

2012 CR Data Supplement

The 2012 CR Data Supplement is a CR indicator supplement to Kinross' 2012 Annual Report and 2011 Corporate Responsibility Report and represents our 2012 corporate responsibility performance, based on the criteria of the Global Reporting Initiative G3 Guidelines. The CR Data Supplement includes a snapshot of our performance on key CR indicators of importance to Kinross and our stakeholders. See our 2011 CR Report for a discussion of our materiality assessment. Economic value distributed and retained for 2012, as well as Kinross' 2012 Benefit Footprint are also reported. Available performance data is reported from continuing operations based on Kinross' share of ownership, unless otherwise noted.



2012 CR Data Supplement

CR Performance Snapshot

2012 Achievements:

- Reviewed our Code of Business Conduct and Ethics for alignment with applicable laws and best practices, including strengthening our policy regarding respect for human rights, and launching an anti-corruption awareness and compliance initiative at all sites and regions regarding company expectations for ethical behaviour and compliance, and risks of non-compliance with the Code.
- Continued to progress towards Cyanide Code certification at all operating sites. During 2012, a certification audit was completed at Chirano and the site was certified in May 2013. Our remaining site, Tasiast, is scheduled for audit in 2013.
- Supported over 650 initiatives that benefited over 450,000 people in and around our local communities as part of our stakeholder engagement program.
- Strengthened our governance framework by issuing Supplier Standards of Conduct and obtaining commitments from our key suppliers, representing approximately 80% of our total spend.
- Completed the successful re-negotiation of collective agreements at the Chirano mine in Ghana and Paracatu mine in Brazil. In Mauritania, we successfully negotiated the first collective agreement for the Tasiast mine, which will be in effect until December 2015.

✓ Improved Performance
✗ Below Expectations
↔ Neutral

2012 HIGHLIGHTS

Safety

Working with regional health and safety personnel, we developed and implemented new company-wide Health and Safety Standards reflecting minimum standards of performance. The revised standards better articulate corporate goals and prioritize health performance expectations while enabling each region and site to work in a manner that best suits the environment, workforce and cultural needs.

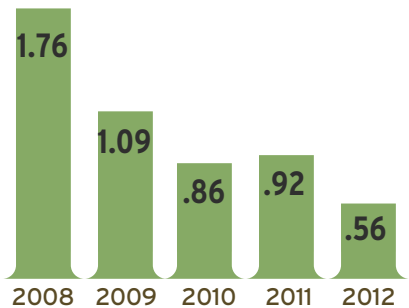
KEY PERFORMANCE INDICATOR

- ✓ Total Reportable Injury Frequency Rate (TRIFR): Reduced from 0.92 in 2011 to 0.56 in 2012.
- ✗ Tragically, two employees were fatally injured in 2012.

PERFORMANCE SUMMARY

TOTAL REPORTABLE INJURY FREQUENCY RATE

(includes all employees and contractors for 200,000 hours worked)



Environmental Compliance

Continued efforts to strengthen our culture of compliance through training at Kinross sites.

- ↔ Received two regulatory actions.
- ✓ Reduced the number of reportable releases from 10 to five in 2012.

Significantly reduced the number of reportable releases at Kinross sites from 2011. However, received fines of \$273,000 during 2012.

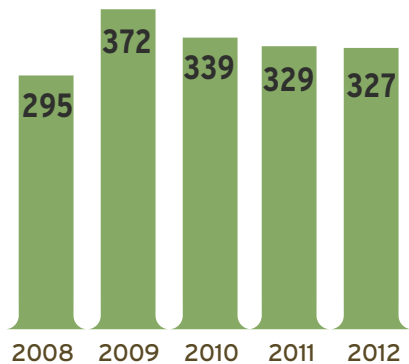
Water Use

Launched a multi-faceted strategy to improve water stewardship at all operating sites and projects.

- ↔ Realized a slight improvement in water used per tonne of ore processed from 2011 to 2012.

WATER INTENSITY RATES

(litres/tonne of ore processed)



2012 CR Data Supplement

2012 HIGHLIGHTS

Energy Use

Committed to continuous improvement in energy efficient technologies and practices as part of the Kinross Way Forward strategy.

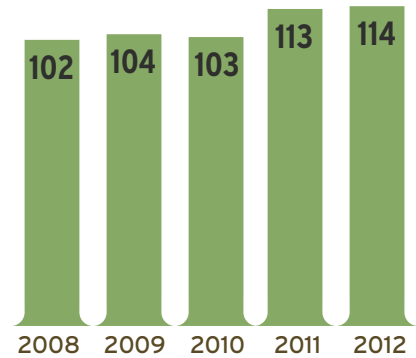
KEY PERFORMANCE INDICATOR



While energy intensities increased slightly on a corporate-wide basis, a variety of projects were implemented to achieve reductions in energy use at Kinross sites. Examples include the process optimization at Paracatu, installation of variable drives for ventilation fans at Kupol and improved combustion systems at Fort Knox.

PERFORMANCE SUMMARY

ENERGY* USE INTENSITY (megajoules/tonne of ore processed)



* Energy includes purchased fuels and electricity.

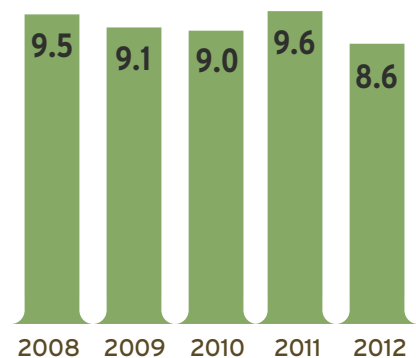
Greenhouse Gases

We continued to explore opportunities for renewable, alternate and new energy sources, in keeping with our goal to increase energy efficiency and reduce cost as part of the “Kinross Way Forward”.



Although total GHG emissions increased by 1.9% (net) as a result of an increase in processed tonnes, the intensity of emissions decreased due to improved emission factor data from our suppliers of electricity, and to an extent due to improvements in energy efficiency at our operations.

