

## 2021 SASB STANDARDS

The Value Reporting Foundation (VRF) is an independent, nonprofit organization that sets standards to guide the disclosure of financially material, industry-specific sustainability information by companies to their investors. We disclose in alignment with VRF's SASB Standards for the Metals & Mining industry (EM-MM; version 2021-12) with information as of the year ended December 31, 2021. For further information on the topics covered, please see our 2021 Annual Report on Sustainability, 2021 Form 10-K and the documents and pages on our website referenced in the table.

### Cautionary Statement Regarding Forward-Looking Statements

This report contains forward-looking statements in which we discuss our potential future performance. Forward-looking statements are all statements other than statements of historical facts, such as plans, projections, expectations, targets, objectives, strategies or goals relating to environmental, social, safety and governance performance, including expectations regarding future execution of our energy and climate strategies, and the underlying assumptions and estimated impacts on our business related thereto; our approach to lower carbon and reduced emissions; our plans and expectations in relation to our future clean energy transition, including targeted reductions of GHG emissions, implementation of technologies and emissions reduction projects, achievement of climate commitments by 2030 and our 2050 net zero aspiration; our operational resiliency and climate scenarios; our expectations regarding climate-related risks and future risk mitigation; our continuing commitment to safe and reliable operations; our commitment to human rights and creating a diverse and inclusive workplace; our commitment to deliver responsibly produced copper, including plans to implement and validate our operating sites under specific frameworks. The words "anticipates," "may," "can," "plans," "believes," "estimates," "expects," "endeavors," "seeks," "goal," "predicts," "strategy," "objective," "projects," "targets," "intends," "aspires," "likely," "will," "should," "could," "to be," "potential," "assumptions," "guidance," "future" and any similar expressions are intended to identify those assertions as forward-looking statements. We caution readers that forward-looking statements are not guarantees of future performance and actual results may differ materially from those anticipated, expected, projected or assumed in the forward-looking statements. Important factors that can cause our actual results to differ materially from those anticipated in the forward-looking statements include, but are not limited to, the factors described under the heading "Risk Factors" in our Annual Report on Form 10-K for the year ended December 31, 2021, filed with the U.S. Securities and Exchange Commission (SEC), as updated by our subsequent filings with the SEC, and available on our website at [fcx.com](http://fcx.com).

Many of the assumptions upon which our forward-looking statements are based are likely to change after the forward-looking statements are made. Further, we may make changes to our business plans that could affect our results. We caution investors that we undertake no obligation to update any forward-looking statements, which speak only as of the date made, notwithstanding any changes in our assumptions, changes in business plans, actual experience or other changes.

This report contains statements based on hypothetical scenarios and assumptions, and these statements should not be viewed as representative of current risks or forecasts of expected risks. While certain matters discussed in this report may be significant and relevant to our investors, any significance should not be read as rising to the level of materiality for purposes of complying with the U.S. federal securities laws or the disclosure requirements of the SEC. The goals and projects described in this report are aspirational; as such, no guarantees or promises are made that these goals and projects will be met or successfully executed. Further, the data, statistics and metrics included in this report are non-audited estimates (with the exception of financial information and the GHG Scope 1, 2, and 3 emissions data which have been third-party verified in accordance with ISO 14064 (Specifications 1 and 3) to a reasonable level of assurance), not prepared in accordance with generally accepted accounting principles (GAAP), continue to evolve and may be based on assumptions believed to be reasonable at the time of preparation, but should not be considered guarantees and are subject to future revision.

NOTE: Reported amounts are approximate.

