

YAMANA GOLD 2019 GLOBAL REPORTING INITIATIVE INDEX

licator		Response				
NERAL DISC	LOSURES					
GANIZATIO	NAL PROFILE					
102-1	Name of the organization	Yamana Gold Inc.				
102-2	Activities, brands, products, and services	Gold, Silver, Copper (up to July 2019)				
102-3	Location of headquarters	Toronto, Ontario, Canada				
102-4	Location of operations	Canada, Brazil, Chile, Argentina				
102-5	Ownership and legal form	Yamana Gold Inc. is a publicly-traded corporation listed on the Toronto Stock Exchange and the New York Stock Exchange under the symbols YRI and AUY respectively.				
		Based in Canada, we are a gold producer engaged in gold mining and related activities including exploration, extraction, processing, and reclamation. We have significant precious metal properties and land positions throughout the Americas including Argentina, Brazil, Chile and Canada.				
102-6	Markets served	Our Principal Product is gold, with its sale accounting for the majority of revenues. Yamana sells its precious metals into t worldwide metals market at the spot price, and does not rely solely on one purchaser. We began producing gold-copper concentrate in 2007 at the Chapada mine. Yamana had contracts with a number of smelters, refineries and copper-tradin companies to sell its gold-copper concentrate.				
102-7	Scale of the organization	Total number of Employees: 4272 Total number of Operations: 5 producing mines and 1 Joint-Venture (Chapada sold in July 2019) Revenues in 2019: \$ 1.6 billion Total Gold production in 2019: 900,339 ounces				
		Total Silver Production in 2019: 10.64M ounces				
		Total Copper Production in 2019: 61.1M pounds				
		Total Full Time Employees: Male: 3675 (93%) Female: 287 (7%) TOTAL: 3962				
		Total Part Time Employees: Male: 0 (0%) Female: 2 (100%) TOTAL: 2				
102-8	Information on employees and other workers	Total Temporary Full Time Employees: Male: 271 (0%) Female: 37 (100%) TOTAL: 308				
		Total Female Employees: 326 (8%) Total Male Employees: 3,946 (92%) TOTAL: 4,272				
		Total Employees by Region: Argentina- Male: 631 (89%) Female: 75 (11%) TOTAL: 706 Brazil- Male: 1,264 (93%) Female: 102 (7%) TOTAL: 1,366				
		Canada- Male: 69 (53%) Female: 60 (47%) TOTAL: 129				
		Chile- Male: 1,979 (96%) Female: 89 (4%) TOTAL: 2,068				
		US- Male 3 (100%) Yamana has a global supply chain with a host of local, regional, national, and international suppliers. Countries our suppl				
		are from include: Argentina, Brazil, and Chile.				
		2019 Procurement Spend (USD) Procurement spend				
105.5		Argentina \$ 218,800,000				
102-9	Supply chain	Brazil* \$ 130,900,000				
		Chile \$ 288,800,000				
		Total \$ 638,500,000				
		*Does not include spending on Chapada for 2019.				
102-10	Significant changes in the organization and its supply chain.	In July 2019, Yamana sold the Chapada Operation in Brazil, therefore data within this report includes Chapada up until t date of sale, after which Chapada in not included. In addition, Yamana sold its Gualcamayo operation in late 2018. This property is not included in this disclosure. Moreover, our Cerro Moro operation, which began production in Q2 2018, now has a full year of data for 2019.				
102-11	Precautionary principle or approach	Mining can create significant environmental impacts, particularly when not managed adequately. For this reason, Yaman uses a precautionary approach in environmental and operational planning. We apply a hierarchy of environmental control/management when making decisions, with a constant aim to avoid, control, mitigate or offset any impacts and a issues.				

licator		Response
		All Yamana operations maintain external certification of: - ISO 14001 ¹
		- ISO 14001 - OHSAS 18000 ¹
		- International Cyanide Management Code Standards ¹
		1. The Cerro Moro operation, which completed it's first full year of operation in 2019, is on the path to certification, having
102-12	External initiatives	completed initial audits, and is expecting full certification by 2020.
	External initiatives	The company also uses the following guidelines in a non-required capacity:
		- The IFC Performance Standards on social and environmental sustainability
		 The Voluntary Principles on Security and Human Rights In 2020, Yamana will begin the implementation of the Mining Association of Canada's Towards Sustainable Mining protocometers
		as well as the World Gold Council's Responsible Gold Mining Principles. These standards will eventually be externally
		assured.
		At an organizational Level we are members of the following organizations:
		The Mining Association of Canada Optorio Mining Association
		Ontario Mining Association Quebec Mining Association (l'Association minière du Québec)
102-13	Membership of associations	International Cyanide Management Code (ICMC)
		• Prospectors and Developers Association of Canada (PDAC)
		World Gold Council
		This list does not include professional associations such as the Canadian Bar Association or the Chartered Institute of Management Accountants, etc.
RATEGY		
102-14	Statement from senior decision-maker	See the 2019 Material Issues Report for the Executive Chairman statement and the CEO statement.
102-15	Key impacts, risks and opportunities	See Yamana's Management Information Circular, the Annual Report and the Annual Information Form. In additon, please see our 2019 Material Issues Report for sustainability related risks.
HICS AND IN	TEGRITY	
		The core values of Yamana are: Entrepreneurial Spirit, Operational Excellence, Continuous Improvement, Transparency, Sa
		Work Environment, Ethical Attitude, Engage with Local Communities, Responsibility, Respect for the Environment, Integrit
		Yamana Gold is committed to the highest standards of corporate governance practices. The company and the Board of Directors recognize the importance of corporate governance to the effective management of the company and to the
102-16	Values, principles, standards and norms of behavior	protection of its employees and shareholders. Yamana's approach to significant issues of corporate governance is designe
		with a view to ensuring that the business and affairs of the company are effectively managed to enhance shareholder value
		For a current statement of Corporate Governance Practices, please refer to the most current Yamana Management
		Information Circular and Code of Conduct.
		Internal: Yamana maintains an anonymous ethics hotline that can be accessed by phone and by computer.
102-17	Mechanisms for advice and concerns about ethics	External: Each operation maintains an active grievance mechanism that is accessible through a range of options (context
		specific).
		Our board and its committees are highly engaged and committed to strong stewardship and our long-term success. For a
		current statement of Corporate Governance Practices, please refer to the most current Yamana Management Information
		Circular.
102-18	Governance structure	Committees responsible for decision-making on economic, environmental and social impacts are:
102-10	Governance structure	1) Audit Committee
		2) Compensation Committee
		3) Corporate Governance and Nominating Committee
		4) Sustainability Committee
		There are issue-specific mechanisms for communication, but generally speaking, operations (General Managers) report to
102-19	Delegating authority	the VP of Operations and work with the functional SVPs at the corporate office (e.g. SVP Health, Safety & Sustainable Development), depending on the issue.
		Appointed Executive-Level Positions:
		Peter Marrone - Executive Chairman and Director of Yamana
		Daniel Racine - President and Chief Executive Officer
		Jason LeBlanc- Senior Vice President, Finance and Cheif Financial Officer
102-20	Executive-level responsibility for economic, environmental and social topics	Yohann Bouchard - Senior Vice President, Operations Richard Campbell - Senior Vice President, Human Resources
	environmental and social topics	Gerardo Fernandez - Senior Vice President, Corporate Development
		Ross Gallinger - Senior Vice President, Health, Safety and Sustainable Development
		Sofia Tsakos - Senior Vice President, General Counsel and Corporate Secretary
		Henry Marsden - Senior Vice President, Exploration
102-21	Consulting stakeholders on economic, environmental and social topics	We are in constant communication with a variety of stakeholders, on issues that are most material to them. For more information, please see our 2019 Material Issues Report.
102 21		Yamana's Board of Directors is comprised of 8 Directors who possess diverse and complementary skillsets that are well
102 21		
	Composition of the highest governance body and its	suited to provide strategic oversight to the company. 7 of the directors are independent.
102-22	Composition of the highest governance body and its committees	suited to provide strategic oversight to the company. 7 of the directors are independent.
		suited to provide strategic oversight to the company. 7 of the directors are independent. For more information, see Yamana's Management Information Circular. Peter Marrone founded Yamana in July 2003 and has been instrumental in the company's strategic development and
		suited to provide strategic oversight to the company. 7 of the directors are independent. For more information, see Yamana's Management Information Circular.

licator		Response
102-24	Nominating and selecting the highest governance body	See Yamana's Management Information Circular.
102-25	Conflicts of interest	The board takes steps to ensure that our directors, executives and employees use sound judgment and understand our code of conduct, the rules of reporting conflicts of interest, and the need to receive direction from the Lead Director and the Executive Chairman as well as the President Chief Executive Officer (CEO) about any potential conflicts of interest.
102-26	Role of highest governance body in setting purpose, values and strategy	The highest governing body within the organization is the Board of Directors. The Board maintains a sustainability committee, which meets throughout the year, and is designed specifically to review issues from the corporate office to the field. Additional in-depth insight into the management of HSEC matters, which includes policy reviews, compliance issues, and incidents can be found in our 2019 Material Issues Report.
102-27	Collective knowledge of highest governance body	Our Board of Director expertise is described in the Management Information Circular.
102-28	Evaluating the highest governance body's performance	Our governance practices meet the Canadian and United States requirements that apply to us, and best practices in general We monitor governance developments to make sure our practices continue to be current and appropriate, and support our high standards of governance and stewardship.
		The board conducts a formal assessment of board and committee effectiveness, as well as the contribution of individual directors. The board also assesses the performance of the CEO and other named executives.
102-29	Identifying and managing economic, environmental and social impacts	 The Sustainability Committee of the Board of Directors assists the board in overseeing sustainability, environmental, health and safety matters: helps the board develop a corporate culture of environmental responsibility and awareness about the importance of health and safety identifies the principal risks and impacts related to health, safety, and the environment, and ensures that sufficient resources are allocated to address them oversees our corporate health, safety, and environment policies and management systems to ensure compliance with applicable laws and best management practices counsels management's activities in maintaining appropriate internal and external operational, health, safety, and environment tad on the behalf of the board, that we are taking all necessary actions, and have been duly diligent in carrying out our responsibilities and activities investigates or arranges an investigation of any unusual health, safety and environment policies and approves annual disclosure relating to our sustainability, health, safety, and environment policies and activities.
102-30	Effectiveness of risk management processes	The board has overall responsibility for risk oversight and each board committee is responsible for overseeing risk in particular aspects of our business. The board assesses the performance of the executives and other members of the senior management team throughout the year during specific business reviews and committee meetings. The board also provides regular updates on strategy development; safety, health and environmental results; business controls; and other areas that are critical to our general performance and sustainability. For more information, see the Management Information Circular.
102-31	Review of economic, environmental and social topics	The board's Sustainability Committee reviews sustainability, health, safety and environmental performance monthly and
102-32	Highest governance body's role in sustainability reporting	annually. The board's Sustainability Committee reviews sustainability, health, safety and environmental performance monthly and annually. For more information on the activities of the Sustainability Committee in 2019, please see the Management Information Circular.
102-33	Communicating critical concerns	Yamana maintains multiple communication channels for communicating critical concerns to its senior executive team and Board of Directors, depending on the nature and severity of the concern. At the center of our risk/incident control approach is the company's risk department (led by a Vice President of Risk Management). Upon review of a risk, concern or incident, the risk function involves other relevant departments (Legal, HR, Internal Audit, Security, etc.) and may engage with external auditors, where necessary, to better evaluate a situation. For critical situations, senior management is notified immediately.
102-34	Nature and total number of critical concerns	There is no specific minimum threshold within Yamana for communicating critical concerns to senior management. We track each and every incident, and take a precautionary approach, as senior management are typically advised of even non- critical risks, concerns or incidents. Yamana has developed a Significant Incident Reporting Process to ensure that actual and potential incidents of level 4 and higher are communicated to senior management and the Board of Directors. This process applies to all health and safety, environmental, and community (HSEC) incidents. Critical HSEC concerns are jointly managed by the site, regional HSEC directors and corporate. In-depth incident investigations take place on all actual and potential incidents, with lessons learned being shared across sites and with corporate. This process aims to reduce the potential of a similar incident occurring at another site.

GRI Index: For the period from January 1-December 31, 2019

Indicator Response Yamana's compensation philosophy supports our goal to be a recognized leader in precious metals mining by maintaining a strong entrepreneurial management team. Yamana motivates executives to focus on the long-term performance of the company by establishing a strong link between performance and compensation while building equity ownership. Yamana is guided by six compensation principles, approved by the board, which form the foundation for all decisions on executive pay and motivate the achievement of our corporate strategy. Compensation at Yamana is designed to: - Motivate and Retain - Pay for Performance - Pay varies based on results Align with business strategy - Ensure internal equity - Informed judgement Total Compensation at Yamana is comprised of a number of components, each contributing to a total package, designed to promote our philosophy of pay for performance. Compensation programs include base salary, short-term incentive awards. long-term incentive awards (Restricted Share Units, Performance Share Units, and Options) as well as pension, perquisites and benefits. The compensation framework is reviewed on an annual basis to ensure it is aligned with Yamana's business strategy, and competitive against industry peers, who are similar in structure, size, and type of business, to ensure our compensation levels are appropriate Yamana benchmarks compensation at the market median for expected levels of performance. The majority of what we pay our executives is variable (at risk), and based on performance to promote the achievement of our annual and longer-term strategies, with caps in place to limit payout levels. The proportion of at risk compensation increases with each executive level, and a significant portion is equity-based to focus executives on creating long-term value and to align with the interests of our shareholders. Yamana uses a disciplined approach to assess performance based on specific measures and a pre-determined range of performance to determine company and individual performance. Performance targets are set at the beginning of the performance period and then assessed at the end of the performance period. Achievement results directly impact the value of short term and long term awards. The board of directors also has an opportunity to provide informed judgment to adjust the awards upwards or downwards in response to overall company performance and market conditions. The compensation committee works with its independent compensation advisor to review the compensation framework to make sure it reflects good business practices, is in line with regulatory expectations, and is structured so executives are not encouraged to take excessive risks. 102-35 Remuneration policies Strategies to manage risk in executive compensation include the following: · Short-term incentives are based on corporate and individual performance. A balanced scorecard is used to assess corporate performance with pre-determined corporate performance measures and weightings, and threshold, target, stretch and maximize levels to cap the calculated scores and to discourage excessive risk-taking. • Long-term incentive awards are based on a suite of leading performance indicators to determine the size of grant. The award is allocated at least 50% to performance share units (PSUs) and the balance to restricted units and/or options so awards vest and pay out at different times. • In 2019, variable compensation was further aligned to company performance by comparing Yamana's total shareholder return against peer companies over a 1-year, 3-year and 5-year period. This feature allows for a discretionary downward adjustment of up to -40% to short-term and long-term scores. • The board can use informed judgment to adjust the compensation awards up or down based on its review and assessment, as it deems appropriate. All decisions about executive pay must be approved by the board. The Executive Chairman recuses himself from any board discussions about the Executive Chairman's pay. • Yamana directors, officers or employees are not allowed to hedge Yamana securities and does not re-price stock options or other equity incentive awards. • Yamana requires senior vice presidents and above, including the named executives, to own at least two times their annual salary in Yamana equity to reinforce our focus on the long term and align business decisions with shareholders' interests. The Executive Chairman and the President and CEO must hold three times their annual base salary. • With respect to clawback policies, we continue to monitor regulatory developments, but do not currently have a policy. As a foreign private issuer, we will implement a claw back policy aligned with the requirements of the Dodd-Frank Wall Street Reform and Consumer Protection Act of 2010, once final guidelines have been confirmed. Executives are also eligible to participate in the company's defined contribution pension plan and are eligible for a perquisite allowance. In addition, executives are provided with local market competitive benefits including coverage of health, dental, vision, disability, life insurance and availability of an employee assistance and counseling program.

Management reviews the competitiveness of the company's benefit plans annually with an independent benefits advisor. There is considerable focus on ensuring benefit plans remain sustainable in an environment where benefit costs are on the rise. The executive benefits are consistent in approach with the non-executive benefits but do have an enhanced component to help executives mitigate health concerns, which in turn helps the company avoid unnecessary risks in the event of an executive impacted by health issues.

Termination payments are aligned to the market and are limited by specific clauses in each employment agreement. The employment agreements of some senior executives include provisions for termination or other triggering event in a change of control situation at 2 times compensation for senior executives and 3 times compensation for the Executive Chairman.