GHG INTENSITY (kilograms CO₂ equivalent/tonne of ore processed)



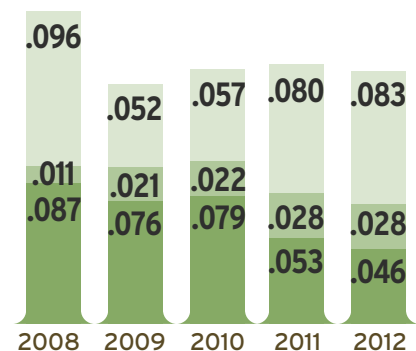
Waste

Our mining operations produce mineral wastes and a comparatively small amount of non-mineral wastes. While mineral wastes, tailings and waste rock are an unavoidable result of the mining process, efforts are made to minimize non-mineral wastes through reuse and recycling.



On an intensity basis, we increased the amount of non-mineral waste that was recycled from 50% to 53% and decreased the amount of non-mineral wastes disposed on site.

NON-MINERAL WASTES (kilograms/tonne of ore processed)



Recycled wastes
 Non-mineral wastes disposed offsite
 Non-mineral wastes disposed onsite

2012 CR Data Supplement

Economic Distribution

Economic Value Distributed and Retained Kinross Total

(\$ millions)	2012 ⁵	2011 ⁵	2010 ⁵
Direct Economic Value Generated	4,311.4	3,842.5	2,915.4
Economic Value Distributed			
Operating Costs ¹	1,510.2	1,232.6	1,215.0
Employee Wages and Benefits	675.4	536.2	391.4
Payments to Providers of Capital ²	250.9	134.6	85.9
Payments to Governments ³	590.5	546.5	438.2
Community Investments ⁴	10.9	10.5	7.7
Economic Value Retained	1,273.5	1,382.1	777.2

2012 Economic Value Distributed and Retained by Country⁵

(\$ millions)	Direct Economic Value Generated	Operating Costs ¹	Employee Wages and Benefits	Payments to Providers of Capital ²	Payments to Governments ³	Community Investments ⁴	Economic Value Retained
Brazil	785.1	329.4	59.6	–	47.1	1.5	347.5
Chile	687.7	273.0	90.8	–	40.8	0.6	282.5
Ghana	497.7	175.6	28.7	–	106.3	2.8	184.3
Mauritania	297.0	171.4	83.6	–	44.4	2.0	(4.4)
Russian Federation	910.3	138.6	91.7	–	208.5	0.5	471.0
Ecuador	–	0.9	11.7	–	8.5	0.9	(22.0)
United States	1,133.6	299.8	147.4	–	122.1	1.4	562.9
Corporate and Other	–	121.5	161.9	250.9	12.8	1.2	(548.3)
Total	4,311.4	1,510.2	675.4	250.9	590.5	10.9	1,273.5

1 For purposes of calculating economic value distributed and retained, operating costs exclude depreciation, depletion and amortization, and impairment charges. Wages and benefits, community investments, and payments to governments, other than income and mining taxes, normally form part of operating costs, but have been excluded as they appear on separate lines in the calculations.

2 Payments to providers of capital include dividends paid to Kinross shareholders and interest paid on long-term debt.

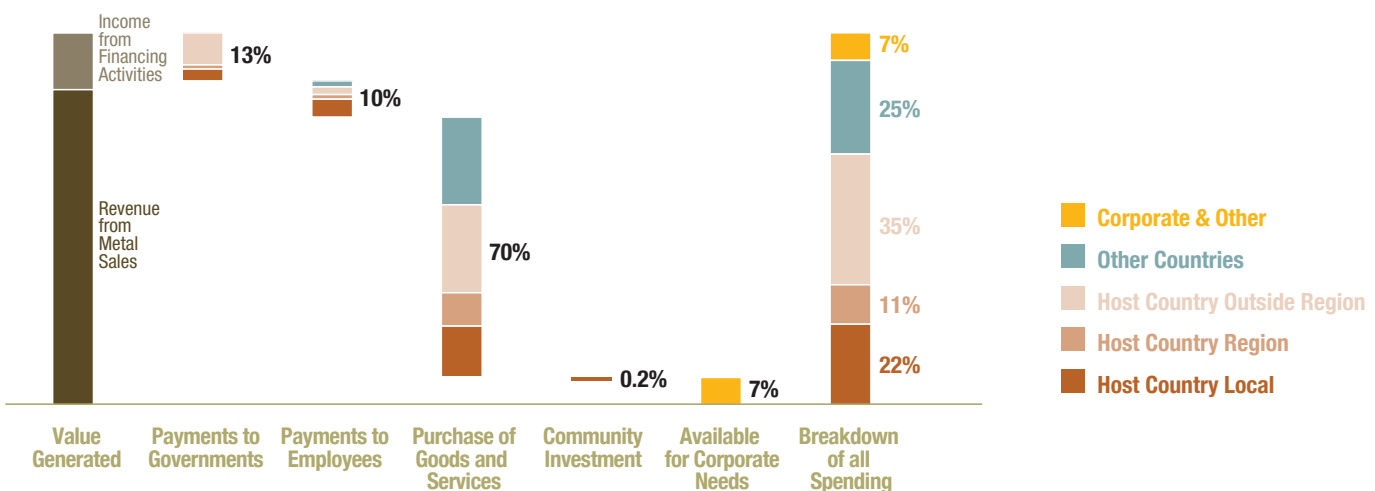
3 Payments to governments include income, mining and other taxes, certain royalties, and land use payments.