TOPIC	ACCOUNTING METRIC	CATEGORY	UNIT OF MEASURE	CODE	FCX RESPONSE	REFERENCES
Greenhouse Gas Emissions	(1) Gross global Scope 1 emissions (2) Percentage covered under emissions-limiting regulations	Quantitative	Metric tons (t) CO <sub>2</sub> -e, Percentage (%)	EM-MM-110a.1	(1) 4,575,559 metric tons of carbon dioxide equivalent (2) 1.36%	(1) ESG Performance Trend Data: Climate
	Discussion of long-term and short-term strategy or plan to manage Scope 1 emissions, emissions reduction targets, and an analysis of performance against those targets	Discussion and Analysis	N/A	EM-MM-110a.2	We are dedicated to supplying the world with responsibly produced copper, which includes operating in a way that manages and mitigates our greenhouse gas (GHG) emissions and other climate-related risks. We aspire to participate in and positively contribute to a 2050 net zero economy. We have set GHG emissions (Scope 1 and 2) intensity reduction targets covering 94% our portfolio in order to help manage relevant, climate-related risks and support the decarbonization of our business. We will continue aligning our disclosures with the recommendations of the Taskforce on Climate-related Financial Disclosures (TCFD) and we have committed to validating our interim 2030 GHG emissions reduction targets with the Science Based Target initiative (SBTi). By 2030, we aim to reduce our GHG emissions intensity by 15% in the Americas and 30% at PT-FI (as compared to our 2018 baseline) to reach 3.17 metric tons of CO <sub>2</sub> e per metric ton of copper cathode produced in the Americas and 3.34 metrics tons of CO <sub>2</sub> e per metric of payable copper produced at PT-FI.  <i>For more information on our commitments and progress, please see our reference documents.</i>	(1) 2021 Annual Report on Sustainability: Climate (2) 2020 Climate Report
Air Quality	Air emissions of the following pollutants: (1) CO, (2) NO <sub>x</sub> (excluding N <sub>2</sub> O), (3) SO <sub>x</sub> , (4) particulate matter (PM <sub>10</sub> ), (5) mercury (Hg), (6) lead (Pb), and (7) volatile organic compounds (VOCs)	Quantitative	Metric tons (t)	EM-MM-120a.1	(1) 96.1 thousand metric tons (2) 47.5 thousand metric tons (3) 7.0 thousand metric tons (4) 13.0 thousand metric tons (5) Less than one metric ton (6) 11.6 metric tons (7) 8.5 thousand metric tons	(1) ESG Performance Trend Data: Air Emissions

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<b>Energy Management</b>	(1) Total energy consumed, (2) percentage grid electricity, (3) percentage renewable	Quantitative	Gigajoules (GJ), Percentage (%)	EM-MM-130a.1	(1) Total energy consumed: 91,212 TJ (2) Percentage grid electricity: 37% (3) Percentage renewable: 3.7%*  <i>*These data include renewable energy sources such as wind, solar and geothermal contracts for energy consumption, and a percentage associated with biofuels used onsite. Our Americas operations also receive power from hydro and biomass sources, which are not included in the SASB EM-MM standard definition of renewable energy but are considered low-emission sources.</i>	<b>(1) ESG Performance Trend Data: Climate</b>
<b>Water Management</b>	(1) Total freshwater withdrawn, (2) Total freshwater consumed, + percentage of each in regions with High or Extremely High Baseline Water Stress	Quantitative	Thousand cubic meters (m <sup>3</sup> ), Percentage (%)	EM-MM-140a.1	(1) Total freshwater withdrawn: 236,952 thousand cubic meters; 24% with High or Extremely High Baseline Water Stress (2) Total freshwater consumed: 112,288 thousand cubic meters; 46% with High or Extremely High Baseline Water Stress  <i>Freshwater totals above are defined by SASB and equivalent to high quality freshwater as defined by ICMM. For more comprehensive information on our water performance and the water stress classifications, please see reference documents.</i>	<b>(1) ESG Performance Trend Data: Water</b>
	Number of incidents of non-compliance associated with water quality permits, standards, and regulations	Quantitative	Number	EM-MM-140a.2	No incidents of non-compliance associated with water quality permits, standards, and regulations occurred in 2021.	