Indicator		Response
		Compensation decisions for senior executives are made by the compensation committee to the Board of Directors. Yamana's compensation decision-making process starts at the beginning of each year, when the compensation philosophy, program guidelines, and structure is assessed and confirmed. Performance measures are determined, and targets set for the short-term incentive plan that aligns with corporate strategy. At the end of each year, a rigorous process is applied to assess performance and award compensation, which includes reviewing corporate, mine site, and individual performance. In 2019, variable compensation was further aligned to relative total shareholder return by comparing 1-year, 3-year and 5-year performance to Yamana's peers. The compensation committee, in consultation with its independent advisor, carries out the review and presents its recommendations to the board for review and approval.
102-36	Process for determining remuneration	The committee retains an independent advisor to attend committee meetings and provide ongoing support, including research and analysis, insights into market and compensation trends, and executive compensation. The committee takes the advisor's reports and recommendations into consideration when assessing compensation structure and awards, but makes its own decisions and recommendations to the board.
		The independence of the committee is reviewed and confirmed every year. The compensation consultants do not have any other relationship with Yamana, with the exception of the employee engagement survey every three-year period, for which the consultant was already engaged by HR management prior to the selection of the consultants as advisors to the board. The executive compensation consulting team is separate and distinct from the team that assists HR management with the employee engagement survey.
		Yamana believes that shareholders advisory vote is important because it provides us with regular feedback on executive compensation. We are committed to engaging directly with shareholders on a proactive and ongoing basis. This year we reached out to 45% of our shareholder base in Canada, the United States, and Europe.
	Stakeholders' involvement in remuneration	Our Executive Chairman, Chair of the Compensation Committee, Senior Vice President of Human Resources, Senior Vice President, General Counsel and / or Senior Vice President of Health, Safety and Sustainable Development typically attend these meetings. Topics tend to include our approach to governance practices and our approach to executive compensation. We also have a robust investor relations program. Our Executive Chairman, President and CEO, CFO and other senior executives regularly meet current and prospective investors in one-on-one meetings, group meetings, investor conferences and site tours. The meetings generally include an investor presentation with updates on our strategic progress, operational and financial updates, and progress toward achieving our goals for the year.
102-37		Shareholders, employees and others can communicate directly with the board by writing to the board chair or the Lead Director c/o the Senior Vice President, General Counsel and Corporate Secretary:
		Yamana Gold Inc. 200 Bay Street Royal Bank Plaza, North Tower Suite 2200 Toronto, Ontario M5J 2J3
		Or email legal@yamana.com
102-38	Annual total compensation ratio	We do not currently collect data on this indicator.
102-39	Percentage increase in annual total compensation ratio	We do not collect data on this indicator.
STAKEHOLDER	ENGAGEMENT	
102-40	List of stakeholder groups	With multiple operations across four operating countries, the list of stakeholders that Yamana engages is far too large to list in terms of specifics. The following is an overview of the types of stakeholder groups we engage with on a regular basis: - Employees and employee families - Indigenous communities and traditional leaders - Local citizens (as individuals, through multiple different engagement venues) - Local municipalities and leaders - Local citizens groups - Civil society groups (NGOs) - Religious and faith-based organizations - Municipal, Regional and National authorities and planners - Host governments - Industry associations - Academia
		 Suppliers and contractors Investors and investment research organizations
102-41	Collective bargaining agreements	80% of our workforce is covered by collective bargaining aggreements.
102-42	Indentifying and selecting stakeholders	We take an inclusive approach to identifying stakeholders at Yamana. From the corporate level to operations, we define stakeholders not only as those who are impacted by (or have an impact on) our company, but also those who have a general or specific interest in the company. While each operation maintains a unique, culturally-specific approach to stakeholder engagement, we ensure that an appropriate and inclusive stakeholder mapping process is always at the foundation of an engagement strategy.

Indicator		Response
		Each operation maintains a unique approach to stakeholder engagement. The effort is to engage all stakeholders who are impacted by, or interested in our operations. Our engagement is guided by internal policies and standards around community and stakeholder engagement, specifically, our Social Responsibility Policy, our HSEC Framework and our Standard for Communication with Stakeholders.
102-43	Approach to stakeholder engagement	At the core of our approach to engagement is our belief that transparent, honest, and meaningful dialogue with communities is central to establishing and maintaining a social license to operate. We also maintain both formal and informal active grievance mechanisms to ensure that there are multiple channels of dialogue available to communities and external stakeholders to express their concerns.
		A detailed explanation of our stakeholder engagement approach can be found in our 2019 Material Issues Report.
102-44	Key topics and concerns raised	The key topics and concerns for our operations vary by operation and by country. The most common issues as they relate to feedback through stakeholder engagement processes are as follows: - Jobs - Contracts and local procurement - Concerns around dust, noise and/or vibration (location specific) - General environmental concerns (e.g. impacts on water quality or quantity).
		For a more detailed explanation, as well as a breakdown of key topics and concerns by stakeholder group, please see our 2019 Material Issues Report.
REPORTING PRA	ACTICE	
102-45	Entities included in the consolidated financial statements	See Yamana's Annual Report for entities included in the consolidated financial statements. Canadian Malartic is not included in the Material Issues Report or the GRI report, as this joint-venture publishes its own standalone report.
		Stakeholder inclusiveness: This GRI report aims to provide content that is material to Yamana and all of its stakeholders, while also recognizing that some groups of stakeholders will utilize the report more frequently and more thoroughly. When identifying and defining who our stakeholders are, we strongly believe that it is in our best interest to take a view that is as broad and holistic as possible. From the corporate level to the operations, we define stakeholders not only as those who are impacted by (or have an impact on) our company, but also those who have a general or specific interest in the company.
102-46	Defining report content and topic boundaries	Materiality: The 2019 Material Issues Report covers the issues that are most significant to Yamana, and our stakeholders. These issues cover sustainability aspects, including our economic, environmental and social performance. The information presented provides our stakeholders with clear information that allows our performance to be analyzed.
		Sustainability Context: The Material Issues Report and this GRI report features Yamana's specific performance across a wide range of concepts. In some instances, the performance speaks for itself, but using our professional judgment, we have made efforts to contextualize the data where possible.
		Completeness: We feel that the information contained in the Material Issues Report and the GRI index provides a very complete overview of the company's sustainability performance. We have not had the report externally assured, but we continue to review the value of external assurance on a year-by-year basis.
102-47	List of material topics	The 2019 Material Issues Report will look at the following material aspects, which were identified as the 'most material' to Yamana and its stakeholders, with regards to issues of Health, Safety and Sustainability: -Governance -Business Ethics/ Human Rights -External Standards & Certifications -Health & Safety
102 47		-Community Relations/Social License -Water -Waste/Tailings Management -Climate Change/Biodiversity -Closure
102-48	Restatement of information	N/A
102-49	Changes in reporting	Our 2019 GRI Report is similiar our 2018 disclosure, however does not include the Gualcamayo property which was sold in late 2018. This report also does not include the Chapada property from July -December 2019 as the property was sold in early July. Data presented includes Chapada for the duration of our ownership with the some exception where we were not able to obtain the data. In these cases this has been indicated.
102-50	Reporting period	2019 calendar year
102-51 102-52	Date of most recent report Reporting cycle	2018 Annual
102-53	Contact point for questions regarding the report	Ross Gallinger, Senior Vice President, Health, Safety & Sustainable Development (sustainability@yamana.com)
102-54	Claims of reporting in accordance with GRI Standards	This report has been prepared in accordance with the GRI Standards: Comprehensive option.

103-1 Explanation of material topic and its boundary the process of determining materiality, the boundary, and extent of impact of each material topic a well as the organization's involvement with the impacts is discussed in detail in the 2019 Material Issues Report. 0ur management approach to Health, Safety, Environment, and Community (ISEC), is focused on embedding a performance-oriented, company-wide ISEC culture. We are focused on the full integration of HSEC into all operation functions of the organization, shifting away from a more traditional audit-based approach to a more proactite and e approach. This shift highlights our belief that HSEC is everybody's responsibility, and It encourages preventative actit towards HSEC incidents, which will allow us to progress towards our vision of One Team, One Goal: Zero. Another core tool that helps us further deepen the integration of HSEC into all company is the HSEC Management Framework, which provides strategic guidance on Health & Safety, Environment, and Community Relations. The frame work, which provides strategic guidance on Health & Safety, Environment, and Sompervisor was develop the sites in 2016, and became fully integrated into Yamana in mid-2017. The Framework is composed of 5 pillars, Leadership, People, Pinning, Systems & Processes, and Performance, and 3 functual elements, Health & Safety, Environment plans while still be unified in their approaches to HSEC management. 103-2 The management approach and its components At Yamana, we have over 85 different HSEC policies and standards. These policies range from general management (duradi vision sto develop site-specific strategies and improvement plans while still be unified in their approaches to HSEC management. 103-2 The management approach and its comp	dicator		Response
103-1 Capitation of material topic and its boundary 103-1 Explanation of material topic and its boundary <		GRI content index	In this report you will find disclosure on: GRI 101- Foundation GRI 102- General Disclosures GRI 103- Management Approach GRI 201- Economic Performance GRI 202- Market Presence GRI 202- Indirect Economic Impacts GRI 202- Anti-Corruption 2016 GRI 206- Anti-Corruption 2016 GRI 206- Anti-Competitive Behavior GRI 301- Materials GRI 302- Energy GRI 303- Water GRI 304- Biodiversity GRI 305- Emissions GRI 306- Effluents and Waste GRI 307- Environmental Compliance GRI 401- Employment GRI 402- Labor/Management Relations GRI 403- Occupational Health and Safety GRI 403- Occupational Health and Safety GRI 405- Diversity and Equal Opportunity GRI 406- Non-Discrimination
ANAGEMENT APPROACH Explanation of material topic and its boundary 103-1 Explanation of material topic and its boundary Each material topic is chosen is through dialogue with a variety of the company's stakeholders. Full information regaritation's involvement with the impacts is discussed in detail in the 2019 Material issues Report. 0/11 Our management approach to Health, Safety, Environment, and Heal III Integration of HSC into all operator functions of the organization's hifting away frequency det SEC culture. We are focused on the full integration of HSC into a more proactive and e approach. This hift highlights or belief that HSC is everydody's responsibility, and it encourages preventative active towards HSEC incidents, which will allow us to progress towards our vision of One Team, One Goal: Zero. Another core tool that helps us further deepen the integration of HSEC into our company is the HSEC Management Framework, which provides strategic guidance on Health & Safety, Environment, and Community Relations. The Framework is composed of 5 pillars, Leadership. People, Planning, Systems & Processes, and Performance, and 3 functional elements, Health & Safety, Leadership. People, Planning, Systems & Processes, and Performance, and 3 functional elements, Health & Safety, Leadership. People, Planning, Systems & Processes, and Performance, and 3 functional elements, Health & Safety, Leadership. People, Planning, Systems & Processes, and Performance, and 3 functional elements, Health & Safety, Leadership. People, Planning, Systems & Processes, and Performance, and a functional elements, Health & Safety, Leadership. People, Planning, Systems & Processes, and Performance, and a functional elements, Health & Safety, Leadership. People, Planning, Systems & Processes, and Performance, Code of Onduct, Code of Onduct, Code o			GRI 408- Child Labor GRI 409- Forced and Compulsory Labor GRI 410- Security Practices GRI 411- Rights of Indigenous Peoples GRI 412- Human Rights Assessment GRI 413- Local Communities GRI 414- Supplier Social Assessment GRI 415- Public Policy GRI 415- Customer Health and Safety GRI 417- Marketing and Labelling GRI 418- Customer Privacy
103-1 Explanation of material topic and its boundary Each material topic is chosen is through dialogue with a variety of the company's stakeholders. Full information regat the process of determining materiality, the boundary, and extent of impact of each material topic as well as the organization's involvement with the impacts is discussed in detail in the 2019 Material itsues Report. Our management approach to Health, Safety, Environment, and Community (HSEC), is focused on embedding a performance-oriented, company-wide HSEC cluture. We are focused on the full integration of HSEC into all operation functions of the organization, shifting away from a more traditional audit-based approach to a more provide set and towards HSEC incidents, which will allow us to progress towards our vision of One Team, One Goal: Zero. Another core tool that heigs is further deepen the integration of HSEC into our company is the HSEC Management Framework, which provides strategic guidance on Hath 8. Safety, Environment, and Community Relations. The Frar is also intentionally focused on management effectiveness and the transition towards the company is the integration of HSEC into aur company is the HSEC Management. Framework, which provides strategic guidance on Hath 8. Safety, Environment and Economity Relations. The Fran is also intentionally focused on management effectiveness and the transition towards the composed of 5 pillars, Leadership, People, Planning, Systems 8. Processes, and Performance, and 3 functional elements, Health & Safety, Environment and angement, and Social Mathera and Performance, and 3 functional elements, Health & Safety, Environment and management, document management, document management, document management, and recommany for extended down procedures are internal docu- social scale and wile are of critici aris kontorios. While most of these standards and	102-56	External assurance	This report is not externally assured.
103-1 Explanation of material topic and its boundary 103-2 The management approach to Health, Safety, Environment, and Community (HSC), is focused on embedding a periodic normal company wide the Hull integration of HSC into all operator functions of the organization, shifting away from a more traditional audit-based approach to a more proactive and e approach. This shift highlights our belief that HSC is everybody's responsibility, and it encourages preventative active towards HSC Incidents, which will allow us to progress towards our vision of One Team, One Goal: Zero. 103-2 Another core tool that helps us further deepent le integration of HSC into our company is the HSC Management. Trais also intentionally focused on management effectiveness and the transition towards the complete integration of HSC into aur company is the HSC Management. This is novative and comprehensive framework is develop the sisten job (2017). The framework is composed of 5 pillars, Leadership, People, Planning, Systems & Processes, and Performance, and 3 functional elements, Health & Safety, Environment, and community metal health & Safety, Environment, and and company fillable base procedure and integration of HSC into aur company is the HSC Management. In guardiantic scores to HSC Management. The specific policies and standards. These policies range framework highlights best procedure and integration and HSC approaches and comprevents ande starteperities on the approaches to HSC Management. T	IANAGEMENT	APPROACH	
 Our management approach to Health, Safety, Environment, and Community (HSEC), is focused on embedding a performance-oriented, company-wide HSEC cluture. We are focused approach to a more proactive and e approach. This shift highlights our form a more traditional audit-based approach to a more proactive and e approach. This shift highlights our belief that HSEC is everybody's responsibility, and it encourages preventative active towards HSEC incidents, which will allow us to progress towards our vision of One Team, One Goal: Zero. Another core tool that helps us further deepen the integration of HSEC into our company. This innovative and comprehensive framework wich provouldes strategic guidance on health & Safety, Environment, and Community Relations. The Fran is also intentionally focused on management effectiveness and the transition towards the complete integration of HSEC into our company. This hased Framework wis develop the sites in 2016, and became fully integrated into Yanana in mid-2017. The Framework is composed of 5 pillars, Leadership, Peopie, Planning, Systems & Processes, and Performance, and 3 functional elements, Health & Safety, Environmental Management, and Social Risk Management. This primarily risk-based Framework highlights best practic across the industry and allows our operations to develop site-specific strategies and improvement plans while still be unified in their approaches to HSEC management. 4 Coursent management and and agent document management and controls. While most of these standards and procedures are enternal docu. Some of our more important documents, such as our Human Rights Policy, Code of Conduct, and Integrity Helpling, of un oro website, and are also explored more in-depth in the Business Ethics and Human Rights section of our 2 Material Issues Report. Material Topics are the responsibility of their respective SVP, who are outlined in 102-20. Each SVP reports directly to CEO and provides regular updates to the Board of Directors.	103-1	Explanation of material topic and its boundary	
CEO and provides regular updates to the Board of Directors. Grievances are directly managed on a site-by-site basis, and are addressed based on the nature of the grievance. Site provide regular reporting to General Managers as well as the corporate HSEC team, the SVP HSSD, the CEO, and the E Directors on the greivances received, and seek guidance on any greivance which needs to be further analyzed. In 201 greivances were closed within the desginated closeout period. 103-3 Evaluation of the management approach	103-2	The management approach and its components	 performance-oriented, company-wide HSEC culture. We are focused on the full integration of HSEC into all operations and functions of the organization, shifting away from a more traditional audit-based approach to a more proactive and engage approach. This shift highlights our belief that HSEC is everybody's responsibility, and it encourages preventative actions towards HSEC incidents, which will allow us to progress towards our vision of One Team, One Goal: Zero. Another core tool that helps us further deepen the integration of HSEC into our company is the HSEC Management Framework, which provides strategic guidance on Health & Safety, Environment , and Community Relations. The Framework is also intentionally focused on management effectiveness and the transition towards the complete integration of HSEC responsibilities throughout the entirety of our company. This innovative and comprehensive framework was developed wit the sites in 2016, and became fully integrated into Yamana in mid-2017. The Framework is composed of 5 pillars, Leadership, People, Planning, Systems & Processes, and Performance, and 3 functional elements, Health & Safety, Environmental Management, and Social Risk Management. This primarily risk-based Framework highlights best practices across the industry and allows our operations to develop site-specific strategies and improvement plans while still being unified in their approaches to HSEC management. At Yamana, we have over 85 different HSEC policies and standards. These policies range from general management (risk assessment and management, document management and legal requirements etc.), to more theme-specific policies and procedures on a wide range of critical risk controls. While most of these standards and procedures are internal documents some of our more important documents, such as our Human Rights Policy, Code of Conduct, and Integrity Helpline, can be found on our website, and are also explored more in-depth in the Business Ethics and Human R
103-3 Evaluation of the management approach There are a variety of mechanisms used to evaluate our management approach, ranging from external assurance and			Grievances are directly managed on a site-by-site basis, and are addressed based on the nature of the grievance. Sites provide regular reporting to General Managers as well as the corporate HSEC team, the SVP HSSD, the CEO, and the Board Directors on the greivances received, and seek guidance on any greivance which needs to be further analyzed. In 2019, all
to internal policies and management review. Please see our 2019 material issues Report for more details.	103-3	Evaluation of the management approach	There are a variety of mechanisms used to evaluate our management approach, ranging from external assurance and audi to internal policies and management review. Please see our 2019 Material Issues Report for more details.