4 Community investments include donations and investments in non-core infrastructure.

5 Crixás related information for the current and prior periods has been excluded due to its disposal.

2012 Benefit Footprint

Operating and Capital Spending



2012 CR Data Supplement

Aggregate Corporate Performance Data ^{1, 2, 3}

	2012	2011	2010	2009	2008
Ore Processed (Tonnes)	145,445,000	126,912,000	106,674,000	92,646,000	73,247,000
Attributable Gold Production (Gold equivalent ounces)	2,617,813	2,543,790	2,259,327	2,164,011	1,750,369
Safety ⁴ (100% basis)					
Injury Severity Rate Excluding Fatalities	3.9	8.8	5.6	7.3	25.4
Lost-time Injury Frequency Rate	0.08	0.30	0.26	0.21	0.69
Fatal Injuries	2	1	1	2	2
Total Reportable Injury Frequency Rate	0.56	0.92	0.86	1.09	1.76
Environmental					
General (100% basis)					
Number of Regulatory Actions	2	2	2	7	2
Fines (US\$)	273,000	2,700	22,000	149,850	840
Number of Reportable Releases	5	10	7	2	0
Energy/Greenhouse Gas					
Total Energy Consumption in Gigajoules	16,619,000	14,469,000	10,915,000	9,240,000	7,476,000
Direct Energy Consumption in Gigajoules	10,727,000	9,153,000	5,997,000	4,921,000	4,591,000
Indirect Energy Consumed in Gigajoules	5,892,000	5,316,000	4,918,000	4,319,000	2,884,000
Energy Consumed per Tonne Ore Processed (Megajoules/Tonne)	114	113	102	99	102
Greenhouse Gas Emissions (Tonnes CO ₂ e)	1,244,000	1,220,000	954,000	864,099	683,102
Greenhouse Gas Emissions per Tonne of Ore Processed (Kilograms CO ₂ e/Tonne)	8.6	9.6	8.9	9.2	9.5
Water Use ⁵					
Total Water Withdrawn – Groundwater (m ³)	8,465,000	8,187,000	8,079,000	7,372,000	7,154,000
Total Water Withdrawn – Surface Water (m ³)	14,507,000	11,945,000	10,163,000	12,982,000	9,814,000
Total Water Withdrawn – Precipitation Captured (m ³)	13,574,000	30,016,000	20,521,000	17,433,000	11,697,000
Total Water Withdrawn – Salt/Brackish Water	6,120,000	5,924,000	2,045,000	2,202,000	1,785,000
Total Water Consumed ⁶ (m ³)	47,628,000	41,915,000	36,345,000	34,635,000	21,780,000
Water Consumed per Tonne of Ore Processed (Litres/Tonne)	327	329	339 ⁷	372	295
Recycled Water (percentage of Total Water Withdrawn)	362	321	424	321	353
Total Water Discharged – Groundwater (m ³)	1,709,000	1,709,000	1,270,000	1,178,000	1,257,500
Total Water Discharged – Surface Water (m ³)	2,790,000	2,114,000	1,053,000	1,052,000	988,500

1 All figures are reported from continuing operations unless otherwise noted. Comparative figures have been recast to exclude Crixas data due to its disposal on June 28, 2012.

2 All figures are reported based on Kinross' percent of ownership (Kupol 75% up to April 27, 2011, 100% thereafter, Chirano 90% and Round Mountain 50%).

3 Figures shown are rounded and may not add up due to rounding.

4 Frequency rates in all safety data are for 200,000 hours worked and represents data for both employees and contractors.

5 Because of the remote location of most operations municipal water use is minimal and not reported.

6 In 2012, Kinross conducted a detailed review of water use accounting and as a result, we have improved our methodology for measuring net water use. The methodology consists of total water withdrawn less discharges and changes in onsite water storage. Data for 2008-2011 has been revised according to the improved methodology.

7 Based on Kinross's share of ownership and excludes tonnes of ore processed from Tasiast and Chirano which were acquired in September 2010.

2012 CR Data Supplement

	2012	2011	2010	2009	2008
Environmental (continued)					
Significant Materials Use					
Diesel Fuel (m ³)	261,000	237,600	144,600	120,400	117,300
Heavy Fuel Oil (m ³)	12,000	10,000	0	0	0
Cyanide (Tonnes as CN)	33,000	15,553	11,160	7,886	7,292
Lime (Tonnes)	192,000	168,200	94,800	75,700	72,800
Blasting Agents (Tonnes)	72,000	58,348	40,018	33,339	30,672
Wastes					
Waste Rock Mined (Tonnes)	174,043,000	149,805,000	77,590,000	47,534,000	54,713,000
Tailings Produced (Tonnes)	86,064,000	72,721,000	68,763,000	60,399,000	40,763,000
Hazardous Waste Disposed On Site (Tonnes)	462	629	924	748	632
Hazardous Waste Disposed Off Site (Tonnes)	2,434	1,195	421	427	367
Non-hazardous Waste Disposed On Site (Tonnes)	6,255	22,313 ⁸	7,699	6,325	5,726
Non-hazardous Waste Disposed Off Site (Tonnes)	1,642	2,324	1,935	1,566	447
Land Status (100% basis)⁹					
New Reclamation (hectares)	113	127	162	169	76
Previously Reclaimed (hectares)	2,181	2,054	1,905	1,608	1,532
New Disturbance (hectares)	739	4,358	391	681	474
Previously Disturbed and Unreclaimed (hectares)	13,135	8,776	7,287	6,780	6,476
Protected Habitat (hectares)	7,774	4,441	4,332	3,681	1,772

⁸ Includes a one-time amount of 15,981 tonnes of petroleum-contaminated soils at Round Mountain, which had been stored in mine site bioremediation cells. In 2011 these soils were characterized as non-hazardous waste and disposed of in a permitted on-site facility.

⁹ Includes current Kinross operations and closed sites.

2012 CR Data Supplement

REGIONAL INFORMATION – NORTH AMERICAN OPERATIONS

	2012	2011	2010	2009	2008
Operations					
Fort Knox					
Mining Method: Open Pit					
Processing Method: Carbon-in-pulp (CIP), gravity, heap leach					
Employees	555	517	497	484	421
Ore Processed (Tonnes)	43,153,000	31,078,000	25,735,000	16,224,000	13,769,000
Attributable Gold Production (Gold equivalent ounces)	359,948	289,794	349,729	263,260	329,105
Round Mountain					
Mining Method: Open Pit					
Processing Method: Heap leach, carbon-in-leach (CIL), gravity					
Employees	839	763	715	731	705
Ore Processed (Tonnes)	10,335,000	15,515,000	15,174,000	15,018,000	18,684,000
Attributable Gold Production (Gold equivalent ounces)	192,330	187,444	184,554	213,916	246,946
Kettle River-Buckhorn					
Mining Method: Underground					
Processing Method: Carbon-in-leach					
Employees	234	226	217	195	134
Ore Processed (Tonnes)	405,000	443,000	436,000	282,000	77,000
Attributable Gold Production (Gold equivalent ounces)	156,093	175,292	198,810	173,555	27,036
Safety (100% basis)					
Injury Severity Rate Excluding Fatalities					
Fort Knox	3.87	17.33	11.60	42.02	0
Round Mountain	12.17	7.07	6.35	10.71	38.86
Kettle River	7.62	17.96	5.73	10.21	0
Lost-time Injury Frequency Rate					
Fort Knox	0.12	0.14	0.00	0.28	0.17
Round Mountain	0.20	0.00	0.12	0.00	0.49
Kettle River	0.26	0.00	0.32	0.32	1.04
Fatal Injuries					
Fort Knox	0	1	0	0	0
Round Mountain	0	0	0	0	0
Kettle River	0	0	0	0	0
Total Reportable Injury Frequency Rate					
Fort Knox	0.47	1.35	0.53	2.07	1.20
Round Mountain	0.49	1.27	0.96	1.11	1.48
Kettle River	0.53	1.38	0.64	0.32	1.57

