

THE POWER OF COPPER

WELCOME!

Contractor Safety Meeting
December 2023

FCX
LISTED
NYSE



ICMM
Member



Morenci Mine

FREEPORT
FOREMOST IN COPPER

fcx.com

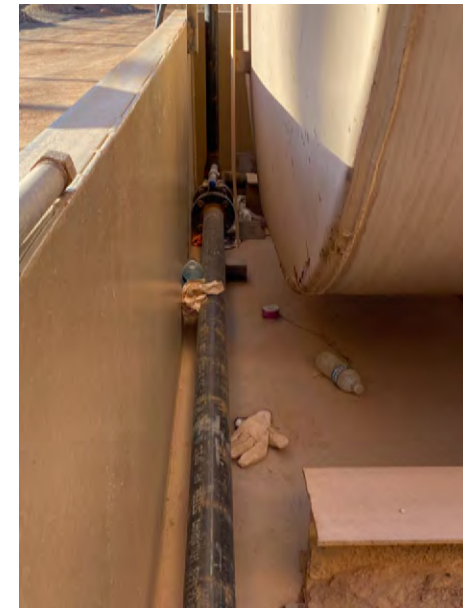
Agenda

- Environmental Share
- Safety Share
- Safety Stats
- PFEs, Incidents, and Alerts
- Special Topic
 - Relate this to Safety
- 2023 Safety in Pictures

Environmental Share

Fuel Dock Secondary Containment-Trash

- SPCC (Spill Prevention Control and Countermeasures) plan states that secondary containments must be clean and absent of all liquid and debris.
- MSHA violation for housekeeping.
- If you see uncontaminated stormwater in the secondary containment, please open the valve to relieve the water, if you see oil or other contaminants, please contact the environmental department for guidance.
- Please use available trash containers, any issues with full trash containers please call Environmental at (928) 865-6000.



December 2023

Christmas tree turns into devastating fire

Link



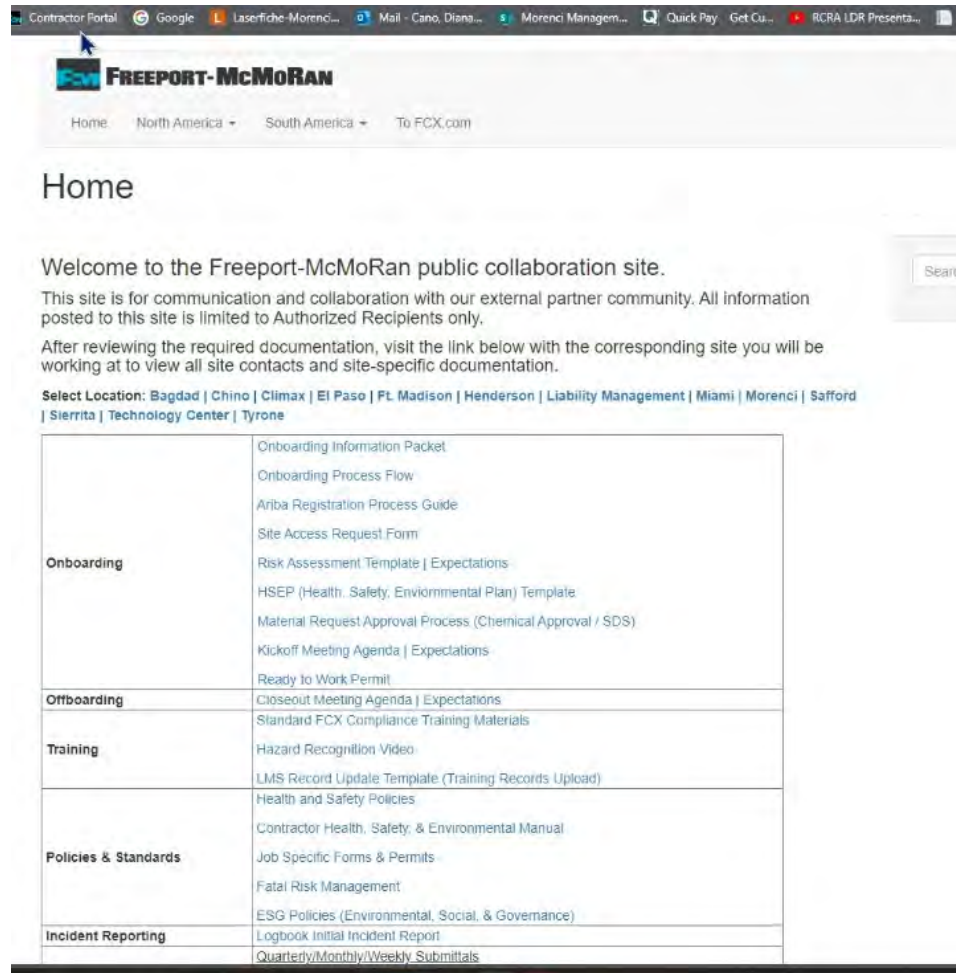
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Understanding Product Approvals

IH/Health & Safety & Environmental

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Where to start?