TOPIC	ACCOUNTING METRIC	CATEGORY	UNIT OF MEASURE	CODE	FCX RESPONSE	REFERENCES
Waste & Hazardous Materials Management	Total weight of non-mineral waste generated	Quantitative	Metric tons (t)	EM-MM-150a.4	261.5 thousand metric tons	(1) 2021 Form 10-K, Item 1A: Risk Factors: Operational Risks (2) ESG Performance Trend Data: Mining, Mineral Processing Waste (3) 2021 Annual Report on Sustainability: Tailings Management
	Total weight of tailings produced	Quantitative	Metric tons (t)	EM-MM-150a.5	295 million metric tons	
	Total weight of waste rock generated	Quantitative	Metric tons (t)	EM-MM-150a.6	365 million metric tons	
	Total weight of hazardous waste generated	Quantitative	Metric tons (t)	EM-MM-150a.7	29.4 thousand metric tons	
	Total weight of hazardous waste recycled	Quantitative	Metric tons (t)	EM-MM-150a.8	7.1 thousand metric tons	
	Number of significant incidents associated with hazardous materials and waste management	Quantitative	Number	EM-MM-150a.9	No Significant (as defined by our risk matrix) incidents associated with hazardous materials and waste management occurred in 2021.	
	Description of waste and hazardous materials management policies and procedures for active and inactive operations	Discussion and Analysis	n/a	EM-MM-150a.10	We are committed to reducing our environmental impact, which includes the effective management of our mining and non-mining wastes alike. Mining and mineral processing wastes are typically managed in designated, engineered stockpiles or impoundments. In addition to responsibly managing our mining and mineral processing waste, we continuously evaluate opportunities to reduce the quantity of non-mining waste generated. We seek to apply the standard protocol of reduce, reuse, recycle wherever possible and implement robust practices to identify, categorize, store and manage non-mining wastes. Through our asset recovery programs, we divert certain materials from the landfill, and we strive to increase recycling and reuse of those materials in our operations whenever possible. We also evaluate our hazardous waste streams and, when possible, substitute materials with lower toxicity into our processes.	

TOPIC	ACCOUNTING METRIC	CATEGORY	UNIT OF MEASURE	CODE	FCX RESPONSE	REFERENCES
Biodiversity Impacts	Description of environmental management policies and practices for active sites	Discussion and Analysis	N/A	EM-MM-160a.1	We are committed to sound environmental practices at all of our operations. Our Environmental Policy serves as the framework for the protection of natural resources in the regions where we live and work. In addition to maintaining compliance with laws and regulations, we utilize risk management strategies based on valid data and sound science throughout the mining life cycle, and we plan and conduct our operations in a manner that optimizes the economic use of resources while minimizing the adverse environmental effects. All our mining and mineral processing operations and technology centers maintain Environmental Management Systems (EMS) certified to ISO 14001:2015. Our practices and policies apply to all active sites across the portfolio and address critical environmental aspects including biodiversity, water stewardship, waste and hazardous chemicals, air emissions, and natural resource conservation and recycling. The environmental management programs implemented at our sites are based upon corporate policies, regulatory compliance, and voluntary commitments to good international industrial practices and standards and are verified through independent third-party assurance reviews. These programs are enabled through implementation of our risk register and project development sustainability review processes as well as project specific environmental and social impact assessments (ESIA).	(1) <a href="#">2021 Annual Report on Sustainability: Thriving Environments</a> (2) <a href="#">Sustainability &gt; Environment page on fcx.com</a>
	Percentage of mine sites where acid rock drainage is: (1) predicted to occur, (2) actively mitigated, and (3) under treatment or remediation	Quantitative	Percentage (%)	EM-MM-160a.2	<p>We implement robust programs to identify, mitigate and manage acid rock drainage (ARD) from waste rock and tailings. ARD is a geochemical process that releases sulfate, acid and / or metals into the environment when certain rock materials are exposed to water and oxygen. ARD forms either naturally or following human caused activities when metal sulfide minerals present in host rock are exposed to air and natural precipitation. The resulting acid that forms can dissolve metals from the surrounding rock and be a source of pollution to surface water or groundwater resources if not properly managed. The formation of ARD can be exacerbated by large earth moving activities, like mining or construction, particularly when these activities expose sulfide bearing minerals to additional air and water, which can accelerate the oxidation process.</p> <p>However, through implementation of targeted management practices, environmental impacts from ARD can be prevented or minimized. Our environmental policy requires that we review and account for environmental effects of each activity, throughout the mine life cycle. Based on material classifications and geochemical characterizations of our ore bodies, ARD is predicted to occur to some degree at nearly all of our operations and is actively mitigated in those locations throughout the mine life cycle utilizing best available control technologies.</p> <p>When potentially acid generating materials are identified in the planning phase, we implement strategies for prevention of ARD formation or management of ARD if it occurs. These strategies include, but are not limited to, designing storage facilities to prevent or minimize ARD formation, blending acid generating materials with materials with sufficient buffering capacity to eliminate the net acid generating potential during operations, installing engineering controls to manage stormwater that infiltrates or runs-off from these facilities, and monitoring controls systems over the mine life cycle including the closure and post-closure phases. Additionally, we consider site specific factors such as rock type, climate, and other geographic considerations in order to minimize operations risk and reduce post mining closure and reclamation liability.</p> <p>Finally, if the formation of ARD cannot be eliminated, we implement mitigation measures such as water management, water treatment or reclamation and, at our PT-FI operations, studies that include risk assessments to determine additional monitoring and mitigation efforts that may be effective. The objective of these controls is to limit or eliminate the exposure of sulfide minerals to the atmosphere, minimize the amount of water contacting mine materials, including waste rock or tailings, and ensure effective monitoring and maintenance systems are in place to minimize the potential ARD generation. Mitigation strategies at our mining operations are also subject to regulatory review, approval and oversight to ensure the effectiveness of the selected control measures.</p>	