2012 CR Data Supplement

REGIONAL INFORMATION – NORTH AMERICAN OPERATIONS

	2012	2011	2010	2009	2008
Environmental					
General (100% basis)					
Number of Regulatory Actions					
Fort Knox	0	0	0	0	0
Round Mountain	0	0	0	0	0
Kettle River	1	1	2	4	1
Closed Operations	0	0	0	1 ¹⁰	1
Fines (US\$)					
Fort Knox	0	0	0	0	0
Round Mountain	0	0	0	0	0
Kettle River	260,000 ¹¹	0	22,000	40,000	840
Closed Operations	0	0	0	35,000	0
Number of Reportable Releases					
Fort Knox	1	1	1	0	0
Round Mountain	0	0	0	0	0
Kettle River	0	0	0	0	0
Energy/Greenhouse Gas					
Total Energy Consumption in Gigajoules					
Fort Knox	2,807,000	2,327,000	2,370,000	2,223,000	2,216,000
Round Mountain	1,237,000	1,313,000	1,200,000	1,205,000	1,193,000
Kettle River	393,000	346,000	305,000	286,000	128,000
Direct Energy Consumption in Gigajoules					
Fort Knox	1,830,000	1,413,000	1,455,000	1,334,000	1,301,000
Round Mountain	923,000	1,022,000	925,000	929,000	892,000
Kettle River	234,000	191,000	160,000	168,000	81,800
Indirect Energy Consumed in Gigajoules					
Fort Knox	976,000	914,000	915,000	889,000	914,000
Round Mountain	314,000	291,000	276,000	276,000	301,000
Kettle River	159,000	155,000	145,000	118,000	46,300
Energy Consumed per Tonne Ore Processed (Megajoules/Tonne)					
Fort Knox	65	75	92	137	161
Round Mountain	120	85	79	80	64
Kettle River	969	781	700	1,014	1,660
Greenhouse Gas Emissions (Tonnes)					
Fort Knox	362,000	243,000	250,000	237,000	239,000
Round Mountain	116,000	107,000	101,000	101,000	102,000
Kettle River	16,000	31,000	29,000	25,800	11,300
Greenhouse Gas Emissions per Tonne of Ore Processed (Kilograms/Tonne)					
Fort Knox	8.4	7.8	10	14.6	17.4
Round Mountain	11.2	6.9	7	6.7	5.4
Kettle River	40.6	71.1	66	91.6	146.3

¹⁰ Revised based on internal audit.

¹¹ Buckhorn entered into a Settlement Agreement and Consent Order (Agreement) on June 29, 2013 with the Washington Department of Ecology for alleged compliance matters in 2011 through the date of the Agreement related to water management. The Agreement includes a fine of \$80,000 and \$180,000 of supplemental environmental remediation projects within the Buckhorn vicinity. The Agreement also stipulates other procedural and water quality protection activities.

2012 CR Data Supplement

REGIONAL INFORMATION – NORTH AMERICAN OPERATIONS

	2012	2011	2010	2009	2008
Environmental (continued)					
Water Use					
Total Water Withdrawn – Groundwater (m ³)					
Fort Knox	1,606,000	1,660,000	2,343,000	1,872,000	1,465,000
Round Mountain	3,883,000	3,947,000	3,340,000	3,067,000	3,497,000
Kettle River	264,000	242,000	215,000	169,000	150,000
Total Water Withdrawn – Surface Water (m ³)					
Fort Knox	99,000	197,000	151,000	1,644,000	1,008,000
Round Mountain	0	0	0	0	0
Kettle River	0	0	0	0	0
Total Water Withdrawn – Precipitation Captured (m ³)					
Fort Knox	1,553,000	1,938,000	2,263,000	1,253,000	613,000
Round Mountain	202,000	163,000	166,000	77,000	59,000
Kettle River	172,000	62,000	63,000	91,000	106,000
Recycled Water (Percentage of Total Water Withdrawn)					
Fort Knox	748	833	757	396	638
Round Mountain	752	587	547	600	543
Kettle River	126	125	137	174	n/r
Total Water Consumed (m ³)					
Fort Knox	4,407,000	4,808,000	5,042,200	5,198,000	8,099,000
Round Mountain	2,947,000	1,404,000	1,887,000	1,677,000	1,393,000
Kettle River	263,000	206,000	181,000	171,000	127,000
Water Consumed per Tonne of Ore Processed (Litres/Tonne)					
Fort Knox	102	155	196	320	588
Round Mountain	285	90	124	112	77
Kettle River	651	466	416	607	1,649
Total Water Discharged – Groundwater (m ³)					
Fort Knox	0	0	0	0	0
Round Mountain	1,136,000	1,136,000	749,000	641,000	737,000
Kettle River	184,000	211,000	163,000	129,000	111,500
Total Water Discharged – Surface Water (m ³)					
Fort Knox	0	0	0	0	0
Round Mountain	0	0	0	0	0
Kettle River	0	0	0	0	0