➤ Contractor's Portal

➤ <https://publicportal.fmi.com/>

➤ Onboarding

➤ Material Request Approval Process (Chemical Approval/SDS)

➤ The site is also known as **Sphera Comply Plus**

Contractor's Portal Continued

Select Location: [Bagdad](#) | [Chino](#) | [Climax](#) | [El Paso](#) | [Ft. Madison](#) | [Henderson](#) | [Liability Management](#) | [Miami](#) | [Morenci](#) | [Sierrita](#) | [Technology Center](#) | [Tyrone](#)

| | |
|---------------------------|--|
| <p>Onboarding</p> | <p>Onboarding Information Packet</p> <p>Onboarding Process Flow</p> <p>Ariba Registration Process Guide</p> <p>Site Access Request Form</p> <p>Risk Assessment Template Expectations</p> <p>HSEP (Health, Safety, Environmental Plan) Template</p> <p>Material Request Approval Process (Chemical Approval / SDS)</p> <p>Kickoff Meeting Agenda Expectations</p> <p>Ready to Work Permit</p> |
| <p>Offboarding</p> | <p>Closeout Meeting Agenda Expectations</p> |
| <p>Training</p> | <p>Standard FCX Compliance Training Materials</p> <p>Hazard Recognition Video</p> <p>LMS Record Update Template (Training Records Upload)</p> |
| | <p>Health and Safety Policies</p> |

Once clicked, the link will take you to the SOP for the MRAP

Environmental Services Contacts and Links



- Environmental Services SharePoint - [Home \(sharepoint.com\)](#)

Diana Cano – Scientist I
dcano1@fmi.com 928-965-0232

- Sphera Comply Plus - [Login \(complyplus.com\)](#)

Alexsis Castillo – Industrial Hygienist
Acastill16@fmi.com 928-292-0100

- (Formally MRAP/Dolphin)

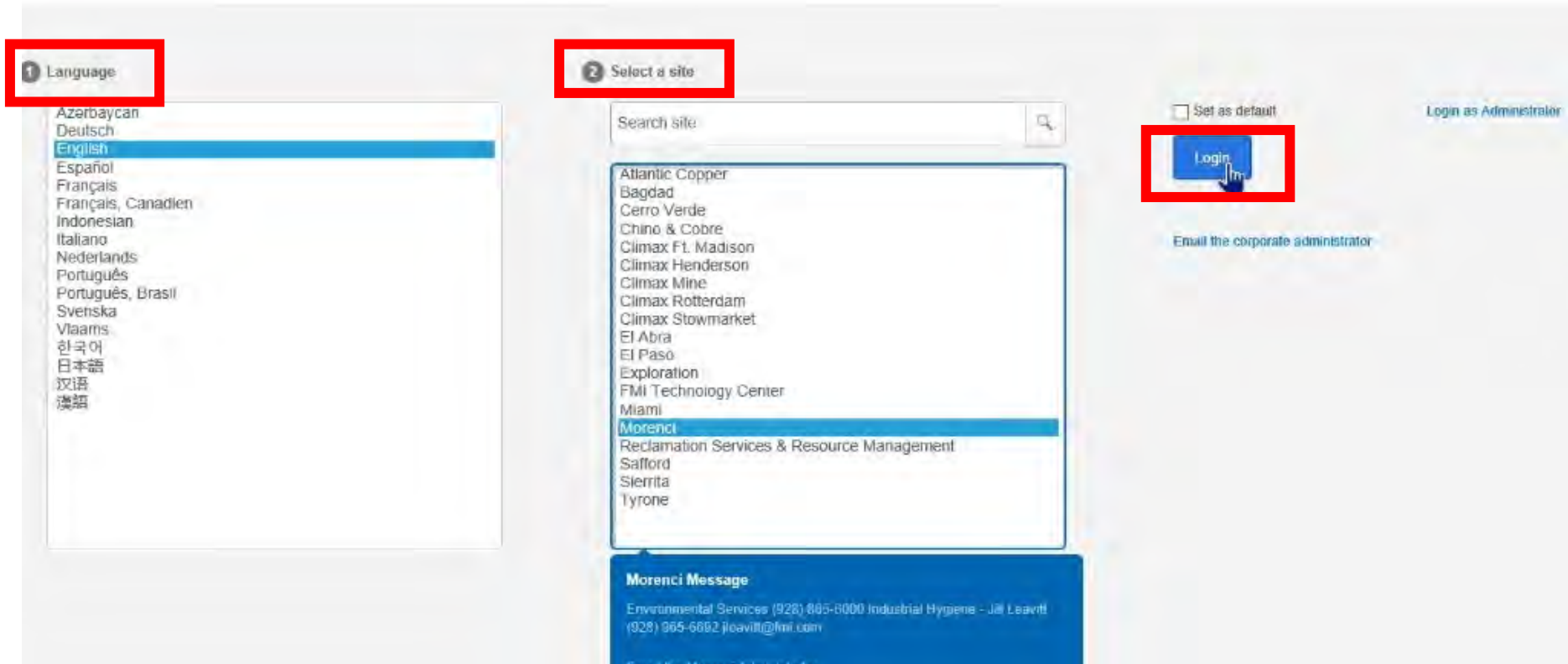
Jill Leavitt – Sr Spv Industrial Hygiene
jleavitt@fmi.com 928-215-5251

Rob Walker – Sr. Scientist
rwalker@fmi.com 928-215-6422

Sphera Comply Plus

In order to submit an SDS you will need to

- Select Language
- Select your site
- Click log in



Sphera Comply Plus



Morenci - 4.0.1.22
 FREEMPORT-McMoRAN
Home
Search ▾

SDS Search Center

✕ Search Options ▾
🔍 Search Criteria ▾
📄 Search Templates ▾

+ Add-ons

Stock Code:

Common Name:
Manufacturer:



Ingredient Name:
Ingredient CAS:

- To search for a product, type in the common name and/or manufacturer
- Possibility of moving to enable

Site Approvals




Search Again Print Save This Search

Total SDSs found: 2 100 Items Per Page

| <input type="checkbox"/> Info | Common Name | Manufacturer | Document ID | SDS Format | Language | Internal... | File Name | Synonyms | Revision Date |
|--|-------------------|---------------|-------------|---------------------|----------|-------------|-----------|----------|---------------|
| <input type="checkbox"/>  | WD-40 Aerosol | WD-40 Company | 1040068 | GHS-US | English | W-005 A | 911058 | | 7/20/2014 |
| <input type="checkbox"/>  | WD-40 BULK LIQUID | WD-40 | 1024160 | No Format Specified | English | W-093 D | 085448 | | 6/1/2012 |

Revision date: 7/20/2014 Document ID: 1040068

Print SDS Indexes Labeling Email

- View SDS
- Primary information
- Hazards 
- Ingredients
- User-Defined
- Locations 
- Exposure limits
- Attachments
- Sites **
- Synonyms
- Requests and approvals

Sites

Use this page to view or update this SDS's site assignment here.