ndicator		Response								
	RFORMANCE									
103-1	Explanation of material topic and its boundary	Economic performance provides stability to the company and allows our operations to continue.								
103-2	The management approach and its components	A detailed description of our management approach to economic performance is outlined in our 2019 Annual Report.								
103-3	Evaluation of the management approach	A detailed description of evaluation of management approach to economic performance is outlined in our 2019 Annual Report.								
		2019 Summary of Corporate Investments, Donations, Taxes and Royalties in USD								
		Direct Community Donations & Tax & Royalties								
		Investment Sponsorship								
201-1	Direct economic value generated and distributed	Argentina \$ 4,186,153 \$ 174,358 \$ 11,650,688 Brazil \$ 226,636 \$ 161,377 \$ 54,420,594								
	-	Canada \$ 281,581 \$ 640,807 \$ 10,322								
		Chile \$ 333,540 \$ 159,923 \$ 2,500,368 Other \$ 0 \$ 0 \$ 111,052								
		Other \$ - \$ 114,963 Total \$ 5,027,910 \$ 1,136,465 \$ 68,696,935								
	Financial implications and other risks and opportunities	A climate change risk assessment was completed in 2018 for all relevant sites. The findings of this as well as the potential								
201-2	due to climate change	risks and opportunities are explored in our 2019 Material Issues Report.								
201-3	Defined benefit plan obligations and other retirement plans	Yamana does not have a defined benefit plan. All full-time, permanent employees are eligible to participate in a group registered retirement plan. Yamana's group RRSP helps employees reach their income goals for retirement. Yamana makes defined contributions to the plan and employees are also able to make voluntary contributions. The plan is available in all regions and is designed to complement local government social security systems. The company's contributions are based on the employee's gross annual base salary and in accordance with their years of service. Contibutions vary by region and by plan provider. Options are available for low, medium, and high-risk portfolios and employees have the ability to transition to different funds and manage their investment personally.								
201-4	Financial assistance received from government	Yamana receives financial assistance in the form of tax stability agreements, tax holidays and various government incentive programs. The tax holiday entered into with the Superintendência do Desenvolvimento do Nordeste in Brazil resulted in tax savings of R\$60,487,792 during 2019. The tax holiday was implemented to attract investments to the northeastern area of Brazil. The company has to meet certain employment and investment conditions in order to qualify for the incentive. In Brazil, there are also various tax incentives for exporters with the Federal and State governments that allow purchases to be made without incurring indirect taxes.								
ARKET PRESI	ENCE									
103-1	Explanation of material topic and its boundary	Yamana has a significant presence in the jurisdictions where we operate and contributes to significant economic impact								
103-2	The management approach and its components	through local, regional and national employment and procurement. We prioritize local employment and procurement where possible. We ensure that our employment compensation and benefits are in line with regional best practices.								
103-3	Evaluation of the management approach	We review our compensation structure on an annual basis. We also regularly conduct employee engagement surveys across our company to ensure employees' needs are being met and heard, with this information being communicated back to the								
202-1	Ratios of standard entry level wage by gender	employees. Based on the compliance with local legislation and the application of a competitive compensation policy, all regions								
202-2	compared to local minimum wage Proportion of senior management hired from the local	compensate their employees, without gender distinction, above the minimum wage rules. Argentina: 40% of Senior Management newly hired from Local Region. Brazil: 100% of Senior Management newly hired from Local Region. Canada: 100% of Senior Management newly hired from Local Region. Chile: 100% of Senior Management newly hired from Local Region.								
	community	"Senior Managers" includes any employee in a position of leadership. At Yamana, this includes any employee at the superintendent level or above at the site level or director and above in offices. For the purposes of this indicator, the term "local" is defined by the region or state where our operations are located. Preference is given to the town and surrounding towns located near the mine.								
IDIRECT ECO	ΝΟΜΙϹ ΙΜΡΑCTS									
103-1	Explanation of material topic and its boundary	Direct and indirect contributions are an important positive local and regional contributions of any mining operation, including Yamana's.								
103-2	The management approach and its components	We are dedicated to support local suppliers. This allows us to maximize the local and regional indirect economic impacts.								
103-3	Evaluation of the management approach	Corporate policies are periodically reviewed to ensure it remains up to date with international standards.								
203-1	Infrastructure investments and services supported	The financial figures for these types of contributions can be found in 201-1. At this time, we do not have a detailed breakdown of each operation's specific infrastructure contributions.								
		Our operations have a range of direct and indirect impacts on the regions and the communities where they are located, specifically in the areas of local business development and local economic development.								
		Local Business Development: Beyond the direct jobs created by the mines and suppliers of our operations, local businesses experience the benefits of local economic growth through increased wages and spending capacities, particularly of families who benefit from direct wages from the operations.								
203-2	Significant indirect economic impacts	Local procurement: 21.1% Regional procurement: 60.0% National procurement: 91.5%								
		Local Economic Development: Our operations provide direct contributions towards local economic development. Yamana's main pillars of community investment initiatives are called the Integrar Program and the Partnership Alliance initiative. For more information, see indicator 201-1 for direct contributions and our 2019 Material Issues Report.								

GRI Index: For the period from January 1-December 31, 2019

Legal actions for anti-competitive behavior, anti-trust, None

and monopoly practices

206-1

Indicator		Response
PROCUREMEN	T PRACTICES	
103-1	Explanation of material topic and its boundary	Procurement of goods and services is essential to the operation of our business. Procurement is also an important source of local, regional and national contributions to the host countries we operate in. The boundary of reporting includes operations under Yamana's control in 2019, with the exception of Chapada, as its sale was completed in July 2019 and this indicator is calculated on an annual basis.
103-2	The management approach and its components	At Yamana, we prioritize purchasing to take place within the local communities where we operate. We believe that supporting local, regional and national suppliers is a driver in providing economic benefit to our neighboring communities and host countries. More information can be found in our 2019 Material Issues Report.
103-3	Evaluation of the management approach	Verification and audits of the effectiveness of management of this topic are conducted regularly.
204-1	Proportion of spending on local suppliers	 91.5% of all of our purchasing was done within our host countries in 2019 60.0% of our purchasing was regional (includes local); and 21.1% was local We define regional as within the state/province of operation and we define local as our neighboring/host communities, which is defined uniquely by each operation. In some instances, our 'local' communities are those within 25km and in other instances, our 'local' communities are as far away as 100km.
ANTI-CORRUP	TION	
103-1	Explanation of material topic and its boundary	As a corporation with global operations, it is increasingly important to ensure a comprehensive program is in place which considers a broad scope of environment, communities, and individuals and protects them from the adverse effects of corruptive behaviour.
103-2	The management approach and its components	Yamana manages corruption and bribery through the use of an Anti-Bribery and Anti-Corruption Policy. All employees are trained on this policy.
103-3	Evaluation of the management approach	The Anti-Bribery and Anti-Corruption Policy is periodically reviewed to ensure it remains up to date with international standards.
205-1	Operations assessed for risks related to corruption	100% of our operations have been assessed for anti-bribery and corruption risks. This includes ongoing audit reviews, along with testing and monitoring.
205-2	Communication and training about anti-corruption policies and procedures	All of Yamana's senior executives have received training around anti-bribery and corruption risks internally or from a third party. 100% of our operations have been assessed for anti-bribery and corruption risks by a third party. In conjunction with that assessment, higher-risk departments at all operations (such as Government Relations, Procurement and Accounts Payable) as well as operational managers have received training. All Yamana employees must complete annual training and testing to confirm they have read and understand the Code of Conduct, which lays out our strict guidelines around: - Fair Competition; - Conflicts of Interest; - Gifts, Meals and Entertainment (and illegal facilitation payments); - Working with Suppliers ; - Anti-Corruption; and - Community and Political Involvement. Anti-bribery and anti-corruption clauses have been added to contracts and purchase orders to ensure that vendors and contractors are aware of their responsibilities and obligations.
205-3	Confirmed incidents of corruption and actions taken	None
ANTI-COMPET	ITIVE BEHAVIOR	
103-1	Explanation of material topic and its boundary	As an international company, Yamana is committed to upholding strong ethical business practices across our global operations.
103-2	The management approach and its components	The Yamana Code of Conduct includes a general statement on Anti-Competitive Behaviour. As a company we strictly adhere to the letter and spirit of laws designed to preserve free and open competition, which generally prohibit anti-competitive agreements and practices, and other collusive conduct that undermine fair and open markets and harm customers.
103-3	Evaluation of the management approach	The Code of Conduct is regularly reviewed and updated to ensure it remains in line with international standards.

		Response								_
RIALS										
		Many materials	are required at	differents	tages of the	gold production	on process	. We monito	r materials deemed	to be
103-1	Explanation of material topic and its boundary				-				agents used for mine	
103-2	The management approach and its components	Material invent	ories and usage ional and corpor			ated consiste	ntly on a si	te-by-site ba	sis with regular usag	ge upda
103-3	Evaluation of the management approach		e practices are c			site basis.				
		2019 Materials								
		2015 Waterial		1	1	1		1		
			Minera Florid	da Cha	pada .	Jacobina	Cerro M	oro El	Peñón	
		Caustic soda	2,95	2	-	1,690		3		
		Cyanide	1,43		-	706	1	,310	3,193	
		Explosives	1,37		8,724	3,104		196	2,492	
		(ANFO)								
		Flocculants		3	2	22		49	158	
301-1	Materials used by weight or volume	Grinding balls HCL		0	5,736 108	3,805 207		626 82	1,802	
		Lime	-		7,255	1,312	1	,072	730	
		Tires	242*		109,530	52		234	2,160	
		Other	1,50	3	594	18	7	,486	773	
		reagents	1,30		334	10	/	,		
		Total	8,53	3	131,949	10,915	11	,058	11,308	
		materials used	4		131,545	10,515		,050	11,500	
		* absolute nur	nber of tires, r	not prese	nted as wei	ght.				
		Jacobina: 129.4	9 tonnes							
301-2	Recycled input materials used	El Penon: 1,958	tonnes							
		Other sites did	not use, or did n	ot report s	significant us	e of recycled	material.			
		Other sites did not use, or did not report significant use of recycled material.								
301-3	Reclaimed products and their packaging materials	N/A								
iΥ		Energy use is a							on ability and green	
i Y 103-1	Explanation of material topic and its boundary	Energy use is a contribution. A stakeholders as We have a 3-fol	dditionally, green it relates to clim d strategy to mi	nhouse ga nate chang tigate and	s contributio e. See our 20 manage the	n and mitigati 19 Material I associated ris	on remains ssues Repo ks of a cha	s a material rt for overvi nging climat	concern for many of ew of materiality. e at our sites:	our
103-1 103-2		Energy use is a I contribution. Ad stakeholders as We have a 3-fol Mitigation, Ada more informati All our sites are also starting the	dditionally, green it relates to clim d strategy to mi ption and Prepa on, please see on ISO 14001 comp e implementatio	nhouse ga nate chang tigate and ration, and ur 2019 M pliant, with n of the M	s contributio te. See our 20 manage the d Preparedne aterial Issues n our new Ce lining Associa	n and mitigati 119 Material II associated ris ss. Fuel and e Report. rro Moro ope tion of Canad	on remains ssues Repo ks of a chai nergy usag ration expe la's Toward	s a material or rt for overvi nging climat e is a compo ecting full ce ls Sustainabl	concern for many of ew of materiality.	our n pillar Yaman is well
iΥ	Explanation of material topic and its boundary The management approach and its components	Energy use is a contribution. At stakeholders as We have a 3-fol Mitigation, Ada more informati All our sites are also starting the World Gold Cou GHG emissions	dditionally, green it relates to clim d strategy to mi ption and Prepa on, please see or ISO 14001 comp e implementatio uncil's Responsib management.	nhouse ga nate chang tigate and ration, and ur 2019 M pliant, with n of the M ile Gold M	s contributio e. See our 20 manage the d Preparedne aterial Issues n our new Ce ining Associa ining Principl	n and mitigati 19 Material I: associated ris ss. Fuel and e Report. rro Moro ope tion of Canad es in 2020, wl	on remain: ssues Repo ks of a chai nergy usag ration expe la's Toward hich have s	s a material o rt for overvi nging climat e is a compo ecting full ce Is Sustainabl pecific comp	concern for many of ew of materiality. e at our sites: met of the mitigation rtification by 2020. ¹ e Mining Protocols a ionents related to er	our n pillar Yaman is well
103-1 103-2	Explanation of material topic and its boundary The management approach and its components	Energy use is a contribution. At stakeholders as We have a 3-fol Mitigation, Ada more informati All our sites are also starting the World Gold Cou GHG emissions Our main fuels	dditionally, greet it relates to clim d strategy to mi ption and Prepa on, please see oo ISO 14001 comp e implementatio incil's Responsib management. include diesel ar	nhouse ga nate chang tigate and ration, and ur 2019 M pliant, with n of the M ile Gold M	s contributio e. See our 20 manage the d Preparedne aterial Issues n our new Ce ining Associa ining Principl	n and mitigati 19 Material I: associated ris ss. Fuel and e Report. rro Moro ope tion of Canad es in 2020, wl	on remain: ssues Repo ks of a chai nergy usag ration expe la's Toward hich have s	s a material o rt for overvi nging climat e is a compo ecting full ce Is Sustainabl pecific comp	concern for many of ew of materiality. e at our sites: met of the mitigation rtification by 2020. ¹ e Mining Protocols a ionents related to er	our n pillar Yaman is well
103-1 103-2	Explanation of material topic and its boundary The management approach and its components	Energy use is a contribution. At stakeholders as We have a 3-fol Mitigation, Ada more informati All our sites are also starting the World Gold Cou GHG emissions	dditionally, greet it relates to clim d strategy to mi ption and Prepa on, please see oo ISO 14001 comp e implementatio incil's Responsib management. include diesel ar	nhouse ga nate chang tigate and ration, and ur 2019 M pliant, with n of the M ile Gold M	s contributio e. See our 20 manage the d Preparedne aterial Issues n our new Ce ining Associa ining Principl	n and mitigati 19 Material I: associated ris ss. Fuel and e Report. rro Moro ope tion of Canad es in 2020, wl	on remain: ssues Repo ks of a chai nergy usag ration expe la's Toward hich have s	s a material o rt for overvi nging climat e is a compo ecting full ce Is Sustainabl pecific comp	concern for many of ew of materiality. e at our sites: met of the mitigation rtification by 2020. ¹ e Mining Protocols a ionents related to er	our n pillar Yaman is well
103-1 103-2	Explanation of material topic and its boundary The management approach and its components	Energy use is a contribution. At stakeholders as We have a 3-fol Mitigation, Ada more informatic All our sites are also starting the World Gold Cou GHG emissions Our main fuels 2019 Energy Co	dditionally, greei it relates to clim d strategy to mi ption and Prepa on, please see ou 150 14001 com e implementatio incil's Responsib management. include diesel ar onsumption Vinera	nhouse ga nate chang tigate and ration, and ur 2019 M pliant, with n of the M ile Gold M	s contributio e. See our 20 manage the d Preparedne aterial Issues n our new Ce ining Associa ining Principl	n and mitigati 19 Material I: associated ris ss. Fuel and e Report. rro Moro ope tion of Canad es in 2020, wl	on remains ssues Repo ks of a chai nergy usag ration expe la's Toward hich have s ecific break	s a material o rt for overvi nging climat e is a compo ecting full ce Is Sustainabl pecific comp	concern for many of ew of materiality. e at our sites: met of the mitigation rtification by 2020. ¹ e Mining Protocols a ionents related to er	our n pillar Yaman is well
Y 103-1 103-2	Explanation of material topic and its boundary The management approach and its components	Energy use is a contribution. At stakeholders as We have a 3-fol Mitigation, Ada more information All our sites are also starting the World Gold Cou GHG emissions Our main fuels 2019 Energy Co	dditionally, greet it relates to clim d strategy to mi ption and Prepa on, please see or ISO 14001 com è implementatio incil's Responsib management. include diesel ar onsumption Vinera ch	nhouse ga nate chang tigate and ration, and ur 2019 M pliant, with n of the M le Gold M d gasoline	s contributio (e. See our 20 manage the d Preparedne aterial Issues n our new Ce lining Associa ining Principl e. See below f	n and mitigati 119 Material I: associated ris ss. Fuel and e Report. rro Moro ope tion of Canad es in 2020, wl for a more spo Cerro N	on remains ssues Repo ks of a chai nergy usag ration expe la's Toward hich have s ecific break	s a material or rt for overvi nging climat e is a compo- ecting full ce ls Sustainabl pecific comp ecompondown of our	concern for many of ew of materiality. e at our sites: met of the mitigation rtification by 2020. ' e Mining Protocols a oonents related to er energy use.	our n pillar Yaman is well
ту 103-1 103-2 103-3	Explanation of material topic and its boundary The management approach and its components	Energy use is a l contribution. Au stakeholders as We have a 3-fol Mitigation, Ada more informatii All our sites are also starting the World Gold Cou GHG emissions Our main fuels 2019 Energy Co Fuels (MWh)	dditionally, greei it relates to clim d strategy to mi ption and Prepa on, please see or ISO 14001 com is implementatio incli's Responsib management. include diesel ar onsumption Vinera Florida	nhouse ga nate chang tigate and ration, and ur 2019 M pliant, with nof the M he Gold M nd gasoline napada	s contributio e. See our 20 manage the d Preparedne aterial Issues n our new Ce ining Associa ining Principl 2. See below f Jacobina	n and mitigati 119 Material I: associated ris ss. Fuel and e Report. rro Moro ope tion of Canad es in 2020, wi or a more spo Cerro N Cerro N Electrin genera through	on remain: ssues Repo ks of a chainergy usage ration expe la's Toward nich have s ecific break Moro 269,496 cty is ated disel	s a material or rt for overvi nging climat e is a compo ecting full ce ls Sustainabl pecific comp cdown of our El Peñón	concern for many of ew of materiality. e at our sites: net of the mitigation rtification by 2020. ' e Mining Protocols a conents related to er energy use. Total	our n pillar Yaman is well
ту 103-1 103-2 103-3	Explanation of material topic and its boundary The management approach and its components Evaluation of the management approach	Energy use is a l contribution. Au stakeholders as We have a 3-fol Mitigation, Ada more informati All our sites are also starting the World Gold Cou GHG emissions Our main fuels 2019 Energy Co Fuels	dditionally, greei it relates to clim d strategy to mi ption and Prepa on, please see or ISO 14001 com is implementatio incli's Responsib management. include diesel ar onsumption Vinera Florida	nhouse ga nate chang tigate and ration, and ur 2019 M pliant, with nof the M he Gold M nd gasoline napada	s contributio e. See our 20 manage the d Preparedne aterial Issues n our new Ce ining Associa ining Principl 2. See below f Jacobina	n and mitigati 119 Material II associated ris ss. Fuel and e Report. rro Moro ope tion of Canad es in 2020, wi or a more spo Cerro N Cerro N Electrid genera through usage to g electric captured	on remain: ssues Repo ks of a chainergy usag ration expedia's Toward nich have s ecific break Moro 269,496 cty is ated disel e diesel e enerate ity is in the	s a material or rt for overvi nging climat e is a compo ecting full ce ls Sustainabl pecific comp cdown of our El Peñón	concern for many of ew of materiality. e at our sites: inet of the mitigation rtification by 2020. ' e Mining Protocols a ionents related to er energy use. Total 3 787,768	our n pillar Yaman is well
103-1 103-2	Explanation of material topic and its boundary The management approach and its components Evaluation of the management approach	Energy use is a l contribution. Au stakeholders as We have a 3-fol Mitigation, Ada more informatii All our sites are also starting the World Gold Cou GHG emissions Our main fuels 2019 Energy Co Fuels (MWh) Electricity	dditionally, greei it relates to clim d strategy to mi ption and Prepa on, please see or ISO 14001 comp e implementatio incil's Responsib management. include diesel ar nonsumption Vinera 43,107	nhouse ga nate chang tigate and ration, and ur 2019 M pliant, witt pliant, witt no of the M le Gold M nd gasoline hapada 290,671	s contributio e. See our 20 manage the d Preparedne aterial Issues n our new Ce ining Associa ining Principl 2. See below f Jacobina 58,926	n and mitigati 119 Material I: associated ris ss. Fuel and e Report. rro Moro ope tion of Canad es in 2020, wi for a more spe cerro N Cerro N Cerro N Electria genera through usage to g electria captured above	on remain: ssues Repo ks of a chainergy usag ration expedia's Toward nich have s ecific break Moro 269,496 cty is ated disel e diesel e enerate ity is in the	s a material of rt for overvi nging climat e is a compo ecting full ce ls Sustainabl pecific comp down of our El Peñón 125,568	concern for many of ew of materiality. e at our sites: net of the mitigation rtification by 2020. ' e Mining Protocols a conents related to er energy use. Total 3 787,768 450,988	our n pillar Yaman is well
ту 103-1 103-2 103-3	Explanation of material topic and its boundary The management approach and its components Evaluation of the management approach	Energy use is a i contribution. Au stakeholders as We have a 3-fol Mitigation, Ada more informatii All our sites are also starting the World Gold Cou GHG emissions Our main fuels 2019 Energy Co Electricity (MWh) Electricity (MWh) Total We do not track 19.1 MWh/ tho This was calcula energy intensity	dditionally, greei it relates to clim d strategy to mi ption and Prepa on, please see or ISO 14001 com ISO 14001 c	nhouse ga nate chang tigate and ration, and ur 2019 M pliant, with nd gasoline hapada 290,671 158,615 449,286 a material oved. e total enc ormarily d	s contributio e. See our 20 manage the d Preparedne aterial Issues ining Associa ining Principi e. See below f Jacobina 58,926 124,924 183,850 number for ergy consump ue this is larg	n and mitigati 119 Material II associated ris ss. Fuel and e Report. rro Moro ope tion of Canad es in 2020, wil or a more spectrum Cerro N Cerro N Electric genera: through usage. The usage to g electric captured above the organizati ption in MWh, rely due to the	on remain: ssues Repo ks of a chainergy usag ration expedia's Toward hich have s acific break Aoro 269,496 cty is ated odisel e diesel enerate ity is lin the cell 269,496 on. and dividi	s a material of rt for overvinging climate e is a composition of the same of t	concern for many of ew of materiality. e at our sites: net of the mitigation rtification by 2020. ' e Mining Protocols a conents related to er energy use. Total 3 787,768 450,988	our n pillar Yaman is well hergy a