2012 CR Data Supplement

REGIONAL PERFORMANCE STATISTICS – NORTH AMERICA

	2012	2011	2010	2009	2008
Environmental (continued)					
Land Status (100% basis)					
New Reclamation (hectares)					
Fort Knox	0	0	0	13	0
Round Mountain	0	0	0	0	0
Kettle River	0	0	5	24	7
Closed Operations	6	3	28	8	37
Previously Reclaimed (hectares)					
Fort Knox	46	46	50	37	37
Round Mountain	217	217	217	217	217
Kettle River	40	40	66	42	35
Closed Operations	1,149	1,146	1,146	1,138	1,101
New Disturbance (hectares)					
Fort Knox	50	12	39	135	125
Round Mountain	163	766	62	0	1
Kettle River	0	0	0	7	50
Closed Operations	0	0	0	0	0
Previously Disturbed & Unreclaimed (hectares)					
Fort Knox	1,504	1,502	1,463	1,328	1,216
Round Mountain	2,864	2,098	2,036	2,036	2,035
Kettle River	104	104	104	102	76
Closed Operations	36	36	36	76	84
Protected Habitat (hectares)					
Kettle River	223	223	223	223	223
Significant Materials Use					
Diesel Fuel (m ³)					
Fort Knox	47,600	39,400	39,100	36,400	35,500
Round Mountain	23,000	27,800	24,200	24,300	22,900
Kettle River	3,700	3,400	3,300	3,200	1,500
Cyanide (Tonnes as CN)					
Fort Knox	1,120	1,021	298	541	373
Round Mountain	6,505	3,282	1,577	1,914	1,621
Kettle River	1,067	898	522	534	47
Lime (Tonnes)					
Fort Knox	10,839	7,568	2,462	2,914	146
Round Mountain	27,111	32,257	26,325	19,201	20,427
Kettle River	822	1,223	997	567	137
Blasting Agents (Tonnes)					
Fort Knox	12,991	5,800	7,483	8,950	9,626
Round Mountain	6,060	4,942	5,648	5,555	6,876
Kettle River	538	831	641	733	238

2012 CR Data Supplement

REGIONAL PERFORMANCE STATISTICS – NORTH AMERICA

	2012	2011	2010	2009	2008
Environmental (continued)					
Wastes					
Waste Rock Mined (Tonnes)					
Fort Knox	31,325,000	23,311,000	18,679,000	36,200	14,551,000
Round Mountain	20,340,000	15,029,000	18,717,000	20,040,000	20,658,000
Kettle River	101,000	171,000	82,200	255,000	143,000
Tailings Produced (Tonnes)					
Fort Knox	11,746,000	13,418,000	17,962,000	12,830,000	12,191,000
Round Mountain	1,812,000	1,421,000	1,996,000	1,701,000	1,744,000
Kettle River	405,000	443,000	436,000	282,000	77,000
Hazardous Waste Disposed On Site (Tonnes)					
Fort Knox	0	0	0	0	0
Round Mountain	0	0	0	0	0
Kettle River	1	1	1	0	0
Hazardous Waste Disposed Off Site (Tonnes)					
Fort Knox	2	8.9	2.1	4.9	1.5
Round Mountain	5	1.6	2.6	7.7	9.7
Kettle River	6	5.2	5.3	4.1	2.8
Non-hazardous Waste Disposed On Site (Tonnes)					
Fort Knox	0	0	21.5	33.6	23.1
Round Mountain	2,060	16,784 ¹²	792.5	857.5	204
Kettle River	0	0	0	0	0
Non-hazardous Waste Disposed Off Site (Tonnes)					
Fort Knox	39	652.5	240	108	31.3
Round Mountain	10	19	5.1	9.5	11.7
Kettle River	1	16.14	504.7	263	165

REGIONAL INFORMATION – SOUTH AMERICAN OPERATIONS

Operations

Paracatu (Brazil)					
Mining Method: Open Pit					
Processing Method: Flotation, carbon-in-leach, gravity					
Employees	1,291	1,245	900	827	673
Ore Processed (Tonnes)	52,976,000	44,532,000	42,658,000	39,744,000	20,307,000
Attributable Gold Production (Gold equivalent ounces)	466,709	453,396	482,397	354,396	188,156
Maricunga (Chile)					
Mining Method: Open Pit					
Processing Method: Heap leach					
Employees	456	474	465	452	431
Ore Processed (Tonnes)	15,193,000	15,258,000	14,267,000	15,613,000	15,027,000
Attributable Gold Production (Gold equivalent ounces)	236,369	236,249	156,590	233,585	223,341

¹² Includes a one-time amount of 15,981 tonnes of petroleum-contaminated soils, which had been stored in mine site bioremediation cells.

In 2011 these soils were characterized as non-hazardous waste and disposed of in a permitted on-site facility."

n/r = not reported

2012 CR Data Supplement

REGIONAL INFORMATION – SOUTH AMERICAN OPERATIONS

	2012	2011	2010	2009	2008
Operations (continued)					
La Coipa (Chile)					
Mining Method: Open Pit					
Processing Method: Mill, Merrill-Crowe					
Employees	428	443	414	402	424
Ore Processed (Tonnes)	5,441,000	4,278,000	4,445,000	4,907,000	4,918,000
Attributable Gold Production (Gold equivalent ounces)	178,867	178,287	196,330	231,169	226,293

REGIONAL PERFORMANCE STATISTICS – SOUTH AMERICA

Safety (100% basis)

Injury Severity Rate Excluding Fatalities					
Paracatu	1.95	5.52	3.18	0.94	41.97
Maricunga	6.48	14.29	11.30	3.13	29.75
La Coipa	1.23	8.07	0.00	29.27	49.19
Fruta Del Norte	0.00	0.00	6.16	1.22	0.00
Lobo-Marté	0.00	0.00	0.00	0.00	
Lost-time Injury Frequency Rate					
Paracatu	0.05	0.14	0.09	0.07	0.50
Maricunga	0.20	0.48	0.66	0.26	1.53
La Coipa	0.00	0.29	0.00	0.43	0.59
Fruta Del Norte	0.00	0.00	0.80	0.00	0.00
Lobo-Marté	0.00	0.00	0.00	0.00	
Fatal Injuries					
Paracatu	0	0	0	0	0
Maricunga	0	0	0	0	0
La Coipa	0	0	0	0	0
Fruta Del Norte	0	0	0	0	0
Lobo-Marté	0	0	0	0	
Total Reportable Injury Frequency Rate					
Paracatu	0.49	0.76	0.46	0.80	1.62
Maricunga	0.29	0.63	0.66	0.26	1.72
La Coipa	0.23	0.50	0.00	0.76	1.08
Fruta Del Norte	0.32	0.69	2.41	1.22	0.00
Lobo-Marté	0.00	0.00	0.51	0.00	