TOPIC	ACCOUNTING METRIC	CATEGORY	UNIT OF MEASURE	CODE	FCX RESPONSE	REFERENCES
<b>Biodiversity Impacts</b>	Percentage of (1) proved and (2) probable reserves in or near sites with protected conservation status or endangered species habitat	Quantitative	Percentage (%)	EM-MM-160a.3	<p><u>Protected Areas</u></p> <p>0% of total 2P reserves are in protected areas</p> <p>10.5% of total 2P reserves are near (within 5 kilometers of) protected areas (100% PT-FI and 100% Henderson)</p> <p>Our proven and probable (2P) reserves near protected areas are associated with our Henderson mine in Colorado and PT-FI operations in Indonesia. Both are underground operations and therefore have limited potential to adversely affect the integrity and essential values for which the protected areas were designated.</p> <p><u>Endangered Species Habitat</u></p> <p>0.1% of total 2P reserves are in endangered species habitat (&lt;1% Sierrita; &lt;1% Cerro Verde)</p> <p>69.0% of total 2P reserves are near (within 5 kilometers of) endangered species habitat (100% of PT-FI, Cerro Verde, Climax and Sierrita; 79% Morenci; 15% Chino)</p> <p>Our proven and probable (2P) reserves that are located near endangered species habitats do not affect those habitats. The endangered species habitats near Morenci, Chino, and Climax reserves are located on federal lands managed by the U.S. Forest Service; we do not conduct activities within the habitat. Cerro Verde's reserves qualify due to an endangered bat species that is known to occur and forage in the general region of the operations and we actively seek to protect the species. PT-FI's reserves qualify due to the district's proximity to Lorentz National Park, however, we have not and will not conduct any mining or exploration activities in Lorentz National Park, which is a UNESCO World Heritage Site. As part of our ICMM commitment, we will not explore nor mine at any UNESCO World Heritage Sites. Furthermore, PT-FI mining operations have fully transitioned underground.</p> <p><i>Percentages reported above are based on total ore metric tons. Refer to page 34 of FCX's 2021 Form 10-K for average ore grades.</i></p>	<p>(1) 2021 Form 10-K, Items 1 and 2. Business and Properties: MINERAL RESERVES</p> <p>(2) 2021 Annual Report on Sustainability: Biodiversity</p> <p>(3) Sustainability &gt; Environment page on fcx.com</p>
<b>Security, Human Rights &amp; Rights of Indigenous Peoples</b>	Percentage of (1) proved and (2) probable reserves in or near areas of conflict	Quantitative	Percentage (%)	EM-MM-210a.1	<p>At the time of this report publication, we did not have operations located in 'active areas of conflict' as defined by the latest available data from the 2020 Uppsala Conflict Data Program.</p> <p>At our PT-FI operations in Papua, Indonesia, there have been attacks on civilians by separatists and highly publicized conflicts between separatists and the Indonesia military and police, some of which have occurred in or near our project area. FCX is a founding member, guided by, and implements The Voluntary Principles on Security and Human Rights for our security and human rights programs, including interactions with host government police, military personnel and private security contractors.</p> <p><i>For more information on our approach to human rights and security, please see the relevant sections of our 2021 Annual Report on Sustainability and the human rights section of our website.</i></p>	<p>(1) Voluntary Principles on Security and Human Rights, Annual Reports to the Plenary</p> <p>(2) 2021 Annual Report on Sustainability: Communities &amp; Indigenous Peoples</p> <p>(3) 2021 Annual Report on Sustainability: Responsible Value Chains</p> <p>(4) 2021 Form 10-K, Items 1 and 2. Business and Properties: MINERAL RESERVES</p>