ator		Response						
		Total energy use changed from 1,632 property in mid 2019 as well as the s disclosure.						
302-4	Reduction of energy consumption	On a site-by-site basis, most sites remained relatively consistent from the previous year with the exception of Cerro Mor As Cerro Moro began production in mid 2018 their total energy use increased significantly in 2019, due to being in production for a complete calendar year. Cerro Moro does not take energy from the grid and operates solely on the use diesel generators as a fuel source. In 2019 Cerro Moro created 1000 Kw of renewable energy through a pilot project to o wind energy generation at site.						
302-5	Reductions in energy requirements of products and	N/A						
TER								
103-1	Explanation of material topic and its boundary	Water is a material issue at all our op community. We are committed to re overview of materiality.						
103-2	The management approach and its components	Our water management strategy con - Maximize efficiency and reduce raw - Minimize effects on human and acc - Identify and understand our vulner, - Communicate with local communit For more information, see our 2019	v water consun quatic health abilities with re ies and stakehe	nption egards to clima olders about k				
103-3	Evaluation of the management approach	All our sites, with the exception of Co become ISO certified and is expected Yamana is also starting the implement well as the World Gold Council's Resp water management. The adherence is	l to be fully cen ntation of the I ponsible Gold I	tified in 2020. Mining Associa Mining Princip	ntion of Canad les in 2020, w	la's Towards vhich has spec	Sustainable N cific compone	1ining Protocol
		2019 Total Water Withdrawal by	Source (m ³)					
			Minera Florida	Chapada	Jacobina	Cerro Mo	o El Peñó	n Total
		Water Withdrawal	1		1	1		
		Surface Water including water from wetlands, rivers, lakes and oceans	66,766	656,500	144,392	- 1	-	867,6
303-1	Water withdrawal by source	Groundwater Wells	91,696	46,392	-	305,97	6 648,932.	00 1,092,9
		Precipitation	50,000	-	283,759	186		333,9
		Third-party water (municipal water, other) Mine Water	-	-	-	-	-	-
		Mine Water	214,043	3,991,057	2,062,719	- (532,	750 6,800,5
		Total Water Use by Source (m ³)	422,505	4,693,949	2,490,870	306,16	2 1,181,6	582 9,095,1
		Total Water ose by Source (in)	422,303	4,033,343	2,450,070			
303-2	Water sources significantly affected by withdrawal of water	There were no significant effects to v result of our operation over time in t Chapada: Rio dos Bois Minera Florida: Alhue Estuary	vater sources f erms of overal	rom water wit	thdrawal. Son	ne water bodi	es could see	some changes
303-2		There were no significant effects to v result of our operation over time in t Chapada: Rio dos Bois	vater sources f erms of overal	rom water wii I water quanti	thdrawal. Son ty.	ne water bodi Cerro Moro	es could see El Peñón	some changes
303-2		There were no significant effects to v result of our operation over time in t Chapada: Rio dos Bois Minera Florida: Alhue Estuary	water sources f eerms of overal Minera	rom water wii I water quanti	thdrawal. Son ty.			
303-2 303-3		There were no significant effects to v result of our operation over time in t Chapada: Rio dos Bois Minera Florida: Alhue Estuary 2019 Water Recycled and Reused	Minera Florida 422,505	rom water wit l water quanti Chapada	thdrawal. Son ty. Jacobina	Cerro Moro	El Peñón 1,181,682	Total
	water	There were no significant effects to v result of our operation over time in t Chapada: Rio dos Bois Minera Florida: Alhue Estuary 2019 Water Recycled and Reused Total water withdrawal (m ³) Total water reused or recycled	Minera Florida 422,505	rom water wil l water quanti Chapada 4,693,949	Jacobina 2,490,870	Cerro Moro 306,162	El Peñón 1,181,682	Total 9,095,168

GRI Index: For the period from January 1-December 31, 2019

ator		Response			
DIVERSITY					
103-1	Explanation of material topic and its boundary	local permitting / I	ecosystems surrounding our sites ar legislation and general best practice tion and closed sites. See our 2019 N	regarding biodiversity ma	-
103-2	The management approach and its components	our impacts and us please see our 201 All our sites are IS0	sing the mitigation hierarchy to prop .9 Material Issues Report. O 14001 compliant, with the exceptio	erly mitigate and manag on of Cerro Moro, which	n ensuring accurate information gathering e those impacts. For more information, as a new operation, has 3 years to becom
103-3	Evaluation of the management approach	Yamana is also sta well as the World (ing Association of Canada	a's Towards Sustainable Mining Protocols nich has specific components related to
304-1	Operational sites owned, leased, managed in, or adjacent to, protected areas and areas of high biodiversity value outside protected areas	Three of our sites Chapada and Jacob The biodiversity ar	(50%) are located near high biodivers	ina are managed and reg	management plans in place: Minera Flori ulated by the Brazilian Forest Code, with ent.
304-2	Significant impacts of activities, products, and services on biodiversity	high biodiversity v of our direct impar- associated support should also be not introduction of sul noise are not uniq reduction of specir Direct biodiversity details), although t	alue outside protected areas. Miner cts on biodiversity are limited to the t infrastructure (e.g. administration te ed that three different communities bstances that do not naturally occur ue to the site and occur throughout te so due to the footprint of our operat impacts include one IUCN endanger these species are not unique to the s diversity impacts are considered reve	a Florida is an undergrou process plant, waste faci puildings, water manager surround the operation in the habitat - dust, emi the valley where Minera ions, there was no newly ed species and six proteci ite. The extent of areas	located in protected areas or in areas of ind mining operation, and as such, the na lities (including tailings and waste rock) a nent systems, roads, etc.). However, it as well as agricultural/pastoral lands, so a ssions from mobile equipment, traffic an Florida is situated. Although there has be disturbed land in 2017 2018, or 2019. ted species (see indicator 304-4 for furth affected by our Minera Florida operation rehabilitated following full decommission
		Size & location of all habitat protected areas or restored areas (ha)	otected or Restored Minera Florida Reforestation of 117 hectares in the El Membrillo estate. Reserva Alto de Cantillana - 10 hectares. San Juan de Piche Sanctuary - 26.75 hectares.	Legal Reserve and Permanent Protection Areas.	Jacobina Jacobina has a legal reserve of 56.73 hectares and 28 hectares of restoration at a Tailings Dam, this specific area was reshaped for planting in 2017. Protected Area: 2821 ha - State Park of Sete Passagens.
304-3	Habitats protected or restored	Partnerships with third parties to protect or restore habitat areas	Between 2014 and 2016, a voluntary project, Biodiversity Conservation Plan was developed and carried out with the University of Chile.	Hiring of specialized consultancy to carry out planting with native seedlings on 105 hectares.	
		Status of each area based on its condition	The reforestation areas are protected, isolated, fenced and with access control.	The Legal Reserve and Permanent Protection areas are characterized by the vegetal typology. The areas are in a good state of preservation.	Tailings Dam in process of restoration
		Standards, methodologies & assumptions used	Based on Law N° 19.300 of the General Basis of the Environment of Chile & the Native Forest Law	-	-

Not applicable for El Peñón

2019 Total number of IUCN Red List species and national conservation list species with habitats in areas affected by operations, by level of extinction risk

	IUCN Red List species and national conservation list		Minera Florida	Chapada	Jacobina	Cerro Moro	El Peñón	Total
304-4	species with habitats in areas affected by operations	Critically endangered		-	-	0	-	0
		Endangered	1	3	1	0	-	5
		Vulnerable	6	8	2	0	-	16
		Near threatened	-	-	2	1	-	3
		Least concern	-	-	23	31	-	54