Site

- Chino & Cobre
- Climax Ft. Madison
- Climax Henderson
- El Paso
- FMI Technology Center

➤ Under Info there is a house icon, this means that the product belongs to our site.

➤ To the left of the screen, click Sites to find where the product is approved

Types of Approvals

• What

WD-40 Aerosol ☰

WD-40 Company

File name: **911058** Corporate Internal ID: **Site Internal ID: W-005 A** Language: **English**
 Revision date: **7/20/2014** Document ID: **1040068** Format: **GHS-US**

Print SDS Indexes Labeling Email

View SDS

Primary information

Hazards i

Sites

Use this page to view or update this SDS's site assignments. The SDS is assigned to (is currently or was formerly in use at) the sites shown here.

- Site internal ID's have codes
 - A = Approved
 - CA = Conditionally Approved
 - T= Testing
- Approved = the whole site
- Conditionally Approved = Only a particular group for a Specific project
- Testing = Only approved for testing. If need is more permanent a request would have to be made again

Ways to view Status

Requests and Approvals Tab

Requests and Approvals

This Site

| Request Number | Product Name | Manufacturer | Request Date | Approval Number | Status |
|----------------|--------------------------|---------------------|--------------|-----------------|----------|
| AAAA-2829 | SPARTIC-ALL™ RM - Part A | Elite Crete Systems | 7/13/2023 | | Rejected |

Other Sites

| Request Number | Product Name | Manufacturer | Request Date | Approval Number | Status |
|---|--------------|--------------|--------------|-----------------|--------|
| No MSDS Requests are available for this SDS at any other sites. | | | | | |

Corporate

| Request | Product Name | Manufacturer | Request Date | Approval | Status |
|---------|--------------|--------------|--------------|----------|--------|
| | | | | | |

Requests and Approvals

This Site

| Request Number | Product Name | Manufacturer | Request Date | Approval Number | Status |
|----------------|------------------|---------------------|--------------|-----------------|----------|
| AAAA-2827 | E100-UV1™ Part A | Elite Crete Systems | 7/13/2023 | | Approved |

Other Sites

Status Continued

- Click on the arrow, scroll down until IH/Health & Safety Recommendations
- This will verify the TYPE of Approval it was given

The screenshot shows a software interface with a table of requests. The first row is highlighted, showing a request for 'PORCELAIN TOPCOAT PART A' by 'GET A GRIP INC.' on '8/3/2023', with a status of 'Approved'. Below the table, a detailed view of the 'IH/HEALTH & SAFETY RECOMMENDATION' is shown, indicating a 'Conditionally Approved' status and providing extensive safety instructions for handling the product.

| Request Number | Product Name | Manufacturer | Request Date | Approval Number | Status |
|----------------|--------------------------|-----------------|--------------|-----------------|----------|
| AAAA-2844 | PORCELAIN TOPCOAT PART A | GET A GRIP INC. | 8/3/2023 | | Approved |

IH/HEALTH & SAFETY RECOMMENDATION
 Completed by: Robin Vaikeri
 Task Completed
 Started: 8/14/2023, Completed: 8/22/2023

Status: **Conditionally Approved**

To Requester: This product is conditionally approved for this project only and only if employees adhere to the safety precautions listed below. It has a flash point of 73 degrees F so ensure the regulation of temperature of the product and it's surroundings. Avoid contact with skin, eyes, and clothing. Keep away from incompatible materials and store separately from: explosives, toxic gases, oxidizing substances, organic peroxides, toxic substances, infectious substances (bio hazards). Keep away from open flames, sparks, and no smoking around product. Keep containers cool. All equipment should be non-sparking and explosion proof. Use explosion proof electrical equipment for ventilation, lighting, and material handling. Avoid free fall of liquid- use earthing i.e. a technique that creates an electrical pathway between a dispensing container, a receiving container, and an earth ground, which safely drains the static electricity built up during liquid transfer into the ground. Ensure good ventilation/exhaustion at the workplace. Do not spray on a naked flame or any incandescent material. No eating, drinking or smoking in work areas. Wash hand after use and remove any contaminated clothing and/or PPE. Ensure intrinsically safe and adequate ventilation, especially in confined spaces. Use only where airflow

Status Continued

| | number | | number | |
|-------------------------------|--|--|---|------------|
| Attachments | AAAA-2911 | S-12110 | Cytec Industries Inc. | 11/15/2023 |
| Sites | Skin corrosion – category 1 | | | |
| Synonyms | Serious eye damage – category 1 | | | |
| Requests and approvals | IH/HEALTH & SAFETY RECOMMENDATION | | Task Completed | |
| | Completed by: Robin Walker | | Started: 11/28/2023, Completed: 12/1/2023 | |
| | Status: | Approved for Testing | | |
| | To Requester: | Take all necessary measure to avoid accidental discharge of products into drains and waterways due to the rupture of containers or transfer systems. Keep away from incompatible materials such as strong oxidizing agents and acids. Keep away from open flames, hot surfaces, and source of ignition. Avoid excessive heat for prolonged periods of time. Keep containers tightly closed in a dry, cool and well-ventilated place. Avoid inhalation, ingestion and contact with skin and eyes. Avoid splashes and high | | |

Ways to view status Continued.