TOPIC	ACCOUNTING METRIC	CATEGORY	UNIT OF MEASURE	CODE	FCX RESPONSE	REFERENCES
Security, Human Rights & Rights of Indigenous Peoples	Percentage of (1) proved and (2) probable reserves in or near Indigenous land	Quantitative	Percentage (%)	EM-MM-210a.2	<p>10.1% of total proven and probable reserves are in or near (within 5 kilometers of) Indigenous lands, representing PT-FI in Indonesia, which is located where Indigenous Peoples of Papua hold customary land rights.</p> <p>Indigenous lands for purposes of this calculation are defined by Article 33 of the United Nations Declaration on the Rights of Indigenous Peoples and the International Labor Organization Convention No. 169. While they do not meet the SASB threshold for inclusion, Indigenous Peoples in Chile and Native Americans in the United States either currently or have historically occupied lands in proximity to our operations or have ancestral connections to these lands. We are committed to constructively engaging with all Indigenous Peoples to support shared value for all stakeholders.</p> <p><i>Percentages reported above are based on total ore metric tons. Refer to page 34 of FCX's 2021 Form 10-K for average ore grades.</i></p>	<p>(1) 2021 Form 10-K, Items 1 and 2. Business and Properties: MINERAL RESERVES</p> <p>(2) 2021 Annual Report on Sustainability: Communities &amp; Indigenous Peoples</p> <p>(3) Sustainability &gt; People &gt; Communities &amp; Indigenous Peoples &gt; Land Use &amp; Customary Rights page on fcx.com</p> <p>(4) Sustainability &gt; People &gt; Communities &amp; Indigenous Peoples page on fcx.com</p>
	Discussion of engagement processes and due diligence practices with respect to human rights, Indigenous rights, and operation in areas of conflict	Discussion and Analysis	N/A	EM-MM-210a.3	<p>For information on our engagement processes and due diligence practices with respect to human rights and Indigenous rights, please refer to the Communities, Indigenous Peoples, Land Use &amp; Customary Rights and Human Rights sections of our 2021 Annual Report on Sustainability and information on fcx.com.</p> <p>PT-FI has engaged with Papua's Indigenous populations – the Amungme and Kamoro as well as the five neighboring ethnic groups – Dani, Damal, Nduga, Mee and Moni (collectively known as the "seven suku") – for decades through multiple formal agreements that promote capacity building through workforce skills training as well as health, education, economic development, public infrastructure development, and participatory monitoring and evaluation of PT-FI funded projects. In addition, we are continuously investing in our local communities in Papua by implementing programs to support capacity building through the development of their skills and employability.</p> <p><i>For information on the above-mentioned engagement processes and how PT-FI operates in this context, please see reference documents.</i></p>	<p>(1) Voluntary Principles on Security and Human Rights, Annual Reports to the Plenary</p> <p>(2) 2021 Annual Report on Sustainability: Communities &amp; Indigenous Peoples</p> <p>(3) 2021 Annual Report on Sustainability: Responsible Value Chains</p> <p>(4) 2020 OECD Step 5 Due Diligence Report</p>