		Response								
SIONS										
103-1	Explanation of material topic and its boundary	Emissions are a material is: concern for many of our st materiality.		•				0,		
103-2	The management approach and its components	We have a 3-fold strategy t Mitigation, Adaption and P pillar. For more informatio	Preparation, and	Preparednes	s. Proper ma	inagement o				ga
103-3	Evaluation of the management approach	All our sites are ISO 14001 ISO certified and is expected Yamana is also starting the well as the World Gold Cou energy and GHG emissions	ed to be fully ce implementatic uncil's Responsi	rtified in 2020 n of the Minin). ng Associatio	on of Canada	a's Toward	ds Sustainable	Mining Protoc	ol
		2019 Scope 1 & 2 GHG E	missions (tCO	2e)						
305-1 Direc	Direct (Scope 1) GHG emissions		Minera Florida	Chapada	Jacobina	Cerro Moro	El Pei	ñón To	tal	
		Scope 1 Emissions Scope 2 Emissions	11,346 26,173	75,222 11,771	15,946 9,271	71,28		2,933 2 ,296	206,727 89,511	
305-2	Energy indirect (Scope 2) GHG emissions	See Indicator 305-1								
305-3	Other indirect (Scope 3) GHG emissions	We do not collect data on	this indicator.							
		The types of GHG emission 2019 GHG Emissions Int	ns included in th			(scope 1) a	ind indire	ct (scope 2).		
305-4	GHG emissions intensity		Minera Floric	la Chapa	da Jaco	bina I	Cerro Moro	El Peñón	Yamana	
		Emissions Intensity	39.3	0	1.95	7.88	5.12	33.30	4.5	5
305-5	Reduction of GHG emissions	Total GHG emissions (Scop the sale of Chapada in mid On a site by site basis, ther	2019, as well a	s the sale of t	he Gualcama	iyo mine in	late 2018.		. ,	
565 5		production, ie. changes in	ore grade and p	rocessing, or	further dista	nces betwe	en the mi			23
305-6	Emissions of ozone-depleting substances (ODS)	All sites evaluate energy ar exact reduction each of the	nd electricity re ese measures h	duction activt ave had on ou	ies on an on Ir total GHG	going basis, emissions.	at this po	ne and the pr	ocessing plant. able to determ	in
305-6	Emissions of ozone-depleting substances (ODS)	All sites evaluate energy ar exact reduction each of the	nd electricity re ese measures h	duction activt ave had on ou	ies on an on Ir total GHG	going basis, emissions.	at this po	ne and the pr	ocessing plant. able to determ	in
		All sites evaluate energy ar exact reduction each of the 0 NOx and SOx emissions are	nd electricity re ese measures h	duction activt ave had on ou every site. W SO2 Ce	ies on an on ır total GHG here it is tra X	going basis, emissions. cked, it is ca te does not	at this po	ne and the pr	ocessing plant. able to determ using data dat	in
305-6 305-7	Emissions of ozone-depleting substances (ODS) Nitrogen oxides (NOx), sulfur oxides (SOx), and other significant air emissions	All sites evaluate energy ar exact reduction each of the 0 NOx and SOx emissions are a third party. NOX Cerro Moro: 28,730 kg	nd electricity re ese measures h	duction activt ave had on ou every site. W SO2 Ce	ies on an on Ir total GHG here it is tra X 2rro Moro: Si	going basis, emissions. cked, it is ca te does not	at this po	ne and the province of the pro	ocessing plant. able to determ using data dat	in
305-6 305-7	Emissions of ozone-depleting substances (ODS) Nitrogen oxides (NOx), sulfur oxides (SOx), and other significant air emissions	All sites evaluate energy ar exact reduction each of the 0 NOx and SOx emissions are a third party. NOX Cerro Moro: 28,730 kg	nd electricity re ese measures h e not tracked at nent remain ma	duction activt ave had on ou every site. W SO: Ce Jac terial issues fr	ies on an on, ir total GHG here it is tra X erro Moro: Si obina: 138 k or Yamana. <i>J</i>	going basis, emissions. :cked, it is ca te does not g	at this po Ilculated b currently aste and v	ne and the priving	ocessing plant. able to determ using data dat	in a f
305-6 305-7 UENTS AN	Emissions of ozone-depleting substances (ODS) Nitrogen oxides (NOx), sulfur oxides (SOx), and other significant air emissions	All sites evaluate energy ar exact reduction each of the 0 NOx and SOx emissions are a third party. NOX Cerro Moro: 28,730 kg Jacobina: 1,625 kg Water and waste managen minimization of risk to the	nd electricity re ese measures h e not tracked at nent remain ma environment a an inherent co e impact on the	duction activt ave had on ou every site. W SO: Ce Jac terial issues f nd our host co mponent of o environment	ies on an on, ir total GHG here it is tra X rrro Moro: Si obina: 138 k or Yamana. <i>i</i> ommunities. ur operation and local cc	going basis, emissions. 	at this po loculated to currently aste and v 19 Materia	ne and the pri int, we are un by estimation, calculate SOX water manage al Issues Repo sible manager	able to determ using data dat ment ensures t rt for more nent is the mai	in he
305-6 305-7 UENTS AN 103-1 103-2	Emissions of ozone-depleting substances (ODS) Nitrogen oxides (NOx), sulfur oxides (SOx), and other significant air emissions ID WASTE Explanation of material topic and its boundary The management approach and its components	All sites evaluate energy ar exact reduction each of the 0 NOx and SOx emissions are a third party. NOX Cerro Moro: 28,730 kg Jacobina: 1,625 kg Water and waste managen minimization of risk to the information. The generation of waste is in which we can reduce the	nd electricity re ese measures h e not tracked at nent remain ma environment a an inherent co e impact on the waste manage received particu agement Syster	duction activt ave had on ou every site. W SO Ce Jac terial issues fi ad our host co mponent of o environment ment approac lar attention s	ies on an on, ir total GHG here it is tra X rrro Moro: Si obina: 138 k or Yamana. <i>i</i> ommunities. ur operation and local cc ch and strate since the Bru	going basis, emissions. :ked, it is ca te does not g Mequate w See our 201 and ensuri mmunities. gy. madinho di tice. We hav	at this po ilculated to currently aste and v 19 Materia ng respon: See our i isaster. In ve also inc	ne and the priving and the pri	able to determ using data dat ment ensures t tr for more nent is the mai Issues Report	he
305-6 305-7 UENTS AN 103-1	Emissions of ozone-depleting substances (ODS) Nitrogen oxides (NOx), sulfur oxides (SOx), and other significant air emissions ID WASTE Explanation of material topic and its boundary	All sites evaluate energy ar exact reduction each of the 0 NOx and SOx emissions are a third party. NOX Cerro Moro: 28,730 kg Jacobina: 1,625 kg Water and waste managem minimization of risk to the information. The generation of waste is in which we can reduce the in depth description of our Tailings management has r review of our Tailings Man	nd electricity re ese measures h e not tracked at nent remain ma environment a an inherent co e impact on the r waste manage received particu agement Syster acilities, which t implementatic uncil's Responsi	duction activt ave had on ou every site. W SO: Ce Jac terial issues fr and our host co mponent of or environment ment approac lar attention s n against Glob s available on n of the Minii	ies on an on, ir total GHG here it is tra X erro Moro: Si obina: 138 k or Yamana. <i>J</i> ommunities. ur operation and local cc ch and strate since the Bru pal Best Prac o ur website ng Associatic ng Principles	coing basis, emissions. :ked, it is ca te does not g Adequate w See our 201 and ensurin mmunities. gy. imadinho di tice. We hav under Taili on of Canada in 2020, wi	at this po alculated b currently aste and v 19 Materia ng respon See our 2 isaster. In ve also inc ngs Mana a's Toward hich has sp	ne and the pri int, we are un by estimation, calculate SOX vater manage al Issues Repo sible manager 2019 Material 2019, Yamana cluded an unp gement. ds Sustainable pecific compo	able to determ using data dat using data dat tr for more nent is the mai Issues Report has conducte recedented lev Mining Protoc nents related t	in a f he ol:
305-6 305-7 UENTS AN 103-1 103-2	Emissions of ozone-depleting substances (ODS) Nitrogen oxides (NOx), sulfur oxides (SOx), and other significant air emissions ID WASTE Explanation of material topic and its boundary The management approach and its components	All sites evaluate energy ar exact reduction each of the O NOx and SOx emissions are a third party. NOX Cerro Moro: 28,730 kg Jacobina: 1,625 kg Water and waste managem minimization of risk to the information. The generation of waste is in which we can reduce the in depth description of our Tailings management has r review of our Tailings Man disclosure on our tailings fa Yamana is also starting the well as the World Gold Cou	nd electricity re ese measures h e not tracked at nent remain ma environment a an inherent co e impact on the rwaste manage received particu agement Syster acilities, which i implementatic uncil's Responsi nent. The adher scharged proces ge discharges, w	duction active ave had on ou every site. W SO Ce Jac terial issues f and our host co mponent of oo environment ment approac lar attention s in against Glob s available on n of the Mini- ble Gold Mini- ence to the m s water to the hich complied	ies on an on r total GHG here it is tra X erro Moro: Si obina: 138 k or Yamana. A or yamana.	coing basis, emissions. cked, it is ca te does not g Adequate w. See our 201 and ensurin mmunities. gy. madinho di tice. We hav under Taili in 2020, wi oractices wi nt. The only	at this po alculated to currently aste and v 19 Materia ng respon See our 7 isaster. In ve also inco ngs Mana a's Toward hich has sj II be exter	ne and the priving and the pri	able to determ using data dat using data dat tr for more nent is the mai Issues Report has conducte recedented lev Mining Protoc nents related t	he he n v
305-6 305-7 JENTS AN 103-1 103-2	Emissions of ozone-depleting substances (ODS) Nitrogen oxides (NOx), sulfur oxides (SOx), and other significant air emissions ID WASTE Explanation of material topic and its boundary The management approach and its components	All sites evaluate energy ar exact reduction each of the O NOx and SOx emissions are a third party. NOX Cerro Moro: 28,730 kg Jacobina: 1,625 kg Water and waste managen minimization of risk to the information. The generation of waste is in which we can reduce tho in depth description of our Tailings management has r review of our Tailings Man disclosure on our tailings for Yamana is also starting the well as the World Gold Cou water and waste managem None of our operations dis consisted of treated sewag	nd electricity re ese measures h e not tracked at nent remain ma environment a an inherent co e impact on the r waste manage received particu agement Syster acilities, which implementatic uncil's Responsi nent. The adher charged proces ge discharges, w	duction active ave had on ou every site. W SO Ce Jac terial issues find our host co mponent of oo environment ment approad lar attention si n against Glot s available on n of the Minii ble Gold Mini ence to the m s water to the hich complied	ies on an on r total GHG here it is tra X erro Moro: Si obina: 138 k or Yamana. A ommunities. ur operation and local cc ch and strate since the Bru oal Best Prace o our website ng Association g Principles anagement a environme d with local r ion	coing basis, emissions. cked, it is ca te does not g Adequate w See our 201 and ensurin mmunities. gy. madinho di tice. We hav under Taili or of Canada in 2020, wi orractices wi tt. The only egulations.	at this po alculated b currently aste and v 19 Materia ng respon See our i isaster. In ve also inc ngs Mana a's Toward hich has sj II be exter water dis	ne and the pri- int, we are un py estimation, calculate SOX vater manage al Issues Repo sible manager 2019 Material 2019, Yamana cluded an unp gement. ds Sustainable pecific compo rnally assured.	able to determ able to determ using data dat using data dat tr for more nent is the mai lssues Report a has conducte recedented lev Mining Protoc nents related t e environment	he he ol:
305-6 305-7 JENTS AN 103-1 103-2	Emissions of ozone-depleting substances (ODS) Nitrogen oxides (NOx), sulfur oxides (SOx), and other significant air emissions ID WASTE Explanation of material topic and its boundary The management approach and its components	All sites evaluate energy ar exact reduction each of the 0 NOx and SOx emissions are a third party. NOX Cerro Moro: 28,730 kg Jacobina: 1,625 kg Water and waste managem minimization of risk to the information. The generation of waste is in which we can reduce the in depth description of our Tailings management has r review of our Tailings Man disclosure on our tailings fa Yamana is also starting the well as the World Gold Cou water and waste managem None of our operations dis consisted of treated sewag 2019 Total water dischar	nd electricity re ese measures h e not tracked at nent remain ma environment a an inherent co e impact on the rwaste manage received particu agement Syster acilities, which i implementatic uncil's Responsi nent. The adher scharged proces ge discharges, w	duction active ave had on ou every site. W SO Ce Jac terial issues find our host co mponent of oo environment ment approad lar attention si n against Glot s available on n of the Minii ble Gold Mini ence to the m s water to the hich complied	ies on an on r total GHG here it is tra X erro Moro: Si obina: 138 k or Yamana. A or yamana.	coing basis, emissions. cked, it is ca te does not g Adequate w. See our 201 and ensurin mmunities. gy. madinho di tice. We hav under Taili in 2020, wi oractices wi nt. The only	at this po alculated to currently aste and v 19 Materia ng respon See our 7 isaster. In ve also inco ngs Mana a's Toward hich has sj II be exter water dis bina	ne and the priving and the pri	able to determ able to determ using data dat using data dat tr for more nent is the mai Issues Report a has conducte recedented lev Mining Protoc nents related t e environment	he he ol:
305-6 305-7 UENTS AN 103-1 103-2	Emissions of ozone-depleting substances (ODS) Nitrogen oxides (NOx), sulfur oxides (SOx), and other significant air emissions ID WASTE Explanation of material topic and its boundary The management approach and its components Evaluation of the management approach	All sites evaluate energy ar exact reduction each of the O NOx and SOx emissions are a third party. NOX Cerro Moro: 28,730 kg Jacobina: 1,625 kg Water and waste managen minimization of risk to the information. The generation of waste is in which we can reduce tho in depth description of our Tailings management has r review of our Tailings Man disclosure on our tailings for Yamana is also starting the well as the World Gold Cou water and waste managem None of our operations dis consisted of treated sewag 2019 Total water dischar	nd electricity re ese measures h e not tracked at nent remain ma environment a an inherent coi e impact on the r waste manage received particu agement Syster acilities, which timplementatic uncil's Responsi nent. The adher scharged proces te discharges, w received particu	duction active ave had on ou every site. W SO Ce Jac terial issues find our host co mponent of oo environment ment approad lar attention si n against Glot s available on n of the Minii ble Gold Mini ence to the m s water to the hich complied	ies on an on, ir total GHG here it is tra X erro Moro: Si obina: 138 k or Yamana. / ommunities. ur operation and local cc ch and strate since the Bru oal Best Praco a Best Praco a Best Praco a g Associatión g Principles anagement d with local r ion chapada	coing basis, emissions. cked, it is ca te does not g kdequate w. See our 202 and ensurin mmunities. gy. madinho di tice. We hav under Taili on of Canada in 2020, wl practices wi nt. The only egulations.	at this po alculated to currently aste and v 19 Materia ng respon See our 2 isaster. In ve also inc ngs Mana a's Toward hich has sj II be exter water dis pina	ne and the pri- int, we are un oy estimation, calculate SOX water manage al Issues Repo sible manager 2019, Yamana cluded an unp gement. ds Sustainable pecific compo rnally assured. charged to the <u>Cerro Morce</u>	able to determ able to determ using data dat ment ensures t rt for more nent is the mai Issues Report has conducte recedented lev Mining Protoc nents related t e environment <u>b EI Peñ</u> 0	he he olso