Hazards tab

Print SDS Indexes | Labeling | Email

- view SDS
- Primary information
- Hazards** ⓘ
- Ingredients
- User-Defined
- Locations ⓘ
- Exposure limits
- Attachments
- Sites ⓘ
- Synonyms
- Requests and approvals

Hazard Classifications


Below are a list of hazard classifications that apply to this product.

⚠ No GHS Data Available

Hazard Ratings

ⓘ Click each panel to expand, or click "More detail" to expand all.

Other Classifications

| Approval Status: | | |
|---|-------------------|------------------|
| Pictogram | Short Description | Long Description |
|  APPROVED PRODUCT | APPROVED PRODUCT | APPROVED PRODUCT |

Different Ways to View Status

- **Submitter Email**
- IH/Health & Safety recommendations are seen in the comment section. This goes over storage, PPE, Ventilation, and the product Hazards.

MRAP AAAA-2861: ZEP CONCENTRATED CALCIUM, LIME & RUST STAIN REMOVER 1GL_4CT(request has been reviewed - material approved. Priority: Global

MRAP AAAA-2861: ZEP CONCENTRATED CALCIUM, LIME & RUST STAIN REMOVER 1GL_4CT(request has been reviewed - material approved. Priority: Global

Retention: Inbox (1 year, 1 month) Expires: Sun 10/13/2024 7:03 AM

CLMSupport@sphera.com

To: **Submitter**

Thu 9/14/2023 7:03 AM

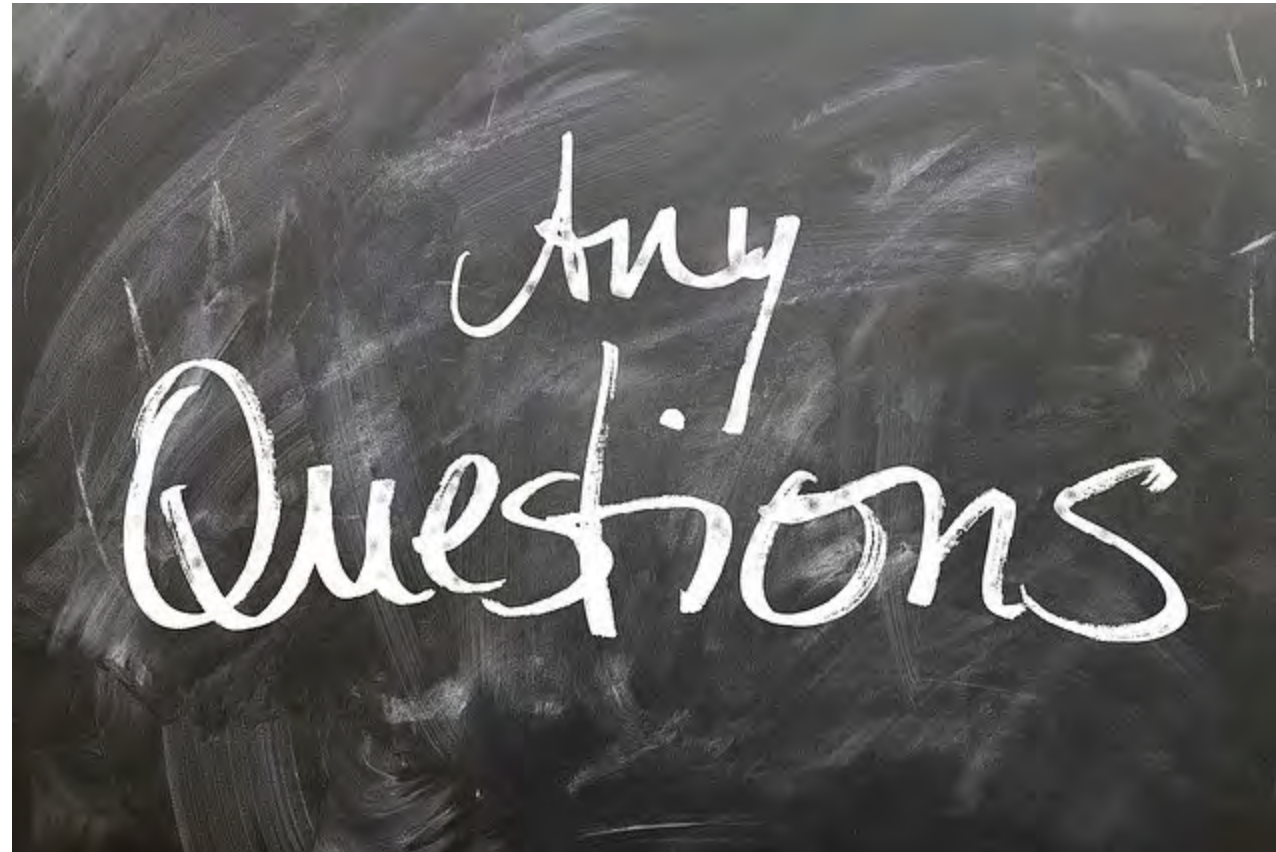
This message is from an external sender [Report Suspicious](#)
Use caution when opening links and attachments

Material Request has been reviewed
Your request for the material indicated below has been reviewed and a decision has been made. The material has been approved. The following reviews have been completed, with the result(s) as indicated:

[Robin Walker](#) (mailto:robin.walker@cohen12.com) IH/HEALTH & SAFETY RECOMMENDATION **Approved**
(928)215-6422 (Ext.)