TOPIC	ACCOUNTING METRIC	CATEGORY	UNIT OF MEASURE	CODE	FCX RESPONSE	REFERENCES
Community Relations	Discussion of process to manage risks and opportunities associated with community rights and interests	Discussion and Analysis	N/A	EM-MM-210b.1	<p>We are committed to responsibly manage our relationships with host communities and Indigenous neighbors. Constructive dialogue is at the foundation of our relationships with host communities and stakeholders. Our engagements help to inform understanding of our actual, potential and perceived impacts. It also helps us build a localized understanding of what contributes to community welfare and long-term sustainability, and mutually identify relevant social investment and development priorities to support any gaps. Engagements also enable us to share information about our own operational activities, facilitate dialogue and ultimately build trust.</p> <p>While our community programs are tailored to the site-specific dynamics of the operation and host community, our overarching objectives in partnership with our local stakeholders are to: (1) build enduring trust, (2) minimize or mitigate any negative impacts from our operations, (3) maximize the positive benefits, (4) support our communities in building resiliency and well-being over the life of the mine, and (5) develop the skills and capacity to thrive beyond the mine.</p> <p><i>For more information on our approach to management of risks and opportunities associated with community rights and interests, please see reference documents.</i></p>	<p>(1) 2021 Annual Report on Sustainability: Communities &amp; Indigenous Peoples</p> <p>(2) Sustainability &gt; People &gt; Communities &amp; Indigenous Peoples &gt; Assessing &amp; Managing Impacts page on fcx.com</p> <p>(3) Sustainability &gt; People &gt; Communities &amp; Indigenous Peoples &gt; Land Use and Customary Rights page on fcx.com</p> <p>(4) Sustainability &gt; People &gt; Communities &amp; Indigenous Peoples &gt; Public Health page on fcx.com</p>
	Number and duration of non-technical delays	Quantitative	Number, Days	EM-MM-210b.2	There were no non-technical delays at any of our operations in 2021.	(1) 2021 Form 10-K, Items 1 and 2. Business and Properties: GENERAL: Mining Operations
Labor Relations	Percentage of active workforce covered under collective bargaining agreements, broken down by U.S. and foreign employees	Quantitative	Percentage (%)	EM-MM-310a.1	<p>Approximately 31% of our global full-time employee population was covered by collective labor agreements on December 31, 2021, broken down as follows:</p> <p>0% North America 49% Indonesia 66% South America 62% Europe / Other</p> <p>While our North American workforce is not represented by unions, our hourly employees elect to work directly with company management rather than through union representation using our Guiding Principles agreement, which outlines how we work together within the values of the company to achieve our collective goals.</p> <p><i>Please see references for more information on our approach to labor relations.</i></p>	<p>(1) 2021 Form 10-K, Items 1 and 2. Business and Properties: Human Capital: Workforce</p> <p>(2) 2021 Form 10-K, Note 16: Business Segment Information: Labor Matters</p> <p>(3) ESG Performance Trend Data: Workforce</p> <p>(4) 2021 Annual Report on Sustainability: Workforce</p>
	Number and duration of strikes and lockouts	Quantitative	Number, Days	EM-MM-310a.2	There were no strikes or lockouts at any of our operations in 2021.	<p>(1) 2021 Form 10-K, Items 1 and 2. Business and Properties: HUMAN CAPITAL: Workforce</p> <p>(2) 2021 Annual Report on Sustainability: Workforce</p>