ator		Response									
		2019 Total weig	ht of was	iste by type	e and o	disposal n	ethod (t)				
			Mine	era Florida	Ch	apada	Jacobina	Cerro Mo	oro	El Peñón	Total
		Reused		-		-			3		- 3
		Recycled		178		336	1,02	3	35	2,15	4 3,726
		Composted		-		-	1	2	-		- 12
306-2	Waste by type and disposal method	Recovered		4		188			-		- 191
500 2	waste by type and disposal method	Incinerated		9		96			387		- 492
		Landfill		812		79	16		456	54	
		On-site storage	_	20		-			-	52	
		Other	_	48		228	2	2	-	2,43	31 2,729
		Total Waste (hazardous and		1,071		926	1,22		881	5,65	5 9,755
		non-hazardous		1,071		520	1,11	1		5,05	5,755
306-3	Significant spills	We had no signif	icant snills	ls in 2019							*
300-3	Significant spins	2019 Hazardous			nes)						
					,		1	1	1		1
			Minera	Chapad	da	Jacobina	Cerro Mo	o El Peñói	n	Total	
		Transported	Florida 247.	0 22	39.0	28	0 387	.3 2,14	: 2	3,147	2
306-4	Transport of hazardous waste	Imported	-	.0 53	39.0	- 20	0 387).Z	3,147	.5
		Exported	-	-	-+	-					-
		Treated		-	\rightarrow	60	0			60	.0
		Total	247.	.8 33	39.0	88.			5.2	3,207	
306-5	Water bodies affected by water discharges and/or	None of our oper	rations dis	ischarged pro	ocess	water to th	e environmer	t, as a result,	no w	ater body is a	ffected.
	runoff										
RONMENT	TAL COMPLIANCE										
103-1	Explanation of material topic and its boundary	Environmental co and abide by loca									ct on the environm nent.
		We are committed to ensure, at a minimum, environmental compliance against local laws and regulations at all our sites. Our Integrated HSEC Framework highlights best practices, which go beyond environmental compliance, and is used by ou sites as guideline for operational management. More information on our environmental management approach is presen									
103-2	The management approach and its components	Our Integrated H sites as guideline in our 2019 Mate	SEC Fram for opera erial Issues	nework highl ational mana es Report.	ights b ageme	best practic ent. More in	es, which go nformation or	eyond enviro our environn	nme nenta	ntal complian al managemer	ce, and is used by o at approach is prese
103-2 103-3	The management approach and its components Evaluation of the management approach	Our Integrated H sites as guideline in our 2019 Mate Regulators regula	SEC Frame for opera erial Issues arly condu	nework highli ational mana as Report. uct visits to o	ights b ageme our op	best practic ent. More in perations to	es, which go nformation or ensure comp	eyond enviro our environn liance with lo	nme nenta	ntal complian al managemer	ce, and is used by o at approach is prese
		Our Integrated H sites as guideline in our 2019 Mate	SEC Frame for opera erial Issues arly condu	nework highli ational mana as Report. uct visits to o	ights b ageme our op	best practic ent. More in perations to	es, which go nformation or ensure comp	eyond enviro our environn liance with lo	nme nenta	ntal complian al managemer	ce, and is used by o at approach is prese
		Our Integrated H sites as guideline in our 2019 Mate Regulators regula	SEC Frame for opera erial Issues arly condu bliance w	nework highli ational mana es Report. uct visits to o vith enviro	ights b ageme our op nmen	best practic ent. More in perations to ntal laws a	es, which go iformation or ensure comp nd regulatio	eeyond enviro our environn liance with lo ns	nme nenta cal la	ntal complian al managemer aws and regula	ce, and is used by o it approach is preso itions.
		Our Integrated H sites as guideline in our 2019 Mate Regulators regula 2019 Non-comp	SEC Frame for opera erial Issues arly condu bliance w	nework highli ational mana as Report. uct visits to o	ights b ageme our op nmen	best practic ent. More in perations to	es, which go iformation or ensure comp nd regulatio	eyond enviro our environn liance with lo	nme nenta cal la	ntal complian al managemer	ce, and is used by o at approach is prese
		Our Integrated H sites as guideline in our 2019 Mate Regulators regula	SEC Frame for opera erial Issues arly condu bliance w bliance w	nework highli ational mana es Report. uct visits to o vith enviro	ights t ageme our op nmen rida	best practic ent. More in perations to ntal laws a	es, which go iformation or ensure comp nd regulatio	eeyond enviro our environn liance with lo ns	nme nenta cal la	ntal complian al managemer aws and regula	ce, and is used by o it approach is preso itions.
		Our Integrated H sites as guideline in our 2019 Mate Regulators regula 2019 Non-comp Monetary value	SEC Frame for opera erial Issues arly condu bliance w e of s	nework highl ational mana as Report. uct visits to o vith environ Minera Floo	ights t ageme our op nmen rida	best practic ent. More in perations to ntal laws a Chapa	es, which go iformation or ensure comp nd regulatio	eeyond enviro our environn liance with lo ns Jacobina	nme nenta cal la	ntal complian al managemer aws and regula Cerro Moro	ce, and is used by o it approach is preso itions. El Peñón
	Evaluation of the management approach	Our Integrated H sites as guideline in our 2019 Mate Regulators regula 2019 Non-comp Monetary value significant fine	SEC Frame for opera erial Issues arly condu bliance w e of s	nework highl ational mana as Report. uct visits to o vith environ Minera Flor CLP 5,187,	ights t ageme our op nmen rida	best practic ent. More in perations to ntal laws a Chapa 0	es, which go iformation or ensure comp nd regulatio	eyond enviro our environn liance with lo ns Jacobina R\$ 83,832	nme nenta cal la	ntal complian al managemer aws and regula <u>Cerro Moro</u> 0	ce, and is used by o tt approach is preso ttions. El Peñón 0
	Evaluation of the management approach	Our Integrated H sites as guideline in our 2019 Mate Regulators regula 2019 Non-comp Monetary value significant fine: (local currency)	SEC Frame for opera erial Issues arly condu bliance w cof s	nework highl ational mana as Report. uct visits to o vith environ Minera Floo	ights t ageme our op nmen rida	best practic ent. More in perations to ntal laws a Chapa	es, which go iformation or ensure comp nd regulatio	eeyond enviro our environn liance with lo ns Jacobina	nme nenta cal la	ntal complian al managemer aws and regula Cerro Moro	ce, and is used by o it approach is preso itions. El Peñón
103-3	Evaluation of the management approach	Our Integrated H sites as guideline in our 2019 Matte Regulators regula 2019 Non-comp Monetary value significant fine: (local currency) Number of non	SEC Frami for opera erial Issues arly condu bliance w e of s - cions	nework highl ational mana ss Report. uct visits to o vith environ Minera Floo CLP 5,187, 2 Related to	ights t ageme our op nmen rida .994 the	best practic ent. More in perations to ntal laws a Chapa 0	es, which go iformation or ensure comp nd regulatio ida	eyond enviro our environn liance with lo ns Jacobina R\$ 83,832 0	nme nenta	ntal complian al managemer aws and regula <u>Cerro Moro</u> 0	ce, and is used by o tt approach is preso ttions. El Peñón 0
103-3	Evaluation of the management approach	Our Integrated H sites as guideline in our 2019 Matte Regulators regula 2019 Non-comp Monetary value significant fine: (local currency) Number of non	SEC Frami for opera erial Issues arly condu bliance w e of s - cions	nework highl ational mana ss Report. uct visits to o vith environ Minera Floo CLP 5,187, 2 Related to alteration	ights t ageme our op nmen rida 994 the of	best practic ent. More in perations to ntal laws a Chapa 0	es, which go iformation or ensure comp nd regulatio ida	eyond enviro our environn liance with lo ns Jacobina R\$ 83,832 0 ment for an	nme nenta cal la	ntal complian al managemer aws and regula <u>Cerro Moro</u> 0	ce, and is used by o tt approach is prese ttions. El Peñón 0 1 Related to failur update the
103-3	Evaluation of the management approach	Our Integrated H sites as guideline Regulators regula 2019 Non-comp Monetary value significant fine: (local currency) Number of non monetary sanct	SEC Frami for opera rial Issues arly condu liance w e of s 	nework highl ational mana ss Report. uct visits to o vith enviror Minera Flor CLP 5,187, 2 Related to alteration natural	ights b ageme our op nmen rida 994 the of	best practic ent. More in perations to ntal laws a Chape 0 0	es, which go iformation or ensure comp nd regulatic ida Par out from	eyond enviro our environn liance with lo ns Jacobina R\$ 83,832 0 ment for an standing fine	nmeenta cal la	ntal complian al managemer aws and regula <u>Cerro Moro</u> 0 0	ce, and is used by of it approach is present itions. El Peñón 0 1 Related to failur update the certification of
103-3	Evaluation of the management approach	Our Integrated H sites as guideline in our 2019 Matte Regulators regula 2019 Non-comp Monetary value significant fine: (local currency) Number of non	SEC Frami for opera rial Issues arly condu liance w e of s	nework highl ational mana is Report. uct visits to ovith environ Minera Flor CLP 5,187, 2 Related to alteration natural environmen	ights b ageme our op nmen rida 	best practic ent. More in perations to ntal laws a Chapa 0	es, which go iformation or ensure comp nd regulatio da da Par out from	eyond enviro our environn liance with lo ns Jacobina R\$ 83,832 0 ment for an	nme nenta cal la	ntal complian al managemer aws and regula <u>Cerro Moro</u> 0	ce, and is used by of tt approach is preso ttions. El Peñón 0 1 Related to failur update the certification of calibration of t
103-3	Evaluation of the management approach	Our Integrated H sites as guideline Regulators regula 2019 Non-comp Monetary value significant fine: (local currency) Number of non monetary sanct	SEC Frami for opera rial Issues arly condu liance w e of s	nework highl ational mana es Report. uct visits to evite environ Minera Flou CLP 5,187, 2 Related to alteration natural invironmer the purpos	ights t aggeme our op nmen rida 994 the o of nt for re of	best practic ent. More in perations to ntal laws a Chape 0 0	es, which go iformation or ensure comp nd regulation da da Par out from a tai	eyond enviro our environn liance with lo ns Jacobina R\$ 83,832 0 ment for an itanding fine 2012 relating	nme nenta cal la	ntal complian al managemer aws and regula <u>Cerro Moro</u> 0 0	ce, and is used by of tt approach is presonant ttions. El Peñón 0 1 Related to failur update the certification of calibration of t water extraction
103-3	Evaluation of the management approach	Our Integrated H sites as guideline Regulators regula 2019 Non-comp Monetary value significant fine: (local currency) Number of non monetary sanct	SEC Frami for opera rial Issues arly condu liance w e of s	nework highl ational mana ss Report. uct visits to or vith environ Minera Floo CLP 5,187, 2 Related to alteration natural invirommen the purpos waste roo	ights t ageme our op nmen rida 994 the of nt for se of ck	best practic ent. More in perations to ntal laws a Chape 0 0	es, which go iformation or ensure comp nd regulation da da Par out from a tai	eyond enviro our environn liance with lo ns Jacobina R\$ 83,832 0 ment for an itanding fine i012 relating ings spill ne	nme nenta cal la	ntal complian al managemer aws and regula <u>Cerro Moro</u> 0 0	ce, and is used by of it approach is present itions. El Peñón 0 1 Related to failur update the certification of calibration of t water extracti monitoring
103-3	Evaluation of the management approach	Our Integrated H sites as guideline Regulators regula 2019 Non-comp Monetary value significant fine: (local currency) Number of non monetary sanct	SEC Frami for opera rial Issues arly condu liance w e of s	nework highl ational mana es Report. uct visits to evite environ Minera Flou CLP 5,187, 2 Related to alteration natural invironmer the purpos	ights t ageme our op nmen rida 994 the of nt for se of ck	best practic ent. More in perations to ntal laws a Chape 0 0	es, which go iformation or ensure comp nd regulation da da Par out from a tai	eyond enviro our environn liance with lo ns Jacobina R\$ 83,832 0 ment for an itanding fine 2012 relating ings spill ne tapicuruzinh	nme nenta cal la	ntal complian al managemer aws and regula <u>Cerro Moro</u> 0 0	ce, and is used by of tt approach is presonant ttions. El Peñón 0 1 Related to failur update the certification of calibration of t water extraction
103-3	Evaluation of the management approach	Our Integrated H sites as guideline Regulators regula 2019 Non-comp Monetary value significant fine: (local currency) Number of non monetary sanct	SEC Frami for opera rial Issues arly condu liance w e of s	nework highl ational mana ss Report. uct visits to or vith environ Minera Floo CLP 5,187, 2 Related to alteration natural invirommen the purpos waste roo	ights t ageme our op nmen rida 994 the of nt for se of ck	best practic ent. More in perations to ntal laws a Chape 0 0	es, which go iformation or ensure comp nd regulation da da Par out from a tai	eyond enviro our environn liance with lo ns Jacobina R\$ 83,832 0 ment for an itanding fine 2012 relating ings spill ne tapicuruzinh	nme nenta cal la	ntal complian al managemer aws and regula <u>Cerro Moro</u> 0 0	ce, and is used by of it approach is present itions. El Peñón 0 1 Related to failur update the certification of calibration of t water extracti monitoring
103-3	Evaluation of the management approach Non-compliance with environmental laws and regulations	Our Integrated H sites as guideline in our 2019 Matte Regulators regula 2019 Non-comp Monetary value significant fine: (local currency) Number of non monetary sanct Description	SEC Fram for opera erial issues arily condu lilance w e of s - cions f e t t	nework highl ational mana is Report. uct visits to or vith environ CLP 5,187, 2 Related to alteration natural invironment the purpos waste roo disposal	ights t ageme our op nmen rida 994 the 994 the of at for ck I.	best practic ent. More in perations to tal laws a Chapa 0 0 0 N/A	es, which go iformation or ensure comp nd regulatic da da da Par out from a tai the l	eyond enviro our environn liance with lo ns Jacobina R\$ 83,832 0 ment for an itanding fine t012 relating ings spill ne tapicuruzinh river.	nme nenta cal la cal la cal la	ntal complian al managemer aws and regula <u>Cerro Moro</u> 0 0 0 N/A	ce, and is used by of it approach is present itions. El Peñón 0 1 Related to failur update the certification of calibration of t water extracti monitoring
103-3 307-1 LIER ENVI	Evaluation of the management approach Non-compliance with environmental laws and regulations RONMENTAL ASSESSMENT	Our Integrated H sites as guideline Regulators regula 2019 Non-comp Monetary value significant fine: (local currency) Number of non monetary sanct Description We work with a v as ourselves. Prior to contracts previously menti involvement. In a according to the	SEC Fram for opera erial issues arily condu liance w e of s - cions f e i t variety of : s being aw ooned topi iddition tt material/:	nework highl ational mana is Report. uct visits to or vith environ CLP 5,187, 2 Related to alteration natural invironment the purpos waster or disposal suppliers at warded, all s ics as well as o the Code (service relat	ights b ageme our op nmen rida 994 the of nt for e of ck l. : all of : all of	best practic ent. More in perations to tal laws a Chapa 0 0 0 0 N/A our sites. Y ers must sig ses on envisi duct, the la	es, which go iformation or ensure comp nd regulatic da da from a tai the l amana holds n and comply onmental ste ical HSEC teat	eyond enviro our environn liance with lo ns Jacobina R\$ 83,832 0 ment for an itanding fine 2012 relating ings spill ne tapicuruzinh river.	nme cal la cal	ntal complian al managemer aws and regula <u>Cerro Moro</u> 0 0 0 N/A e same high d de of Conduct nd safety, and opics as criteria	ce, and is used by of tt approach is presonant ttions. El Peñón 0 1 Related to failur update the certification of calibration of t water extracti- monitoring equipment. egree of business efficient , which covers the community a for evaluation
103-3 307-1 103-1	Evaluation of the management approach Non-compliance with environmental laws and regulations RONMENTAL ASSESSMENT Explanation of material topic and its boundary	Our Integrated H sites as guideline in our 2019 Matte Regulators regula 2019 Non-comp Monetary value significant fine: (local currency) Number of non monetary sanct Description We work with a v as ourselves. Prior to contracts previously menti involvement. In a according to the implementing an	SEC Frami for opera- rial Issue: arly condu- liance w blance w conductions f cons cons f cons f cons f cons f cons f cons cons cons cons cons cons cons cons	nework highl ational mana es Report. uct visits to o vith environ Minera Flou CLP 5,187, 2 Related to alteration natural nviromner the purpos waste roo disposal suppliers at warded, all s ics as well as to the Code of source relat al system for	ights b ageme our op nmen rida 994 the of the of ck I. call of s claus of Con ted to r supplie	best practic ent. More in berations to ntal laws a Chapa O O O N/A our sites. Y ers must sig ses on envii duct, the k the respec plier manag	es, which go formation or ensure comp nd regulation ida Par out from a tai the la amana holds n and comply onmental stee ical HSEC tear tive bidding. I ement, which old Council's F	eyond enviro our environn liance with lo ns Jacobina R\$ 83,832 0 ment for an itanding fine 012 relating ings spill ne tapicuruzinh river. our suppliers with Yamana wardship, hea n provides HS n addition, in includes risk	nme cal la cal	ntal complian al managemer aws and regula <u>Cerro Moro</u> 0 0 0 N/A e same high d de of Conduct nd safety, and pics as criteria 9 Yamana bega ssment on add fining Principl	ce, and is used by of tt approach is presen- ttions. El Peñón 0 1 Related to failur update the certification of calibration of t water extraction calibration of t water extraction equipment. egree of business of which covers the community a for evaluation in the process of
103-3 307-1 103-1 103-2	Evaluation of the management approach Non-compliance with environmental laws and regulations RONMENTAL ASSESSMENT Explanation of material topic and its boundary The management approach and its components	Our Integrated H sites as guideline in our 2019 Mate Regulators regula 2019 Non-comp (local currency) Number of non monetary sanct Description We work with a v as ourselves. Prior to contracts previously menti involvement. In a according to the implementing an Yamana is startin specific compone 100% All suppliers are re- into topics cover-	SEC Frami for opera erial issues arily condu- liance w bilance w conduction cons cons cons cons cons cons cons co	nework highl ational mana es Report. uct visits to or vith environ CLP 5,187, 2 Related to alteration attural anvironment the purpos waste roor disposal suppliers at warded, all s ics as well as to the Code of Service relat al system for plementation ed to the sup to sign and of Stewardship e see the Coo	ights b ageme our op nmen rida 994 the o of ht for e of ck I. e all of ck I. e all of r upplies s claus of Con t r supp n of th pply cl	best practic ent. More in berations to tal laws a Chapa 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	es, which go formation or ensure comp nd regulatic ida Par out from a tai the l amana holds n and comply onmental ste recal HSEC teau tive bidding. I ement, which old Council's F dherence to t ana's Code of tilines The Yar ailable on Yar	eyond enviro our environn liance with lo ns Jacobina R\$ 83,832 0 ment for an tanding fine 012 relating ings spill ne tapicuruzinh river. 0 with Yamana wardship, hea n provides HS with Yamana wardship, hea n addition, in includes risk d esponsible Ge ne management Conduct. Witt	nmeenta cal la cal cal la cal	Intal complian al managemer aws and regula Cerro Moro 0 0 0 N/A e same high d de of Conduct nd safety, and opics as criteria ssment on add flining Principl ractices will be he Yamana Co as activities to addition to the	ce, and is used by of tt approach is presen- ttions. El Peñón 0 1 Related to failur update the certification of calibration of t water extracti- monitoring equipment. egree of business of which covers the community a for evaluation in the process of litional HSEC indica es in 2020, which h