Comments
Do not breathe vapors or spray mist. Avoid contact with skin and eyes. Keep container tightly closed in a dry and well-ventilated place. Ensure equipment is intrinsically safe. Electrical installations/working materials must comply with

Questions?



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Safety Stats

Safety Stats – TRIR 2022 v. 2023

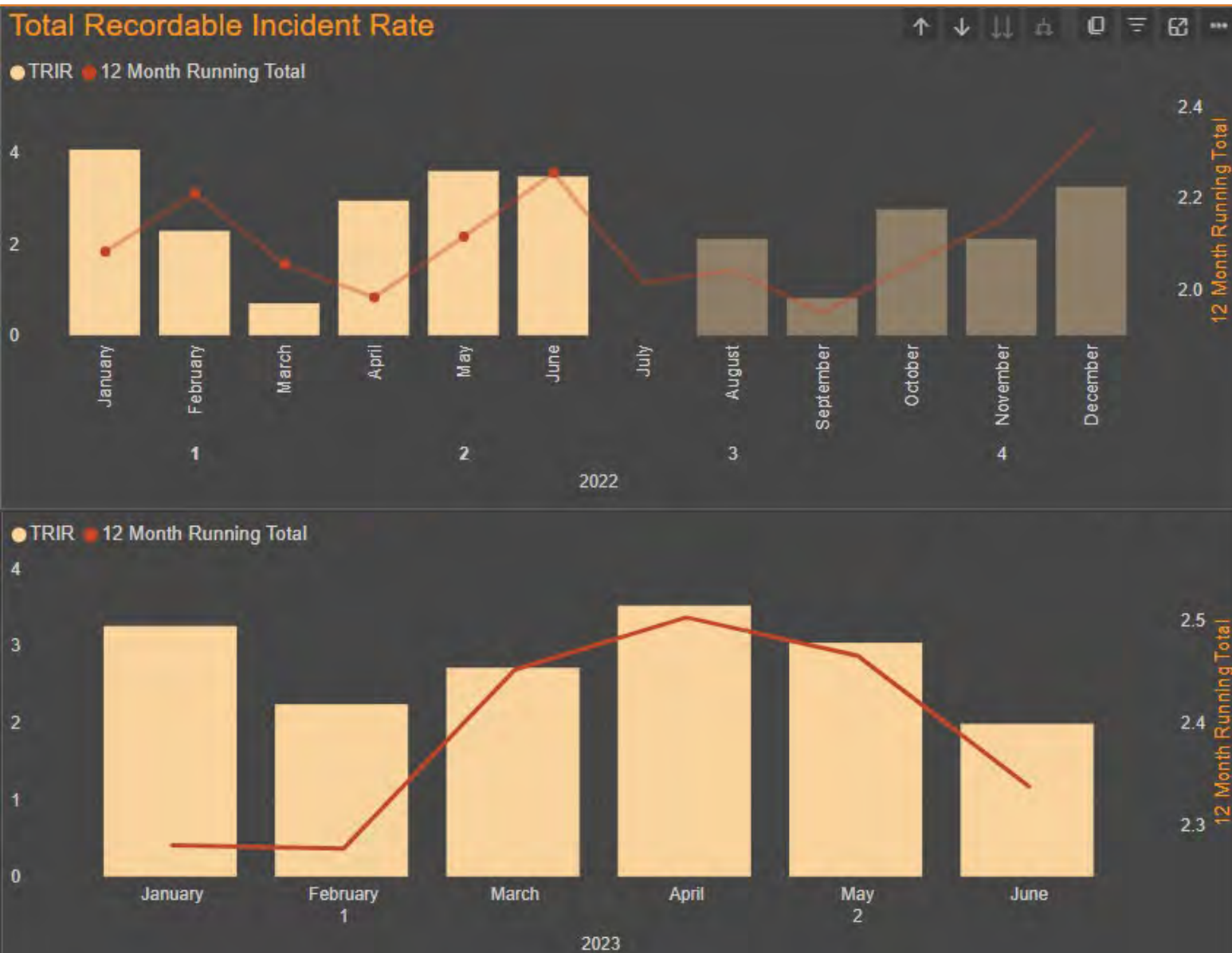


2022



2023

CONTRACTORS TRIR 2022 v. 2023



2022

2023

Safety Stats – High Risk 2022 v. 2023



2022

Cont. - 15

2023

Cont. - 3

Safety Stats

2022



2023



2023 Actionable Events-

| Department | Type | Risk Level | Fatal Risk | Full Description |
|---------------------------------|-------------------|------------|--------------------------------|--|
| Crush & Convey | Lost Time | Actionable | Vehicle Impact on Person | Employee gets knocked to ground by skid steer / offering bottle of water running over their leg. |
| Metcalf Concentrator | Near Miss | Actionable | Falling Objects | contract employee lost grip of the idler and it rolled down the belt about 10 ft and fell about 35 feet to the concrete pad down below. There was a crew working adjacent on a man hole. The idler landed about 20 feet from where they were working. |
| Mine Maintenance | Lost Time | Actionable | Fall From Heights | Employees were removing Crater/ Grease from the top of a shovel dipper. There was employee running the extended fork and one employee on top of the dipper tied off, Employee on the dipper was giving hand signals to the employee on the ground. |
| Haulage Operations | Restricted Duty | Actionable | Vehicle Collision or Rollover | Haul Truck runs over back end of a pick up/ |
| Fragmentation - Loading/Support | Medical Treatment | Actionable | Fall From Heights | While standing there looking to their right, the 50- foot highwall gave away from underneath and the Supervisor slid down the 50-foot bench. The shovel operator seen the light flashing from the supervisor's flashlight, seen him sliding down the highwall and stopped digging. |
| Fragmentation - Loading/Support | Near Miss | Actionable | Entanglement and Crushing | Operator on 51 Dozer was pushing material into the number 5 feeder on the Mill IOS, (Employee stated that they slid into the feeder requiring all feeders to be shut down and employee to self-extricate to safe area). |
| Fragmentation - Loading/Support | Lost Time | Actionable | Vehicle Impact on Person | LowBoy operator with unhooking and hooking the hoses and rehook the lowboy trailer. loader operator placed their foot in the line of fire while stinger was lowering resulting in the stinger being set down on their foot causing it to be smashed between the stinger and the lowboy trailer |
| Maintenance Electrical | Property Damage | Actionable | Exposure to Electrical Hazards | Employees were removing concrete to expose existing utilities. Employees stated as they were removing concrete around secondary electrical conduit, they hit a piece of rebar causing the jackhammer to change direction, which resulted in penetration of the secondary electrical conduit.. |
| Townsite | Property Damage | Actionable | Fire | Contract employee cut a damaged fence using an angled grinder generating sparks into brush. A subsequent brush fire ensued. They tried to extinguish fire using bucket water and hose where the hose could reach. Realizing fire was out of control 911 was contacted. The fire then spread to adjacent residence 330 Norfolk. That home was burned. |