TOPIC	ACCOUNTING METRIC	CATEGORY	UNIT OF MEASURE	CODE	FCX RESPONSE	REFERENCES
<b>Workforce Health &amp; Safety</b>	(1) MSHA all-incidence rate, (2) fatality rate, (3) near miss frequency rate (NMFR) and (4) average hours of health, safety, and emergency response training for (a) full-time employees and (b) contract employees	Quantitative	Rate	EM-MM-320a.1	For full year 2021: (1)(a) MSHA all-incidence rate for full-time employees: 0.75 (1)(b) MSHA all-incidence rate contract employees: 0.62 (2)(a) fatality rate for full-time employees: 0.000 (2)(b) fatality rate for contract employees: 0.007 (3)(a) near miss frequency rate (NMFR) for full-time employees: 1.61 (3)(b) near miss frequency rate (NMFR) for contract employees: 1.21 (4) We do not currently disclose this information.	<b>(1) 2021 Form 10-K, Item 4: Mine Safety Disclosures</b> <b>(2) ESG Performance Trend Data: Health &amp; Safety</b>
<b>Business Ethics &amp; Transparency</b>	Description of the management system for prevention of corruption and bribery throughout the value chain	Discussion and Analysis	N/A	EM-MM-510a.1	We use a combination of tools to help gather critical data on suppliers with regard to compliance, ESG and other related risks. In recognition of the potential legal and reputational liability that could result from actions of our business partners and contractors under the Foreign Corrupt Practices Act (FCPA) and other laws, the company implemented an online due diligence platform, the Freeport Compliance eXchange (FCeX). This survey-based software platform is designed to assess risk in areas of anti-corruption, international trade and human rights.  FCeX has enhanced our ability to identify, assess and mitigate compliance risks. In 2020, we added a Responsible Sourcing section to the survey to gather information from each supplier on their ESG programs, including sustainability-related management systems and certifications, human rights, health and safety, and environmental commitments, among others.  In 2020, we also initiated implementing a software system, called Ariba Supplier Risk Management, that will be integrated into our central purchasing system. The new software enhances our supplier risk assessment using data from external sources – including operations, regulatory (anti-corruption and human rights), environmental and financial – and will provide more in-depth risk-based assessments through targeted questionnaires and audits. We will track these assessments and resulting actions, engagement and approvals for ongoing supplier life cycle management.  Annually, we perform company-wide program and risk assessments with assistance from our internal audit firm, Deloitte, to assess risk and plan for the following year's audit strategy. Business controls resulting from periodic fraud risk assessments are tested and reviewed annually at our corporate offices as well as at PT-FI, Cerro Verde, El Abra and Atlantic Copper.	<b>(1) 2021 Annual Report on Sustainability: Responsible Value Chains</b>
	Production in countries that have the 20 lowest rankings in Transparency International's Corruption Perception Index	Quantitative	Metric tons (t) saleable	EM-MM-510a.2	We have no production in the countries that have the 20 lowest rankings in Transparency International's Corruption Perception Index.	<b>(1) 2021 Form 10-K, Items 1 and 2. Business and Properties: GENERAL</b>

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Tailings Storage Facilities Management	Tailings storage facility inventory table: (1) facility name, (2) location, (3) ownership status, (4) operational status, (5) construction method, (6) maximum permitted storage capacity, (7) current amount of tailings stored, (8) consequence classification, (9) date of most recent independent technical review, (10) material findings, (11) mitigation measures, (12) site-specific EPRP	Quantitative; Discussion and Analysis	N/A	EM-MM-540a.1	<i>For detailed information on our tailings storage facilities, please see reference document.</i>	(1) <a href="#">Site-Specific Tailings Management and Information on fcx.com</a>
	Summary of tailings management systems and governance structure used to monitor and maintain the stability of tailings storage facilities	Discussion and Analysis	N/A	EM-MM-540a.2.	<i>For more information on our multi-tiered oversight and tailings governance, please see the Tailings Management section of this report.</i>	(1) <a href="#">2021 Annual Report on Sustainability: Tailings Management</a>
	Approach to development of Emergency Preparedness and Response Plans (EPRPs) for tailings storage facilities	Discussion and Analysis	N/A	EM-MM-540a.3.	<i>For information on our EPRPs for tailings storage facilities, please see reference document.</i>	(1) <a href="#">Site-Specific Tailings Management and Information on fcx.com</a>
Activity Metric	Production of (1) metal ores and (2) finished metal products	Quantitative	Metric tons (t) saleable	EM-MM-000.A	Full year 2021 consolidated production from our mines: 3,843 million recoverable pounds or 1,743,155 metric tons of copper; 1,381 thousand recoverable ounces or 626 metric tons of gold; and 85 million recoverable pounds or 38,555 metric tons of molybdenum	(1) <a href="#">2021 Form 10-K, Items 1 and 2. Business and Properties: MINING PRODUCTION AND SALES DATA</a>
	Total number of employees, percentage contractors	Quantitative	Number, Percentage (%)	EM-MM-000.B	Total workforce (employees and contractors) at year-end 2021 approximated 66,700, and 63% were contractors.	(1) <a href="#">2021 Form 10-K, Items 1 and 2. Business and Properties: HUMAN CAPITAL: Workforce</a>