\$	132,638	83,188	82,760		298,317	109,137	93,185	120,031	237,		
ortization and depletion	R\$	(27,563)	(28,309)	(28,103)	)	(83,706)	(28,386)	(28,305)	(28,322)	(28,		
1	R\$	105,075	54,879	54,657		214,611	80,751	64,880	91,709	209,		
lt	R\$	(1,985)	47,642	19,059		64,716	(12,584)	18,096	(53,799)	(68,		
ncome tax and social												
	R\$	103,090	102,521	73,716		279,327	68,167	82,976	37,910	140,		
ocial contribution	R\$	(39,480)	(33,979)	(26,494)	)	(94,822)	(25,009)	(29,786)	(7,737)	(46,		
	R\$	63,610	68,542	47,222		184,505	43,158	53,190	30,173	93,		

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# Aluminum Area Alunorte (Adjusted and Unaudited)

				2009					2008	
		As of ar	nd for the th	ree-month						
			periods end				As of and f	or the three	e-month peri	
		March		Septemb ec					September	De
		31	June 30	30	31	Total	March 31	June 30	30	
ıl market	MT (thousand)	1,225	1,257	1,237		3,719	814	832	975	
l market	MT (thousand)	216	273	253		742	235	258	301	
	MT (thousand)	1,441	1,530	1,490		4,461	1,049	1,090	1,276	
xternal market	US\$	192.84	214.82	255.36		222.24	322.36	372.73	378.60	
nternal market	US\$	170.69	190.76	265.62		225.31	287.59	340.49	342.74	
total	US\$	195.62	210.39	257.10		222.75	314.57	365.10	370.14	
s, gross	US\$	865,398	845,398	835,397		835,397	740,000	828,590	855,397	
s, gross	US\$	19,670	39,301	57,106		57,106	20,037		28,951	
oss	US\$	885,068	884,699	892,503		892,503	760,037	828,590	884,348	
	R\$	4,294	4,435	4,548,332	4,	,548,332	4,077,566	4,233,439	4,345,957	4
	R\$	643,619	668,535	700,910	2.	,013,456	574,017	660,565	789,345	1.
	R\$	(705,018)	(734,327)	(659,268)		,098,613)	•	(478,374)		
ues	R\$	(19,070)	(22,189)	(26,458)	, ,	(68,109)	(25,223)	(26,517)		
tion and depletion	R\$	59,478	70,022	62,080		191,580	36,013	30,350	30,294	
	R\$	(23,991)	(17,959)	77,264		38,314	108,728	186,024	209,162	
tion and depletion	R\$	(59,478)	(70,022)	(62,080)	(	(191,580)	(36,013)	(30,350)	(30,294)	ı
	R\$	(80,469)	(87,981)	15,184	(	(153,266)	72,715	155,674	178,868	
	R\$	43	302,604	135,850		438,497	(108,077)	33,026	(57,123)	(
Vrite-down of assets)	R\$									
tax and social										
	R\$	(80,426)	214,623	151,034		285,231	(35,362)	188,700	121,745	
contribution	R\$	28,075	(73,644)	(51,321)		(96,890)	(7,679)	(32,826)	(9,227)	Į.
	R\$	(52,351)	140,979	99,713		188,341	(43,041)	155,874	112,518	

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# Aluminum Area Valesul (Adjusted and Unaudited)

		March	d for the th periods end	Septem Dece		As of and for the three-month periods ended  March September December				
formation		31	June 30	30 3	31 Total	31	June 30	30	31	Total
iantity sold ternal irket iantity sold ernal	MT (thousand)	2			2	4	7	6	4	2
	MT (thousand)	13	9	9	31	16	15	19	16	6
uantity ld total	MT (thousand)	15	9		33	20	22	25	20	8
verage sales										
ternal arket verage sales	US\$	2,392.81			2,815,50	2,653.70	2,846.14	2,679.23	2,818.91	2,861.4
ce interna arket /erage	us\$	2,133,06	3,629.56	3,164.66	3,132.11	3,786.95	4,168.23	3,321.93	2,575.30	3,695.6
les price tal	US\$	2,167.50	3,722,67	3,164.66	3,073.95	3,560.30	3,747.56	3,148.89	2,624.02	3,494.2
ockholders uity	R\$	648	652	649,419	649,419	637,555	644,643	650,810	656	65
et operating venues est of	R\$	59,818	51,448	56,965	168,231	100,607	115,282	134,658	100,820	451,36
oducts her	R\$	(61,642)	(42,489)	(52,200)	(156,331)	(84,081)	(91,021)	(122,915)	(87,461)	(385,47
penses / venues epreciation, nortization	R\$	(6,948)	(4,619)	(7,020)	(18,587)	(10,741)	(10,754)	(9,585)	(11,768)	(42,84
d depletion	R\$	7,164	6,420	4,074	17,658	8,099	5,909	7,084	7,056	28,14
BITDA preciation, nortization	R\$	(1,608)	10,760	1,819	10,971	13,884	19,416	9,242	8,647	51,18
d depletion	R\$	(7,164)	(6,420)	(4,074)	(17,658)	(8,099)	(5,909)	(7,084)	(7,056)	(28,14

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BIT	R\$	(8,772)	4,340	(2,255)	(6,687)	5,785	13,507	2,158	1,591	23,04
et financial sult	R\$	200	(390)	49	(141)	(905)	(372)	10,469	9,248	18,44
come										
fore come tax										
d social										
ntribution	R\$	(8,572)	3,950	(2,206)	(6,828)	4,880	13,135	12,627	10,839	41,48
come tax d social										
ntribution	R\$					(2,814)	(6,045)	(6,460)	(5,405)	(20,72
et income	R\$	(8,572)	3,950	(2,206)	(6,828)	2,066	7,090	6,167	5,434	20,75
					40					
				4	48					ŀ