2012 CR Data Supplement

REGIONAL PERFORMANCE STATISTICS – SOUTH AMERICA

	2012	2011	2010	2009	2008
Environmental					
General (100% basis)					
Number of Regulatory Actions					
Paracatu	0	0	0 ¹³	1	0
Maricunga	0	0	0	0	0
La Coipa	0	0	0	0	0
Other	0	1	0	1	0
Fines					
Paracatu	0	0	0	74,850	0
Maricunga	0	0	0	0	0
La Coipa	0	0	0	0	0
Other	0	2,700	0	0	0
Number of Reportable Releases					
Paracatu	1	1	2	0	0
Maricunga	1	0	0	0	0
La Coipa	0	1	0	0	0
Energy/Greenhouse Gas					
Total Energy Consumption in Gigajoules					
Paracatu	3,950,000	3,327,000	3,110,000	2,802,000	1,183,000
Maricunga	1,287,000	1,269,000	1,127,000	981,000	852,000
La Coipa	1,099,000	1,161,000	952,000	978,000	947,000
Direct Energy Consumption in Gigajoules					
Paracatu	824,000	756,000	587,000	575,000	385,000
Maricunga	941,000	970,000	834,000	687,000	563,000
La Coipa	532,000	613,000	461,000	463,000	412,000
Indirect Energy Consumed in Gigajoules					
Paracatu	3,125,000	2,571,000	2,523,000	2,227,000	799,000
Maricunga	346,000	300,000	294,000	294,000	289,000
La Coipa	568,000	548,000	492,000	515,000	535,000
Energy Consumed per Tonne Ore Processed (Megajoules/Tonne)					
Paracatu	75	75	73	70	58
Maricunga	85	83	79	63	57
La Coipa	202	271	214	199	193
Greenhouse Gas Emissions (Tonnes)					
Paracatu	120,000	244,000	230,000	188,000	82,900
Maricunga	106,000	108,000	100,000	89,300	79,400
La Coipa	103,000	116,000	98,000	102,000	100,000
Greenhouse Gas Emissions per Tonne of Ore Processed (Kilograms/Tonne)					
Paracatu	2.3	5.5	5	4.7	4.1
Maricunga	7.0	7.1	7	5.7	5.3
La Coipa	19.0	27.0	22	20.7	20.4

¹³ The 2010 alleged Notice of Violation was successfully appealed in May 2013.

n/r = not reported

2012 CR Data Supplement

REGIONAL PERFORMANCE STATISTICS – SOUTH AMERICA

	2012	2011	2010	2009	2008
Environmental (continued)					
Water Use					
Total Water Withdrawn – Groundwater (m ³)					
Paracatu	0	1,900	30,100	29,300	32,600
Maricunga	2,557,000	2,186,000	2,122,000	2,216,000	2,007,000
La Coipa	0	0	0	0	0
Total Water Withdrawn – Surface Water (m ³)					
Paracatu	13,548,000	10,701,000	9,749,000	11,108,000	8,479,000
Maricunga	0	0	0	0	0
La Coipa	0	0	0	0	0
Total Water Withdrawn – Precipitation Captured (m ³)					
Paracatu	10,352,000	26,322,000	17,618,000	15,524,000	10,516,000
Maricunga	0	17,100	n/r	n/r	n/r
La Coipa	8	19	177	n/r	n/r
Total Water Withdrawn – Salt/Brackish Water					
Paracatu	0	0	0	0	0
Maricunga	0	0	0	0	0
La Coipa	1,763,000	2,069,000	2,045,000	2,002,000	1,785,000
Recycled Water (Percentage of Total Water Withdrawn)					
Paracatu	387	248	334	243	208
Maricunga	731	893	1108	1020	1371
La Coipa	109	61	56	49	74
Total Water Consumed (m ³)					
Paracatu	29,025,000	37,041,670	33,245,753	31,650,384	20,922,582
Maricunga	2,591,000	2,473,000	1,965,000	2,174,000	2,201,000
La Coipa	1,371,000	1,154,000	1,145,000	988,000	1,326,000
Water Consumed per Tonne of Ore Processed (Litres/Tonne)					
Paracatu	548	832	779	796	1,030
Maricunga	171	162	138	139	146
La Coipa	252	270	258	201	270
Total Water Discharged – Groundwater (m ³)					
Paracatu	0	0	0	0	0
Maricunga	0	0	0	0	0
La Coipa	390,000	363,000	358,000	408,000	409,000
Total Water Discharged – Surface Water (m ³)					
Paracatu	2,788,000	1,954,000	1,051,000	1,051,000	965,000
Maricunga	0	0	0	0	0
La Coipa	0	0	0	0	0

n/r = not reported

2012 CR Data Supplement

REGIONAL PERFORMANCE STATISTICS – SOUTH AMERICA

	2012	2011	2010	2009	2008
Environmental (continued)					
Land Status (100% basis)					
New Reclamation (hectares)					
Paracatu	85	74	126	113	25
Maricunga	0	0	0	0	0
La Coipa	0	0	0	0	0
Previously Reclaimed (hectares)					
Paracatu	611	537	411	167	142
Maricunga	0	0	0	0	0
La Coipa	0	0	0	0	0
New Disturbance (hectares)					
Paracatu	214	382	190	345	277
Maricunga	54	37	78	11	0
La Coipa	0	20	21	21	21
Previously Disturbed & Unreclaimed (hectares)					
Paracatu	2,175	1,783	1,667	1,448	1,284
Maricunga	861	824	746	735	735
La Coipa	229	209	188	167	147
Protected Habitat (hectares)					
Paracatu	7,439	4,035	4,079	3,428	1,519
Maricunga	0	64	27	27	27
La Coipa	0	3	3	3	3
Significant Materials Use					
Diesel Fuel (m ³)					
Paracatu	21,600	25,000	15,900	9,000	9,000
Maricunga	22,800	25,000	21,000	17,000	13,700
La Coipa	13,800	20,000	12,500	12,500	11,100
Cyanide (Tonnes as CN)					
Paracatu	1,888	804	745	590	251
Maricunga	12,163	4,663	5,162	2,460	2,967
La Coipa	2,654	1,925	2,300	1,307	1,697
Lime (Tonnes)					
Paracatu	19,451	5,924	5,767	5,800	2,492
Maricunga	78,800	73,612	41,538	24,527	32,380
La Coipa	15,934	14,392	12,176	12,698	11,113
Blasting Agents (Tonnes)					
Paracatu	10,379	9,058	7,796	5,992	897
Maricunga	8,367	7,276	10,002	6,546	8,295
La Coipa	5,764	14,678	6,541	3,593	3,370