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Significant Events/ PFEs



Potential Fatal Event: Lifting Operations



| Preliminary Incident Details | |
|----------------------------------|---|
| Operation | Chino |
| Date / Time | December 1, 2023 / 10:00 am |
| Type | Property Damage |
| Summary | A crane was lifting roof panels to be installed on the roof of the mill when a void opened under the left front outrigger, causing the crane to tip forward and hit the building. There were four employees working on the roof installing the roof panels – three were standing about 25 feet away as the load was being flown in and one was guiding the load with a tag line. When the crane tipped forward into the building, the load swung and came within 4-5 feet of hitting the employee holding the tag line. |
| Fatal Risk | Lifting Operations |
| Risk Category | Monitor |
| Pre / Post Rating | Significant (3) Likely (2) |
| Findings / Missing Controls | <ul style="list-style-type: none"> The drainage system was not identified when setting the crane up. The drainage system does not show on the prints of the area. |
| Applicable Policies / Procedures | <ul style="list-style-type: none"> Crane and Rigging Policy Crane and Rigging Critical Lift TS |
| Employee Condition | No injuries |
| Contact | Sean Maddock, Superintendent-Mill Maintenance, Herman Armijo, Senior Supervisor-Health and Safety |

| Photos / Links | |
|---|--|
|  <p><i>Position of the crane after the event</i></p> |  <p><i>Location of where the crane hit the roof</i></p> |
|  <p><i>Cavity that the outrigger fell into</i></p> |  <p><i>Damage to the roof</i></p> |



Potential Fatal Event: Pressurized Acid Exposure

Preliminary Incident Details

| | |
|---|--|
| Operation | Chino |
| Date / Time | October 4, 2023 / 8:27 a.m. |
| Type | Injury |
| Summary | A mechanic was cutting the bolts off the flange of a depressurized acid tank car when there was a sudden and unexpected burst of pressurization, causing acid to spray into the air. The employee was wearing a face shield but not other personal protective equipment. A small amount of acid got on the neck of the employee, who immediately rinsed off at the nearby safety shower. |
| Fatal Risk | Fire |
| Risk Category | Actionable |
| Pre / Post Rating | Significant (3) Likely (3) |
| Findings / Missing Controls | <ul style="list-style-type: none"> • Wrong tool for the job – angle grinder used to cut bolt created a spark that ignited hydrogen buildup in the tank • Failure to monitor lower explosive limit before performing hot work • Failure to wear proper acid suit |
| Applicable Policies / Procedures | <ul style="list-style-type: none"> • FCX-HS06 Hot Work Policy |
| Employee Condition | <ul style="list-style-type: none"> • The worker was evaluated at the local clinic and allowed to return to work without restrictions. • Employee received first aid treatment, sustained small rash to the neck and head. |
| Contact | Joseph Lightner, Senior Supervisor-Mill, or Daniel Coyle, Senior Supervisor-Health and Safety |