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epreciation,

nortization

R\$

# Pellets Area Hispanobras (Adjusted and Unaudited)

21

			20 d for the th periods end		: <b>h</b>	As of an				
nformation		March 31	June 30	Septem <b>Der</b> 30	rember 31 Total	March 31	June 30	September 1 30	December 31	Total
uantity sold xternal										
	MT (thousand)					404	400	618		1,422
-	MT (thousand)			243	243	710	805	554	396	2,465
uantity sold otal	MT (thousand)					1,114	1,205	1,172	362	3,887
verage sales rice external arket verage sales	l US\$			70.08	70.08	71.45	203.07	227.18		176.15
rice internal arket verage sales	US\$			70.08	70.08	75.95	203.58	236.04	146.47	164.94
rice total	US\$					74.32	203.41	231.37	146.47	169.04
hort-term idebtedness, ross	US\$					75,338	58,382	7,474		7,474
otal idebtedness, ross	US\$					75,338	58,382	7,474		
tockholders quity	R\$	222.769	204.581	296.327	296.327	157,097	264,714	301	333,094	333,094
J						,	•		· ,	,
et operating evenues ost of	R\$	276		31,811	32,087	144,995	409,554	274,225	113,968	942,742
roducts ther	R\$			(34,448)	) (34,448)	(129,399)	(237,400)	(196,794)	(81,105)	(644,698
kpenses / evenues	R\$	(17,175)	(20,975)	(20,879)	(59,029)	(4,226)	(5,218)	(3,828)	(14,393)	(27,665

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1,059

1,832

2,106

2,341

1,980

1,032

8,259

# nd depletion

BITDA epreciation, nortization	R\$	(16,878)	(20,969)	(22,484)	(60,331)	13,202	169,042	75,944	18,470	276,658
nd depletion	R\$	(21)	(6)	(1,032)	(1,059)	(1,832)	(2,106)	(2,341)	(1,980)	(8,259
BIT et financial	R\$	(16,899)	(20,975)	(23,516)	(61,390)	11,370	166,936	73,603	18,470	270,379
esult	R\$	2,514	2,704	1,685	6,903	901	(2,986)	11,974	30,417	40,306
ncome efore income ax and social										
ontribution acome tax and social	R\$	(14,385)	(18,271)	(21,831)	(54,487)	12,271	163,950	85,577	48,887	310,685
ontribution	R\$	95	83	17,543	17,721	(5,138)	(56,334)	(29,992)	(17,044)	(108,508
et income	R\$	(14,290)	(18,188)	(4,288)	(36,766)	7,133	107,616	55,585	31,843	202,177

49

depletion

R\$

# Pellets Area Samarco (Adjusted and Unaudited)

		As of	2009 and for the			2008							
		three-mont	th periods e	nded <b>Denkun</b> t	oer	As of and for the three-month periods ended September December							
rmation	March		-		Total	March 31	June 30	30	31	Total			
ntity sold	MT (thousand)	2,141	3,313		5,454	3,010	4,327	5,519	3,413	16,2			
ntity sold ore	MT (thousand)	714	236		950	168	140	154	202	6			
rage sales e Pellets ntity sold	US\$	98.56	71.89		85.23	105.51	142.07	152.30	156.17	141			
ore	US\$	62.56	75.17		68.87	47.61	98.95	73.86	85.18	76			
g-term btedness,													
ss rt-term btedness,	US\$	769,734	819,663		819,663	799,634	799,597	799,666	799,726	799,7			
ss	US\$	698,816	455,569		455,569	591,496	845,623	987,132	783,013	783,0			
al ebtedness, ss	US\$	1,468,550	1,275,232		1,275,232	1,391,130	1,645,220	1,786,798	1,582,739	1,582,7			
ckholders ity	R\$	791.000	1,235.020		1,235.020	995,859	1,493,766	1,377,023	599,872	599,8			
operating													
nues t of	R\$	600,154	535,866		1,136,020	576,988	1,033,109	1,387,256	1,248,950	4,246,3			
lucts er	R\$	(218,224)	(360,903)	)	(579,127)	(275,764)	(450,521)	(520,484)	(353,458)	(1,600,2			
enses / enues reciation,	R\$	(133,437)	(7,991)	)	(141,428)	(76,574)	(160,350)	(89,263)	(156,344)	(482,5			
rtization depletion	R\$	32,103	35,160		67,263	13,635	26,227	44,595	44,008	128,4			
TDA reciation, rtization	R\$	280,596	202,132		482,728	238,285	448,465	822,104	783,156	2,292,0			
1 1	DΦ	(20.100)	(25.160)		((7.262)	(12 (25)	(06.007)	(44.505)	(44.000)	(130			

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(67,263)

(13,635)

(26,227)

(44,008)

(128,4)

(44,595)

(35,160)

(32,103)

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ΙΤ	R\$	248,493	166,972	415,465	224,650	422,238	777,509	739,148	2,163,5
financial		,	·	,	*	,	•	,	
lt	R\$	(7,768)	345,759	337,991	5,635	176,662	(466,551)	(547,667)	(831,9
ome ore income and social									
tribution ome tax social	R\$	240,725	512,731	753,456	230,285	598,900	310,958	191,481	1,331,6
tribution	R\$	(43,826)	(120,145)	(163,971)	(57,342)	(100,979)	(46,457)	(21,571)	(226,3
income	R\$	196,899	392,586	589,485	172,943	497,921	264,501	169,910	1,105,2
				50					

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## **Signatures**

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned, thereunto duly authorized.

Date: October 28, 2009 Vale S.A. (Registrant)

By: /s/ Roberto Castello Branco

Roberto Castello Branco Director of Investor Relations