2012 CR Data Supplement

REGIONAL PERFORMANCE STATISTICS – SOUTH AMERICA

	2012	2011	2010	2009	2008
Environmental (continued)					
Wastes					
Waste Rock Mined (Tonnes)					
Paracatu	8,695,000	10,758,000	1,460,000	2,290,000	160,000
Maricunga	9,647,000	15,290,000	13,752,000	10,988,000	10,793,000
La Coipa	9,996,000	23,348,000	21,029,000	10,434,000	7,889,000
Tailings Produced (Tonnes)					
Paracatu	53,995,000	44,532,000	42,658,000	39,744,000	21,216,000
Maricunga	0	0	0	0	0
La Coipa	5,442,000	4,654,000	4,645,000	4,984,000	5,047,000
Hazardous Waste Disposed On Site (Tonnes)					
Paracatu ¹⁴	0	0	0	0	0
Maricunga	389	584	0	0	0
La Coipa	0	0	0	0	0
Hazardous Waste Disposed Off Site (Tonnes)					
Paracatu	352	580	278.9	222.1	131.8
Maricunga	149	135	43.2	39	79
La Coipa	170	74	89.2	149	142.6
Non-hazardous Waste Disposed On Site (Tonnes)					
Paracatu	133	1,762	2,417	892	1,427
Maricunga	382	260	872	2,248	3,308
La Coipa	1,153	1,339	1,829	533	490
Non-hazardous Waste Disposed Off Site (Tonnes)					
Paracatu	792	745	870	1,186	239
Maricunga	0	0	0	0	0
La Coipa	0	0	0	0	0

¹⁴ Specialized tailings at Paracatu are now included in "tailings produced". These had previously been reported as "hazardous waste disposed on site".

2012 CR Data Supplement

REGIONAL INFORMATION – RUSSIAN OPERATIONS

	2012	2011	2010	2009	2008
Operations					
Kupol					
Mining Method: Open Pit and Underground					
Processing Method: Merrill-Crowe					
Employees	1,229	1,154	1,092	1,023	988
Ore Processed (Tonnes)	1,299,000	1,140,000	872,000	858,000	464,000
Attributable Gold Production (Gold equivalent ounces)	578,252	587,048	554,008	694,130	469,907

REGIONAL PERFORMANCE STATISTICS – RUSSIA

Safety (100% basis)

Injury Severity Rate Excluding Fatalities					
Kupol	3.28	2.76	6.51	4.41	13.32
Dvoinoye	0.20	0.00	0.00	–	–
Lost-time Injury Frequency Rate					
Kupol	0.13	0.13	0.25	0.28	0.74
Dvoinoye	0.20	0.00	0.00	–	–
Fatal Injuries					
Kupol	1	0	1	2	1
Dvoinoye	0	0	0	–	–
Total Reportable Injury Frequency Rate					
Kupol	0.38	0.33	0.56	1.12	1.41
Dvoinoye	0.20	0.00	1.67	–	–

Environmental

General (100% basis)

Number of Regulatory Actions					
Kupol	1	0	0	0	0
Fines (US\$)					
Kupol	13,000	0	0	0	0
Reportable Releases (m ³)					
Kupol	1	0	2	2	0

Energy/Greenhouse Gas

Total Energy Consumption in Gigajoules					
Kupol	1,724,000	1,457,000	1,143,000	682,000	888,000
Direct Energy Consumption in Gigajoules					
Kupol	1,724,000	1,457,000	1,143,000	682,000	888,000
Indirect Energy Consumed in Gigajoules					
Kupol	0	0	0	0	0
Energy Consumed per Tonne Ore Processed (Megajoules/Tonne)					
Kupol	1,327	1,288	1,300	596	1,369
Greenhouse Gas Emissions (Tonnes)					
Kupol	122,000	103,000	83,818	50,100	65,200
Greenhouse Gas Emissions per Tonne of Ore Processed (Kilograms/Tonne)					
Kupol	94.0	91.1	96	43.8	100.5

2012 CR Data Supplement

REGIONAL PERFORMANCE STATISTICS – RUSSIA

	2012	2011	2010	2009	2008
Environmental (continued)					
Water Use					
Total Water Withdrawn – Groundwater (m ³)					
Kupol	32,000	21,800	28,700	17,800	107,000
Total Water Withdrawn – Surface Water (m ³)					
Kupol	392,000	319,000	263,000	230,000	327,000
Total Water Withdrawn – Precipitation Captured (m ³)					
Kupol	475,000	434,000	411,000	488,000	403,000
Recycled Water (percentage of Total Water Withdrawn)					
Kupol	259	203	171	159	71
Total Water Consumed (m ³)					
Kupol	694,000	490,000	582,000	623,000	140,000
Water Consumed per Tonne of Ore Processed (Litres/Tonne)					
Kupol	534	430	667	726	303
Total Water Discharged – Groundwater (m ³)					
Kupol	0	0	0	0	0
Total Water Discharged – Surface Water (m ³)					
Kupol	2,680	2,000	1,500	1,800	23,300
Land Status (100% basis)					
New Reclamation (hectares)					
Kupol	9	50	3	11	7
Previously Reclaimed (hectares)					
Kupol	118	68	15	7	0
New Disturbance (hectares)					
Kupol	50	23	1	162	0
Previously Disturbed & Unreclaimed (hectares)					
Kupol	1,022	999	1,048	889	900
Protected Habitat (hectares)					
Kupol	0	0	0	0	0
Significant Materials Use					
Diesel Fuel (m ³)					
Kupol	43,000	37,000	28,700	18,000	23,600
Cyanide (Tonnes as CN)					
Kupol	1,580	704	557	540	336
Lime (Tonnes)					
Kupol	9,009	6,571	5,456	10,037	6,134
Blasting Agents (Tonnes)					
Kupol	2,556	3,439	1,907	1,970	1,370
Wastes					
Waste Rock Mined (Tonnes)					
Kupol	1,000,000	3,746,000	3,490,000	3,490,000	520,000
Tailings Produced (Tonnes)					
Kupol	1,163,000	1,070,000	1,050,000	858,000	486,000
Hazardous Waste Disposed On Site (Tonnes)					
Kupol	50	55	45.2	68.1	4.7
Hazardous Waste Disposed Off Site (Tonnes)					
Kupol	10	28	0	0	0
Non-hazardous Waste Disposed On Site (Tonnes)					
Kupol	2,160	1,828	1,767	1,761	274
Non-hazardous Waste Disposed Off Site (Tonnes)					
Kupol	543	891	315	0	0