Photos / Links



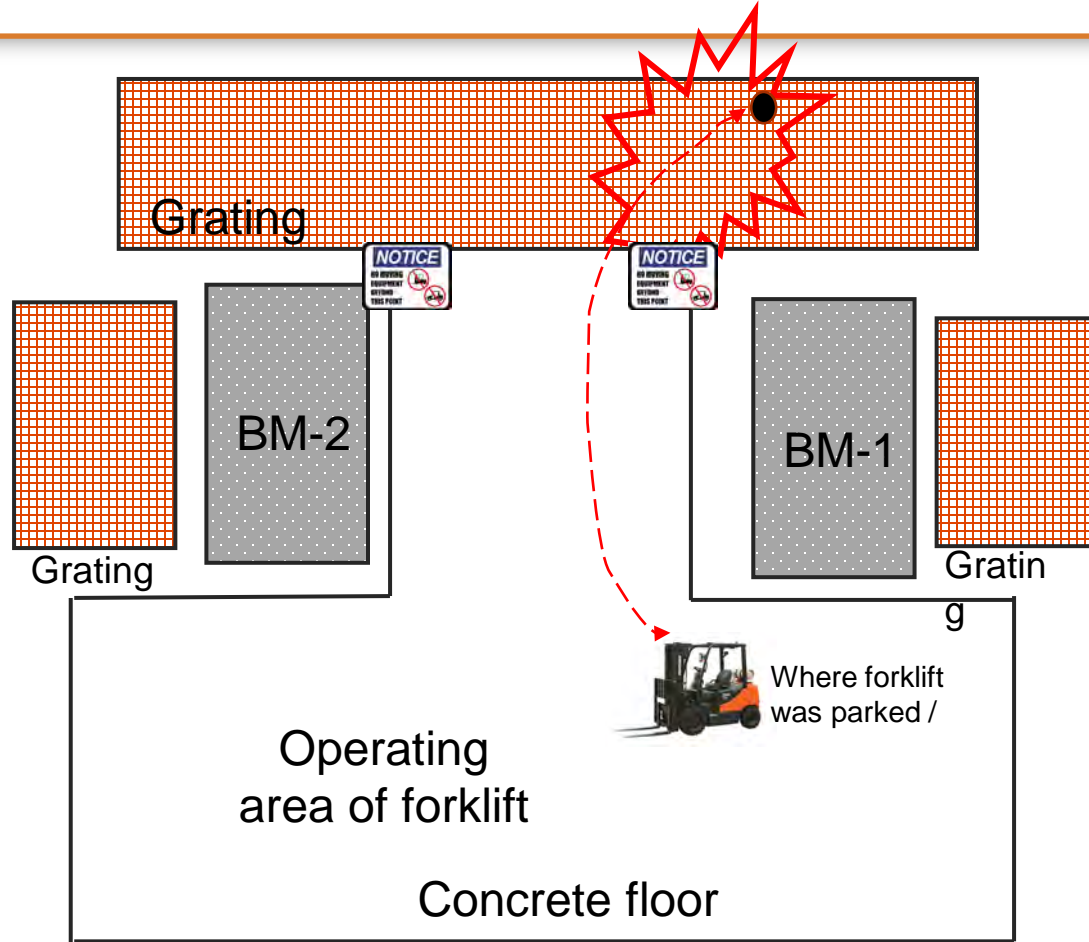
• *Flange where bolt was cut.*



• *Condition of overalls after exposure to acid.*



• *Work platform above the acid tanker car.*



Grating was damaged when a forklift drove over it to retrieve a pallet lift.

Weight of forklift damaged grating- leaving 6 – 8 “ indention

Being as forklift operates on concrete floor on same level, operator thought he could drive on the grating.

Add signage Indicating heavy equipment is not permitted on grating.

Definition of *Inadvertently*

- An operator of mobile crane was preparing to boom out of the cradle. They leaned forward and to turn key required to come out of stowed position. While leaning back to sit upright, their vest caught the left joystick, inadvertently engaging the whip line cable up function resulting in the block contacting and breaking the sheave.
- A contract employee was operating a skid steer cleaning at HDTS with bucket raised position. While operating, the employee accidentally opened the access door. He leaned forward in attempt to close door but lowering function did not engage. The lap bar on the skid steer has a safety interlock that neutralizes functions until it is properly seated. When the employee leaned back in operator's seat, the lap bar re-engaged and allowed the functions on skid steer to actuate, inadvertently lowering the bucket on the door, damaging door beyond repair.
- An employee at Metcalf Mill was offering a bottle of water to a co-worker operating a skid steer, the bucket was 12" off the ground. While reaching for the water, the operator inadvertently engaged the forward lever, and the bucket struck the ground employee's leg.
- MSHA Inspectors calls out task where mechanics are standing between a steel worktable and a forklift holding metal beams.

**Where in your organizations can this occur?
How is this potential managed?**

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Safety Updates

| | |
|---|--|
| <p>Site Specific Info & Training</p> | <p>Site Information</p> <ul style="list-style-type: none"> • Morenci Site Hazard Recognition Pamphlet English Spanish • Evacuation Plan Environmental <p>Site & Area Specific Training</p> <ul style="list-style-type: none"> • Crush And Convey <ul style="list-style-type: none"> ◦ Crush and Convey Sites Training • Leaching <ul style="list-style-type: none"> ◦ Leaching Site Specific ◦ HDPE Pipe Handling ◦ Gas Monitor MX4 Drilling • Industrial Railroad <ul style="list-style-type: none"> ◦ New Hire Site Specific Checklist ◦ Railroad Safety • Hydromet <ul style="list-style-type: none"> ◦ Hydromet Site Specific ◦ CLP Site Specific ◦ CLP Refresher ◦ FMM X-Ray Safety Training ◦ Gas Monitor Ventis Pro • Metcalf / Morenci Concentrator <ul style="list-style-type: none"> ◦ Hazardous Gas Initial ◦ Morenci Mill Site Specific Training ◦ Metcalf Site Specifics • Mine Operations <ul style="list-style-type: none"> ◦ In-Pit Site Specific • Heavy Duty Truck Shop <ul style="list-style-type: none"> ◦ HDS Site Specific • Tankhouse <ul style="list-style-type: none"> ◦ Tankhouse Electrical Safety • Tailings <ul style="list-style-type: none"> ◦ Met Tailings Site Training |
|---|--|

| | |
|--|--|
| <p>Site Specific Policies & Forms</p> | <p>Inpit Driving Standard Passing Procedures Memo Pit Driving Map Mine Area Responsible Map</p> |
| | <p>Incident Reporting Checklist Statement Form Contractor Incident Additional Information Sheet Initial Incident Report (Logbook) Logbook Tutorial Video</p> |