		Response					
PLOYMENT							
103-1	Explanation of material topic and its boundary	Attracting, recruiting ar support our culture of e					I importance to the continued success of Yamana and to performance.
103-2	The management approach and its components	The management of this indicator is the responsibility of the Senior Vice President Human Resources, as well as the regiona and site Human Resources departments. Our company is a culturally diverse, desirable place to work. There shall be no discrimination against any employee or applicant because of race, colour, creed, religion, age, gender, disability, national origin, citizenship status, marital status or sexual orientation.					
103-3	Evaluation of the management approach		vs our co	orporate p	olicies to	ensure we	are inline with international standards.
		2019 New Employee	Hires an	d Employ	ee Turno	over	
			New	Hires	Termir	nations	-
		Argentina	Μ	F	M	F	-
		<30 30-50	61 126	10 23	16 73	4 10	
		50+	11	-	25	1	
		Brazil <30	132	35	32	23	
401-1	New employee hires and employee turnover	30-50	284	16	76	7	
		50+ Canada	10	-	9	-	-
		<30	9	3	7	2	
		30-50 50+	19 5	6	20 4	8 2	
		Chile		-		2	-
		<30	71	18	38	17	
		30-50 50+	174 22	3	87 35	5 2	
401-2	Benefits provided to full-time employees that are not		l-time er	mplovees i	nclude: lif	e insuran	ce, short and long-term disability coverage, healthcare
.01 2	provided to temporary or part-time employees		s medica	al, dental, v	ision, hos		pharmaceutical, etc.). Each operation designs its benefit pla vith local market best practices.
401-3	provided to temporary or part-time employees Parental leave		s medica needs of s.	il, dental, v their emp	vision, hos loyees an	d in line w	vith local market best practices.
401-3		in accordance with the Applies to all employee Female: 6 Male: 76	s medica needs of s.	il, dental, v their emp	vision, hos loyees an	d in line w	vith local market best practices.
401-3	Parental leave	in accordance with the Applies to all employee Female: 6 Male: 76 82 out of 82 (100%) em Labour laws and regula	s medica needs of s. ployees tions var	al, dental, v their emp	vision, hos loyees an o work aff	d in line w	vith local market best practices.
401-3 OR/MANAC 103-1 103-2	Parental leave SEMENT RELATIONS Explanation of material topic and its boundary The management approach and its components	in accordance with the Applies to all employee Female: 6 Male: 76 82 out of 82 (100%) em Labour laws and regula compliance with local c	s medica needs of s. ployees tions var odes.	al, dental, v their emp returned t y widely ad	vision, hos loyees an o work aff	d in line w ter parent globe. Wit	vith local market best practices.
401-3 OR/MANAC 103-1 103-2 103-3	Parental leave SEMENT RELATIONS Explanation of material topic and its boundary	in accordance with the Applies to all employee Female: 6 Male: 76 82 out of 82 (100%) em Labour laws and regula compliance with local of Yamana operations foll	s medica needs of s. ployees tions var odes. ow the lo	al, dental, v i their emp returned t y widely ac ocal labour	vision, hos loyees an o work aff cross the p codes an	d in line w ter parent globe. Wit d ensure o	vith local market best practices. al leave. h global operations, it is important for Yamana to ensure
401-3 OR/MANAC 103-1 103-2	Parental leave GEMENT RELATIONS Explanation of material topic and its boundary The management approach and its components Evaluation of the management approach	in accordance with the Applies to all employee Female: 6 Male: 76 82 out of 82 (100%) em Labour laws and regula compliance with local of Yamana operations foll Yamana regularly revier	s medica needs of s. ployees tions var odes. ow the lo vs our co	il, dental, s their emp returned t y widely ac scal labour prporate p	vision, hos loyees an o work aff cross the p codes an olicies to	d in line w ter parent globe. Wit d ensure o ensure we	al leave. h global operations, it is important for Yamana to ensure compliance with national regulations.
401-3 OR/MANAC 103-1 103-2 103-3 402-1 CUPATIONA	Parental leave SEMENT RELATIONS Explanation of material topic and its boundary The management approach and its components Evaluation of the management approach Minimum notice periods regarding operational changes L HEALTH AND SAFETY	in accordance with the Applies to all employee Female: 6 Male: 76 82 out of 82 (100%) em Labour laws and regula compliance with local of Yamana operations foll Yamana regularly revier	s medica needs of s. ployees tions var odes. ow the lo vs our co	il, dental, s their emp returned t y widely ac scal labour prporate p	vision, hos loyees an o work aff cross the p codes an olicies to	d in line w ter parent globe. Wit d ensure o ensure we	ith local market best practices. al leave. h global operations, it is important for Yamana to ensure compliance with national regulations. a are inline with international standards.
401-3 OR/MANAC 103-1 103-2 103-3 402-1	Parental leave SEMENT RELATIONS Explanation of material topic and its boundary The management approach and its components Evaluation of the management approach Minimum notice periods regarding operational changes	in accordance with the Applies to all employee Female: 6 Male: 76 82 out of 82 (100%) em Labour laws and regula compliance with local of Yamana operations foll Yamana regularly review In accordance to jurisdi Ensuring the safety of co	s medica needs of s. ployees tions var odes. ow the lo vs our co ctional la ur emplo	ıl, dental, v their emp returned t y widely ar ocal labour orporate p abor legisla	vision, hos loyees an o work aff cross the p codes an olicies to ation and utmost ir	d in line w ter parent globe. Wit d ensure we dependab	Aith local market best practices. al leave. In global operations, it is important for Yamana to ensure compliance with national regulations. are inline with international standards. le to business circumstances and magnitude of the change.
401-3 OR/MANAC 103-1 103-2 103-3 402-1 CUPATIONA	Parental leave SEMENT RELATIONS Explanation of material topic and its boundary The management approach and its components Evaluation of the management approach Minimum notice periods regarding operational changes L HEALTH AND SAFETY	in accordance with the Applies to all employee Female: 6 Male: 76 82 out of 82 (100%) em Labour laws and regula compliance with local of Yamana operations foll Yamana regularly review In accordance to jurisdi Ensuring the safety of of Three main elements d	s medica needs of s. ployees tions var odes. ow the lo vs our co ctional la ur emple rive our s using on	II, dental, v their emp returned t y widely ad occal labour prporate p abor legisla oyees is of strategy, w leading in	vision, hos loyees an o work aff cross the p codes an olicies to ation and utmost ir hich inclu dicators a	d in line w ter parent globe. Wit d ensure we dependab mportance ide focusio	al leave. h global operations, it is important for Yamana to ensure compliance with national regulations. are inline with international standards. le to business circumstances and magnitude of the change.
401-3 OR/MANAG 103-1 103-2 103-3 402-1 CUPATIONAL 103-1	Parental leave SEMENT RELATIONS Explanation of material topic and its boundary The management approach and its components Evaluation of the management approach Minimum notice periods regarding operational changes L HEALTH AND SAFETY Explanation of material topic and its boundary	in accordance with the Applies to all employee Female: 6 Male: 76 82 out of 82 (100%) em Labour laws and regula compliance with local of Yamana operations foll Yamana regularly review In accordance to jurisdi Ensuring the safety of of Three main elements of Improvement Plans foc please see our 2019 M& Yamana continuously ro regional and corporate	s medica needs of s. ployees tions var odes. ow the la vs our co ctional la ur emple tive our s using on sterial iss eviews of level.	al, dental, s their emp returned t y widely ar ocal labour orporate p abor legisla oyees is of strategy, w leading in uses Repor	vision, hos loyees an o work aft cross the p codes an olicies to ation and utmost ir hich inclu dicators a t. ment and	d in line w ter parent globe. Wit d ensure we dependab nportance ide focusin nd creatin performa	Aith local market best practices. al leave. In global operations, it is important for Yamana to ensure compliance with national regulations. are inline with international standards. le to business circumstances and magnitude of the change. to Yamana. ng on managing high risk activities, implementing the HSEC ig a culture of safety in the organization. For more information ince of Health and Safety indicators and programs at a site,
401-3 OR/MANAG 103-1 103-2 103-3 402-1 CUPATIONAL 103-1 103-2	Parental leave SEMENT RELATIONS Explanation of material topic and its boundary The management approach and its components Evaluation of the management approach Minimum notice periods regarding operational changes LHEALTH AND SAFETY Explanation of material topic and its boundary The management approach and its components	in accordance with the Applies to all employee Female: 6 Male: 76 82 out of 82 (100%) em Labour laws and regula compliance with local of Yamana operations foll Yamana regularly review In accordance to jurisdi Ensuring the safety of of Three main elements of Improvement Plans foo please see our 2019 Ma Yamana continuously ro regional and corporate 100% of our employees corporate office.	s medica needs of s. ployees cions var odes. cions var odes. cions var odes. cions var codes. cions var cions va	II, dental, s their emp returned t y widely ar ocal labour orporate p abor legisla oyees is of strategy, w leading in sues Repor ur manage	vision, hos loyees an o work aff cross the p codes an olicies to ation and utmost ir hich inclu dicators a t. ment and y formal j	d in line w ter parent globe. Wit d ensure d ensure we dependab nportance ide focusi nd creatin performa oint mana	All leave. al leave. h global operations, it is important for Yamana to ensure compliance with national regulations. a are inline with international standards. le to business circumstances and magnitude of the change. to Yamana. ng on managing high risk activities, implementing the HSEC ig a culture of safety in the organization. For more informati
401-3 OR/MANAC 103-1 103-2 103-3 402-1 UPATIONAL 103-1 103-2 103-3	Parental leave SEMENT RELATIONS Explanation of material topic and its boundary The management approach and its components Evaluation of the management approach Minimum notice periods regarding operational changes L HEALTH AND SAFETY Explanation of material topic and its boundary The management approach and its components Evaluation of the management approach Workers representation in formal joint management-	in accordance with the Applies to all employee Female: 6 Male: 76 82 out of 82 (100%) em Labour laws and regula compliance with local of Yamana operations foll Yamana regularly review In accordance to jurisdi Ensuring the safety of of Three main elements of Improvement Plans foo please see our 2019 Ma Yamana continuously re regional and corporate 100% of our employees corporate office. The H&S committees an at each operation.	s medica needs of s. ployees cions var odes. ow the lo ws our cc odes. ow the lo ws our cc odes. ow the lo ws our cc ctional la ur emple vice our : using on terial iss sur expression terial iss vice vs ou terent are repr e made ed a TRI	II, dental, s their emp returned t y widely ar ocal labour prporate p abor legisla pyges is of strategy, w leading in sues Repor ur manage resented b up of senio R of 0.57 a	vision, hos loyees an o work aft cross the p codes an olicies to ation and utmost ir hich inclu dicators a t. ment and y formal j or, mid an	d in line w ter parent globe. Wit d ensure d ensure we dependab mportance ide focusin nd creatin performa oint mana d lower le	All leave. al leave. h global operations, it is important for Yamana to ensure compliance with national regulations. : are inline with international standards. le to business circumstances and magnitude of the change. : to Yamana. ng on managing high risk activities, implementing the HSEC ig a culture of safety in the organization. For more informat ince of Health and Safety indicators and programs at a site, gement-worker health and safety committees, including at
401-3 OR/MANAC 103-1 103-2 103-3 402-1 UPATIONAL 103-1 103-2 103-3 403-1	Parental leave SEMENT RELATIONS Explanation of material topic and its boundary The management approach and its components Evaluation of the management approach Minimum notice periods regarding operational changes LHEALTH AND SAFETY Explanation of material topic and its boundary The management approach and its components Evaluation of the management approach Vorkers representation in formal joint management- worker health and safety committees Type of injury and rates of injury, occupational diseases, lost days, and absenteeism, and total number	in accordance with the Applies to all employee Female: 6 Male: 76 82 out of 82 (100%) em Labour laws and regula compliance with local of Yamana operations foll Yamana regularly review In accordance to jurisdi Ensuring the safety of of Three main elements of Improvement Plans foo please see our 2019 Ma Yamana continuously ro regional and corporate 100% of our employees corporate office. The H&S committees an at each operation. In 2019, Yamana achiev our 2019 Material Issue	s medica needs of s. ployees tions var odes. ow the lo ws our cc odes. ow the lo ws our cc odes. our emple view our si using on terial iss views or level. are repr e made e a TRI is s Report ed a TRI	II, dental, s their emp returned t y widely ar ocal labour prorate p abor legisla pyees is of strategy, w leading in sues Repor ur manage resented b up of senio R of 0.57 a c edical exai	vision, hos loyees an o work aft cross the p cross the p crodes an olicies to dicators a t. ment and y formal j or, mid an s well as a	d in line w ter parent globe. Wit d ensure d ensure we dependab mportance ide focusin nd creatin performa oint mana d lower le	All leave. al leave. In global operations, it is important for Yamana to ensure compliance with national regulations. are inline with international standards. le to business circumstances and magnitude of the change. It to Yamana. Ing on managing high risk activities, implementing the HSEC Ig a culture of safety in the organization. For more informat Ince of Health and Safety indicators and programs at a site, gement-worker health and safety committees, including at vel employees and report to the highest levels of managem

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INING AND	EDUCATION						
103-1	Explanation of material topic and its boundary	Training and education well as encouraging pro		-	-	h degree of safet	y standards within our indust
103-2	The management approach and its components	Yamana is committed t maintenance of task re				training to ensure	effective performance and
103-3	Evaluation of the management approach	Yamana regularly upda order to succeed in the	-	e trainings to ens	sure individuals ar	e receiving the m	ost up to date knowledge in
		Argentina Total: 35 hours					
404-1	Average hours of training per year per employee	Brazil Total: 42 hours					
		Chile Total: 66 hours					
		There is no difference i	n training hours	based on gender	:		
404-2	Programs for upgrading employee skills and tranistion assistance programs	English, Spanish and Po employee developmen compliance training at Health & Safety, Cybers	ortuguese. There t (soft skills) train the time of hire, security. Leaders eadership compe	are also interna ning available for including but no hip training (LEA tencies and incre	l training initiative employees. All e t limited to Code (D) is also availabl easing knowledge	es, compliance tra mployees go thro of Conduct & Cor e targeting first lin in internal policie	ership development courses ining, Health and Safety train ugh mandatory employee porate Governance Policies, ne management, focusing in s and processes, Operational
404-3	Percentage of employees receiving regular performance and career development reviews	Individual objectives, c	orporate objective criteria must b	ves and business e determined pr	unit areas objecti	ves are taken into	gement System (FUSION). a account during the evaluation cycle. All scorecards used mu
ERSITY AND	EQUAL OPPORTUNITY						
103-1	Explanation of material topic and its boundary	our efforts to create an	id promote a fair	hiring process a	nd a diverse work	force. Annually, a	and monitor the effectivenes Il employees are required to was reviewed and updated in
103-2	The management approach and its components	culturally diverse, desir	able place to wo	rk. There shall be	e no discriminatio	n against any em	partment. Our company is a ployee or applicant because o cal status or sexual orientation
103-3	Evaluation of the management approach	We regularly conduct e heard, with this inform					yees' needs are being met an
405-1	Diversity of governance bodies and employees	Executive Committee (Number of Members: Gender: M-7 F-1 Age groups: 30-40: (0) Minority Groups: 2	Sr. VP and above 8):			
	errors of Posteriorice profiles and employees	Board of Directors: Number of Board Mem Gender: M-5 F-3 Age groups: Over 50 (8					
		Minority Groups: 3 2019 Ratio of Basic Sa	lary and Remu	neration of Wo	men to Men		
		1	Argentina	Brazil	Canada	Chile	
405-2	Ratio of basic salary and remuneration of women to men	Manager & Above Sup./Professional	-14%	-15%	-41%	+1%	
		General Positions	-8%	-30%	28%	+4%	
		Positive % (i.e., +4%	represents grea	ater average re	muneration for	women compar	ed to men
N-DISCRIMIN	IATION						
		We strive to maintain a	diversified work	force in which a	II employees have	the opportunity	to reach their full potential, a

 The management approach and its components
 Our Code of Conduct as well as our Human Rights Policy include various clauses to address discrimination in the workplace. All employees and contractors must comply wit the Code of Conduct.

 Evaluation of the management approach
 Yamana complies with the local legislation where we operate. Reviews of our corporate policies are regularly conducted in

Evaluation of the management approach order to ensure that they remain up to date with international standards.

406-1 Incidents of discrimination and corrective actions taken There were no discrimination incidents registered in 2019.