2012 CR Data Supplement

REGIONAL INFORMATION – WEST AFRICA

	2012	2011	2010
Operations			
Chirano (Ghana)			
Mining Method: Open Pit and Underground			
Processing Method: Carbon-in-leach			
Employees	818	807	425
Ore Processed (Tonnes)	3,043,000	3,215,000	1,028,000
Attributable Gold Production (Gold equivalent ounces)	263,911	235,661	80,298
Tasiast (Mauritania)			
Mining Method: Open Pit			
Processing Method: Carbon-in-leach, heap leaching			
Employees	1,608	1,130	689
Ore Processed (Tonnes)	13,600,000	11,454,000	2,059,000
Attributable Gold Production (Gold equivalent ounces)	185,334	200,619	56,611

REGIONAL PERFORMANCE STATISTICS – WEST AFRICA

Safety (100% basis)

Injury Severity Rate Excluding Fatalities			
Chirano	1.95	5.25	1.69
Tasiast	13.87	5.76	0.00
Tasiast Expansion and Exploration	0.98	62.96	
Lost-time Injury Frequency Rate			
Chirano	0.06	0.06	0.26
Tasiast	0.16	0.82	0.00
Tasiast Expansion and Exploration	0.00	1.18	
Fatal Injuries			
Chirano	1	0	0
Tasiast	0	0	0
Tasiast Expansion and Exploration	0	0	
Total Reportable Injury Frequency Rate			
Chirano	0.40	1.34	1.95
Tasiast	1.61	1.30	2.44
Tasiast Expansion and Exploration	0.63	1.38	

2012 CR Data Supplement

REGIONAL PERFORMANCE STATISTICS – WEST AFRICA

	2012	2011	2010
Environmental			
General (100% basis)			
Number of Regulatory Actions			
Chirano	0	0	0
Tasiast	0	0	0
Fines			
Chirano	0	0	0
Tasiast	0	0	0
Number of Reportable Releases			
Chirano	0	1	1
Tasiast	1	6	1
Energy/Greenhouse Gas			
Total Energy Consumption in Gigajoules			
Chirano	791,000	1,128,000	136,000
Tasiast	3,331,000	1,917,000	353,000
Direct Energy Consumption in Gigajoules			
Chirano	387,000	745,000	10,000
Tasiast	3,331,000	1,917,000	353,000
Indirect Energy Consumed in Gigajoules			
Chirano	404,000	383,000	126,000
Tasiast	0	0	0
Energy Consumed per Tonne Ore Processed (Megajoules/Tonne)			
Chirano	260	351	137
Tasiast	245	167	162
Greenhouse Gas Emissions (Tonnes)			
Chirano	57,000	114,000	21,000
Tasiast	241,000	138,000	26,000
Greenhouse Gas Emissions per Tonne of Ore Processed (Kilograms/Tonne)			
Chirano	19	36	21
Tasiast	18	12	12

2012 CR Data Supplement

REGIONAL PERFORMANCE STATISTICS – WEST AFRICA

	2012	2011
Environmental (continued)		
Water Use		
Total Water Withdrawn – Groundwater (m ³)		
Chirano	122,000	129,000
Tasiast	0	0
Total Water Withdrawn – Surface Water (m ³)		
Chirano	468,000	727,000
Tasiast	0	0
Total Water Withdrawn – Precipitation Captured (m ³)		
Chirano	820,000	1,080,000
Tasiast	0	0
Total Water Withdrawn – Salt/Brackish Water		
Chirano	0	0
Tasiast	4,357,000	3,855,000
Recycled Water (Percentage of Total Water Withdrawn)		
Chirano	70	183
Tasiast	75	224
Total Water Consumed (m ³)		
Chirano	1,272,000	1,807,000
Tasiast	5,057,000	2,283,000
Water Consumed per Tonne of Ore Processed (Litres/Tonne)		
Chirano	418	562
Tasiast	372	199
Total Water Discharged – Groundwater (m ³)		
Chirano	0	0
Tasiast	0	0
Total Water Discharged – Surface Water (m ³)		
Chirano	0	157,000
Tasiast	0	0
Land Status (100% basis)		
New Reclamation (hectares)		
Chirano	13	0
Tasiast	0	0
Previously Reclaimed (hectares)		
Chirano	0	0
Tasiast	0	0
New Disturbance (hectares)		
Chirano	21	128
Tasiast	187	2,990
Previously Disturbed & Unreclaimed (hectares)		
Chirano	1,005	0
Tasiast	3,335	345
Protected Habitat (hectares)		
Chirano	112	116
Tasiast	0	0

2012 CR Data Supplement

REGIONAL PERFORMANCE STATISTICS – WEST AFRICA

	2012	2011
Environmental (continued)		
Significant Materials Use		
Diesel Fuel (m ³)		
Chirano	10,200	20,200
Tasiast	74,700	40,400
Heavy Fuel Oil (m ³)		
Chirano	0	0
Tasiast	12,300	10,000
Cyanide (Tonnes as CN)		
Chirano	628	353
Tasiast	5,611	1,903
Lime (Tonnes)		
Chirano	3,601	3,884
Tasiast	26,410	22,769
Blasting Agents (Tonnes)		
Chirano	3,853	4,479
Tasiast	21,301	7,853
Wastes		
Waste Rock Mined (Tonnes)		
Chirano	12,253,000	19,411,000
Tasiast	80,685,000	38,741,000
Tailings Produced (Tonnes)		
Chirano	4,050,000	4,573,000
Tasiast	7,451,000	2,600,000
Hazardous Waste Disposed On Site (Tonnes)		
Chirano	0	0
Tasiast	22	0
Hazardous Waste Disposed Off Site (Tonnes)		
Chirano	419	327
Tasiast	1,322	0
Non-hazardous Waste Disposed On Site (Tonnes)		
Chirano	367	341
Tasiast	0	0
Non-hazardous Waste Disposed Off Site (Tonnes)		
Chirano	257	0
Tasiast	0	0