103-2

103-3

cator		Response
EDOM OF A	ASSOCIATION AND COLLECTIVE BARGAINING	
103-1	Explanation of material topic and its boundary	Fair employment practices do more than keep Yamana in compliance with applicable labour and employment laws. They distinguish our ability to attract and retain the best talent for our workforce.
103-2	The management approach and its components	Yamana is committed to complying with all laws pertaining to freedom of association, collective bargaining, immigration, wages, hours and benefits. All employees have the right to Freedom of Association and Collective Bargaining. Freedom of Association and Collective Bargaining is managed by the corporate and regional Human Resources departments as well as site general management where appropriate. More information can be found in our Code of Conduct and Human Rights Policy.
103-3	Evaluation of the management approach	All sites comply with all laws pertaining to Freedom of Association and Collective Bargaining.
407-1	Operations and suppliers in which the right freedom of	None
LD LABOR		
103-1	Explanation of material topic and its boundary	Although this is not a concern at any of Yamana's operations, child and forced labour are ongoing global concerns to ensu human rights are respected.
103-2	The management approach and its components	Yamana is respectful of human rights at all of its operations. Yamana's Code of Conduct, as well as its Human Rights Policic clearly outline the commitment to ensure that child or forced labour will never be a part of Yamana's business activities, which is aligned with the principles outlined in ILO Convention 105 on Abolition of Forced Labour and ILO Convention 182 on Worst Forms of Child Labour.
103-3	Evaluation of the management approach	Yamana is starting the implementation of the Mining Association of Canada's Towards Sustainable Mining Protocols as we as the World Gold Council's Responsible Gold Mining Principles in 2020, which has specific components related to preventing child and forced labour, human rights and conflict, respectively. The adherence to the management practices will be externally assured.
408-1	Operations and suppliers at significant risk for incidents of child labor	None of our operations are considered to have significant risk for incidents of child labour or young workers exposed to hazardous work.
		There were no reported or known incidents of child labour in 2019.
RCED OR CO	OMPULSORY LABOR	
103-1	Explanation of material topic and its boundary	Although this is not a concern at any of Yamana's operations, child and forced labour are ongoing global concerns to ensu- human rights are respected.
103-2	The management approach and its components	Yamana is respectful of human rights at all of its operations. Yamana's Code of Conduct, as well as its Human Rights Polic clearly outline the commitment to ensure that child or forced labour will never be a part of Yamana's business activities, including in our supply chain. This is aligned with the principles outlined in ILO Convention 105 on Abolition of Forced Labour and ILO Convention 182 on Worst Forms of Child Labour.
103-3	Evaluation of the management approach	Yamana is starting the implementation of the Mining Association of Canada's Towards Sustainable Mining Protocols as we as the World Gold Council's Responsible Gold Mining Principles in 2020, which has specific components related to preventing child and forced labour and human rights and conflict, respectively. The adherence to the management practi will be externally assured.
409-1	Operations and suppliers at significant risk for incidents of forced or compulsory labor	None of our operations are considered to have significant risk for forced or compulsory labour. There were no reported or known incidents of forced or compulsory labour in 2019.
	CTICES	
103-1	Explanation of material topic and its boundary	Yamana employs trained security personnel where required in order to ensure the safety and security of our employees, products and information.
103-2	The management approach and its components	All security personnel is required to complete specific human rights training in order to be employed at Yamana. This hur rights training is aligned with the Voluntary Principles on Security and Human Rights.
103-3	Evaluation of the management approach	The Senior Vice President of Health, Safety and Sustainable Development has oversight of security. The SVP is in regular contact with the Director of Security who oversees the day-to-day security management, which includes review of practic adopted at all our operations.
410-1	Security personnel trained in human rights policies or procedures	100% of our security personnel have received human rights training.
HTS OF IND	IGENOUS PEOPLES	
103-1	Explanation of material topic and its boundary	Respect of all people, including Indigenous People is of utmost importance to Yamana. Our operations are not located in proximity of identified Indigenous groups, however we have an exploration property in Manitoba, which is within the traditional territory of a First Nation.
103-2	The management approach and its components	Yamana is respectful of all our host communities, including Indigenous Peoples. We strive to maintain strong relationship through engagement and we support these communities through employment and supplier contracts, where possible.
103-3	Evaluation of the management approach	We received feedback on our management approach through our grievance mechanism, specific feedback from commur members during regular engagement and through feedback generated from the Social License to Operate Index at our operations. Further information is found in our 2019 Material Issues Report.
411-1	Incidents of violations involving rights of indigenous	No known or reported violations involving rights of Indigenous Peoples.

Indicator		Response
HUMAN RIGHTS	SASSESSMENT	
103-1	Explanation of material topic and its boundary	Yamana is committed to being an organization which respects the human rights of our employees and surrounding communities, as per internationally recognized laws and best practices.
103-2	The management approach and its components	Our Human Rights Policy was developed using international law standards and best practices as guidance, including: • ILO Conventions; • The Voluntary Principles on Security and Human Rights; • UN Guiding Principles on Business and Human Rights; • The Universal Declaration of Human Rights. Our Human Rights Policy covers topics such as child and forced labour, discrimination, fair employment practices, respecting the rights and traditions of indigenous peoples, and commitments to health and safety.
		For more information, please see our Human Rights Policy, publically available on our website, or our 2019 Material Issues Report.
103-3	Evaluation of the management approach	All of our sites are reviewed every 2-3 years for human rights-related risks. In addition, all employees must complete an annual review of the Code of Conduct which includes human rights-related clauses.
412-1	Operations that have been subject to human rights reviews or impact assessments	Our operations are regularly evaluated from a human rights risk perspective (every 2-3 years). As none are deemed to be a high or significant risk, we have not conducted comprehensive, standalone human rights impact assessments. However, many of the site's Environmental and Social Impact Assessments have aspects of human rights within their assessments, which were subsequently incorporated into management plans.
		In addition, we are signatories to the World Gold Council, which requires us to adhere to the Conflict-Free Gold Standard; as such, we complete an annual externally assured report to demonstrate that our operations do not contribute to conflict. Previous year's reports are available on our website with the 2019 report being available in mid-2020.
412-2	Employee training on human rights policies or procedures	All employees must complete an annual review and signoff of Yamana's Code of Conduct & Corporate Governance Policies, which includes aspects on human rights. All new employees must also review the Code of Conduct & Corporate Goverance Policies as part of the onboarding process.
	procedures	In addition to annual review and signoff of the company's Code of Conduct, 100% of security personnel have received specific human rights training.
412-3	Significant investment agreements and contracts that include human rights clauses or that underwent human rights screening	All of our investments undergo rigorous due diligence, which, depending on the jurisdiction, typically include various reviews around: environment, health and safety, community relations, labor practices, and other areas of concern which encompass human rights. In addition, our suppliers and contractors must sign off on Yamana's Code of Conduct.
LOCAL COMMU	NITIES	
103-1	Explanation of material topic and its boundary	Maintaining and strengthening our Social License to Operate is a critical part of our mining operations. Our inclusive approach to stakeholder engagement and impact management focuses on continuously improving our relationships with our local communities.
103-2	The management approach and its components	Our HSEC vision is One Team, One Goal: Zero, however, our approach to community relations is to go beyond zero and ultimately generate a net positive impact for our local communities through long-term economic development, education, health care and capacity development. The goal is to help create resilient communities that can thrive beyond the mine. We have a variety of mechanisms that help guide us to industry best practice and to fully understand the concerns of our stakeholders, mainly our HSEC Framework and the Social License to Operate (SLO) Index. Further information is found in our 2019 Material Issues Report.
103-3	Evaluation of the management approach	We received feedback on our management approach through our grievance mechanism, specific feedback from community members during regular engagement and through feedback generated from the Social License to Operate Index. Further information is found in our 2019 Material Issues Report.
413-1	Operations with local community engagement, impact assessments, and development programs	All our operations have: - Stakeholder Engagement Plans - Community Development programs - Social diagnosis conducted every other year - Social License to Operate Index (with the exception of El Penon, whose local community is over 200km away from the site), which is a quantitative measure of our social license and is measured quarterly. We had 57 formal citizen meetings with community stakeholders, where we reached a total of 1,250 people. Through a total of 75 site visits, we also hosted over 1,400 visitors directly at our mines. These Open Doors programs hosted community members, students, employee family members, press, government officials and others. We have active grievance mechanisms in place for our communities to voice their concerns. More information can be found in our 2019 Material Issues Report.
413-2	Operations with significant actual and potential negative impacts on local communities	None. The majority of our operations are located anywhere from 10s to 100s of KMs from communities. The major impact on these communities is the creation of jobs through direct and indirect employment, as well as the company's direct contribution to social development. Two of our operations are located in close proximity to host communities (Minera Florida in Chile and Jacobina in Brazil), where a small number of individuals have encountered some negative impacts related to noise, dust, vibration and increased vehicle traffic. We work directly with these local stakeholder to ensure these nuisances are mitigated or minimized, and when appropriate stakeholders are compensated.

Indicator		Response
SUPPLIER SOCIA	LASSESSMENT	
103-1	Explanation of material topic and its boundary	We work with a variety of suppliers at all of our sites. Yamana holds our suppliers to the same high degree of business ethics as ourselves.
103-2	The management approach and its components	Prior to contracts being awarded, all suppliers must sign and comply with Yamana's Code of Conduct, which covers the previously mentioned topics as well as clauses on environmental stewardship, health and safety, and community involvement. In addition to the Code of Conduct, the local HSEC team provides HSEC topics as criteria for evaluation according to the material/service related to the respective bidding. In addition, in 2019 Yamana began the process of implementing an additional system for supplier management, which includes risk assessment on additional HSEC indicators.
103-3	Evaluation of the management approach	Yamana is starting the implementation of the World Gold Council's Responsible Gold Mining Principles in 2020, which has specific components related to the supply chain. The adherence to the management practices will be externally assured.
414-1	New suppliers that were screened using social criteria	100% All new suppliers are required to sign and comply with Yamana's Code of Conduct. Within the Code of Conduct is a section on Fair Labor Practices, Human Rights and social criteria. For additional information, please see our Code of Conduct, published on the Yamana website. In addition to the Code of Conduct, HSEC topics are provided by the local HSEC team as a criteria for evaluation according to the material/service related to the respective bidding.
414-2	Negative social impacts in the supply chain and actions taken	None observed
PUBLIC POLICY		
103-1	Explanation of material topic and its boundary	Yamana aims to ensure we have strong relationshipswith local governments through ongoing dialogue to promote trust and transparency.
103-2	The management approach and its components	Yamana does not make contributions to political parties, politicians or affiliated institutions.
103-3	Evaluation of the management approach	Review of corporate policies are regularly conducted to ensure we remain in line with international standards.
415-1	Political contributions	None
CUSTOMER HEA	LTH AND SAFETY	
103-1	Explanation of material topic and its boundary	Yamana does not have direct customers, as such this indicator is not relevant to Yamana's business.
103-2	The management approach and its components	Not applicable
103-3	Evaluation of the management approach	Not applicable
416-1	Assessment of the health and safety impacts of product and service categories	Not applicable
416-2	Incidents of non-compliance concerning the heath and safety impacts of products and services	Not applicable
MARKETING AN	D LABELING	
103-1	Explanation of material topic and its boundary	Yamana does not have products that require marketing or labeling, as such this indicator is not relevant to Yamana's business.
103-2	The management approach and its components	Not applicable
103-3	Evaluation of the management approach	Not applicable
417-1	Requirement for product and service information and labeling	Not applicable
417-2	Incidents of non-compliance concerning product and service information and labeling	Not applicable
417-3	Incidents of non-compliance conerning marketing communications	Not applicable
CUSTOMER PRIV		
103-1	Explanation of material topic and its boundary	Yamana does not have direct customers, as such this indicator is not relevant to Yamana's business.
103-2	The management approach and its components	Not applicable
103-3	Evaluation of the management approach	Not applicable
418-1	Substantiated complaints concerning breaches of	
418-1	customer privacy and losses of customer data	Not applicable

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Indicator		Response
SOCIOECONON	/IC COMPLIANCE	
103-1	Explanation of material topic and its boundary	Compliance with relevant laws and regulations is the minimum threshold to which we operate.
103-2	The management approach and its components	We are committed to ensure, at a minimum, compliance against local laws and regulations at all our sites. Our Integrated HSEC Framework highlights best practices, which go beyond compliance, and is used by our sites as guideline for operational management. In addition, each year we publically disclose according the the Extractive Sector Transparency Measure Act (ESTMA). More information, our management approach is presented in our 2019 Material Issues Report.
103-3	Evaluation of the management approach	Regulators regularly conduct visits to our operations to ensure compliance with local laws and regulations.
419-1	Non-compliance with laws and regulations in the social and economic area	No non-compliance with laws and regulations have occurred, beyond what is reported in Indicator 307-1.
MINING AND N	IETAL SUPPLEMENT	

2019 Amount of land (owned or leased, and managed for production activities or extractive use) disturbed or rehabilitated (ha)

				Minera Florida	Chapada	Jacobina	Cerro Mor	o El Peñón	Total
		Total land disture rehabilitated	ped and not yet	171.5	171.8	112.4	372.0	5097.0	5924.7
MM1	Amount of land (owned or leased, and managed for production activities or extractive use) disturbed or rehabilitated		land newly disturb	ed 0.0	0.0	4.9	5.3	0.0	10.2
		Total amount of rehabilitated wit		0.0	0.0	0.0	0.0	0.0	0.0
		Total land disture rehabilitated	oed and not yet	171.5	171.8	117.3	377.3	5097.0	5934.9
MM2	The number and percentage of total sites identified as requiring biodiversity management plans according to stated criteria, and the number (percentage) of those sites with plans in place	Chapada and Jaco The biodiversity a	s (60%) are located obina. areas located near (Florida being mon	- Chapada and Jac	obina are ma	inaged and r	egulated by		
		2019 Total amou	nt of overburden,	rock, tailings					
			Minera Florida	Chapada	Jacobin	a El P	eñón	Cerro Moro	Total
MM3	Total amount of overburden, rock, tailings, and sludges and their associated risks	Waste Rock (t)	389,604	22,326,194	899,94		3,755	6,761,785	31,501,286
	and their associated risks	Tailings (t)	732,982	11,109,169	1,983,25	52 1,67	1,510	367,256	15,864,169
		Associated risks:							
			ation to soil and gro	oundwater; dust	; risk of tailir	ngs dam failu	ure		
MM4	Number of strikes and lock-outs exceeding one week's duration, by country	Risk of contamina Our Minera Florid	ation to soil and gro da operation in Chi ons had strikes in 2	le had a 12-day s	,	0		s a result of co	ntract negotiati
MM4	duration, by country Total number of operations taking place in or adjacent to Indigenous People's territories, and number and percentage of operations or sites where there are	Risk of contamina Our Minera Florid No other operation No operations are In Canada, our ex	da operation in Chi ons had strikes in 2 e located adjacent sploration project is	le had a 12-day s 019. to Indigenous Pe s in the tradition	strike in 2019 cople's territo	The strike	took place a		
	duration, by country Total number of operations taking place in or adjacent to Indigenous People's territories, and number and percentage of operations or sites where there are formal agreements with Indigenous Peoples' communities	Risk of contamina Our Minera Florid No other operation No operations are In Canada, our ex	da operation in Chi ons had strikes in 2 e located adjacent	le had a 12-day s 019. to Indigenous Pe s in the tradition	strike in 2019 cople's territo	The strike	took place a		
	duration, by country Total number of operations taking place in or adjacent to Indigenous People's territories, and number and percentage of operations or sites where there are formal agreements with Indigenous Peoples' communities Number and description of significant disputes relating	Risk of contamina Our Minera Florid No other operation No operations are In Canada, our ex	da operation in Chi ons had strikes in 2 e located adjacent sploration project is	le had a 12-day s 019. to Indigenous Pe s in the tradition	strike in 2019 cople's territo	The strike	took place a		
MM5	duration, by country Total number of operations taking place in or adjacent to Indigenous People's territories, and number and percentage of operations or sites where there are formal agreements with Indigenous Peoples' communities Number and description of significant disputes relating to land use, customary rights of local communities and Indigenous Peoples The extent to which grievance mechanisms were used to resolve disputes relating to land use, customary rights of local communities and indigenous people, and	Risk of contamina Our Minera Florid No other operation No operations are In Canada, our ex agreement was s	da operation in Chi ons had strikes in 2 e located adjacent sploration project is	le had a 12-day s 019. to Indigenous Pe s in the tradition	strike in 2019 cople's territo	The strike	took place a		
MM5 MM6 MM7	duration, by country Total number of operations taking place in or adjacent to Indigenous People's territories, and number and percentage of operations or sites where there are formal agreements with Indigenous Peoples' communities Number and description of significant disputes relating to land use, customary rights of local communities and Indigenous Peoples The extent to which grievance mechanisms were used to resolve disputes relating to land use, customary rights of local communities and indigenous people, and the outcomes Number (and percentage) of company operating sites where artisanal and small-scale mining (ASM) take	Risk of contamina Our Minera Florid No other operation No operations are In Canada, our ex agreement was si None None	da operation in Chi ons had strikes in 2 e located adjacent sploration project is	le had a 12-day : 019. to Indigenous Pe s in the tradition munity.	eople's territo	ories.	took place a us communi	ties. In 2018, a	formal explora
MM5 MM6	duration, by country Total number of operations taking place in or adjacent to Indigenous People's territories, and number and percentage of operations or sites where there are formal agreements with Indigenous Peoples' communities Number and description of significant disputes relating to land use, customary rights of local communities and Indigenous Peoples The extent to which grievance mechanisms were used to resolve disputes relating to land use, customary rights of local communities and indigenous people, and the outcomes Number (and percentage) of company operating sites	Risk of contamina Our Minera Florid No other operation In Canada, our ex agreement was s None None There is a small s	da operation in Chi ons had strikes in 2 e located adjacent ploration project is igned with one con	le had a 12-day solution 019. to Indigenous Personant of the tradition imunity.	eople's territories	o The strike to pries. of indigenou the Jacobina	took place a is communi mine site b	ties. In 2018, a	formal explora
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