Forms

<https://publicportal.fmi.com/morenci>

Welcome to the Morenci Contractors Site

| Morenci Site Contacts | Emergency Contacts | | | |
|---|---|--|---------------|--------------|
| | Department | Number to Call | | |
| | Emergency/Fire/Ambulance | 928-865-6600; 911 when outside gate | | |
| | Morenci Safety On-Call | 928-965-6605 | | |
| | Security | 928-865-7931 | | |
| | Environmental Spill | 928-865-7745 | | |
| | Environmental Wildlife | 928-865-6000 | | |
| | Site Contacts | | | |
| | Department | Name | Email | Phone Number |
| | H&S | Dana Wise | dwise@fmi.com | 928-215-1674 |
| H&S | Jerry Alwillar | jalvilla@fmi.com | 928-965-0407 | |
| H&S | Garrit Culver | gculver@fmi.com | 928-965-4890 | |
| H&S | Kenneth Herrera | kherrera@fmi.com | 928-215-7683 | |
| GSC | David Jackson | djackson@fmi.com | 928-215-0788 | |
| GSC | Chad Corbell | ccorbell@fmi.com | 928-215-6114 | |
| Environmental | Diana Cano | dcano1@fmi.com | 928-965-0232 | |
| Training | AB Provencio | aprovenc@fmi.com | 928-965-0314 | |
| Training | Thomas Montoya | tmontoya@fmi.com | 928-965-0309 | |
| H&S | morencicontractorsafety@fcx365.onmicrosoft.com | | | |
| Environmental | morencicontractorenvironmental@fcx365.onmicrosoft.com | | | |
| Training | cliftontraining@fcx365.onmicrosoft.com | | | |
| All Morenci Health & Safety Contacts | | | | |

[Job Specific Forms | Freeport-McMoRan Public Portal \(fmi.com\)](#)

| | |
|----------------|--|
| Forms | Job Risk Assessment (JRA/JSA) Digital Form |
| | Light Vehicle Inspection Digital Form |
| | Workplace Examination Form Digital Form |
| Permits | Confined Space Permit Digital Form |
| | Critical Lift Permit Digital Form |
| | Energized Work Permit Digital Form |
| | Hot Work Permit Digital Form |
| | Jumper Authorization Digital Form |
| | LOTOTO (ECC) Permit Digital Form |
| | Non-Routine Lock Removal Digital Form |

[Enablon First Report Form](#) – Logbook. Use this link to submit initial incident information

SDS/ Chemical Approval Process

FREEMPORT-McMoRAN

Home North America South America To FCX.com

Home

Welcome to the Freeport-McMoRan public collaboration site.

This site is for communication and collaboration with our external partner community. All information posted to this site is limited to Authorized Recipients only.

After reviewing the required documentation, visit the link below with the corresponding site you will be working at to view all site contacts and site-specific documentation.

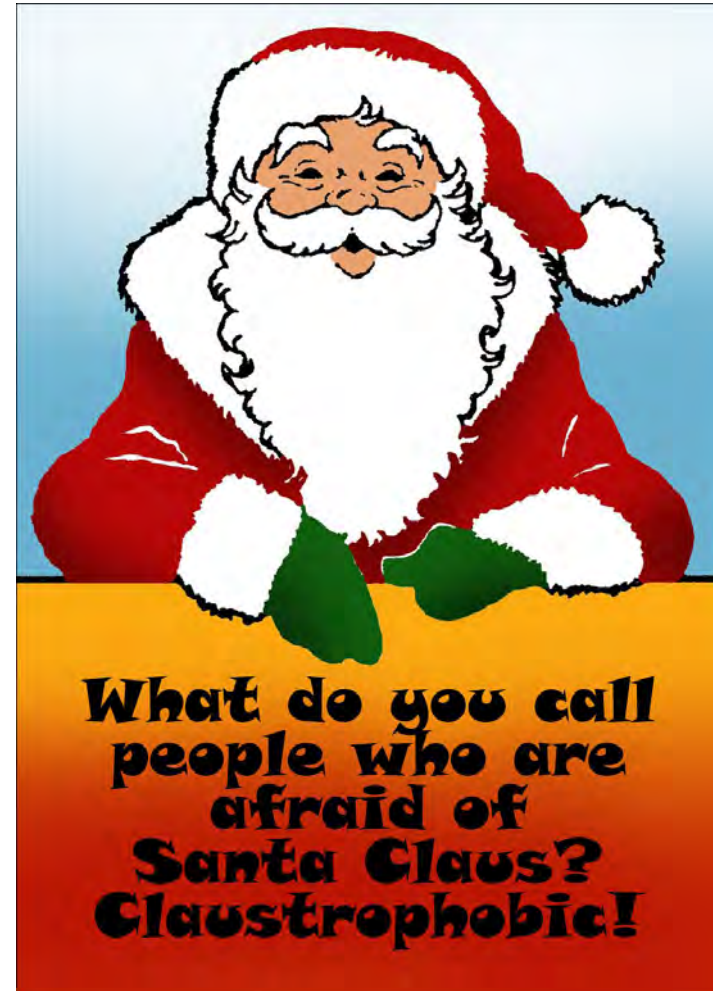
Select Location: [Bagdad](#) | [Chino](#) | [Climax](#) | [El Paso](#) | [Ft. Madison](#) | [Henderson](#) | [Liability Management](#) | [Miami](#) | [Morenci](#) | [Safford](#) | [Sierrita](#) | [Technology Center](#) | [Tyrone](#)

| | |
|--------------------|--|
| Onboarding | Onboarding Information Packet |
| | Onboarding Process Flow |
| | Ariba Registration Process Guide |
| | Site Access Request Form |
| | Risk Assessment Template Expectations |
| | HSEP (Health, Safety, Environmental Plan) Template |
| | Material Request Approval Process (Chemical Approval / SDS) LEXIE |
| | Kickoff Meeting Agenda Expectations |
| Offboarding | Ready to Work Permit |
| | Closeout Meeting Agenda Expectations |

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- **Christmas Fun- *Link These to Safety***

Link to a safety message



Link to a safety message



Link to a safety message



Link to a safety message



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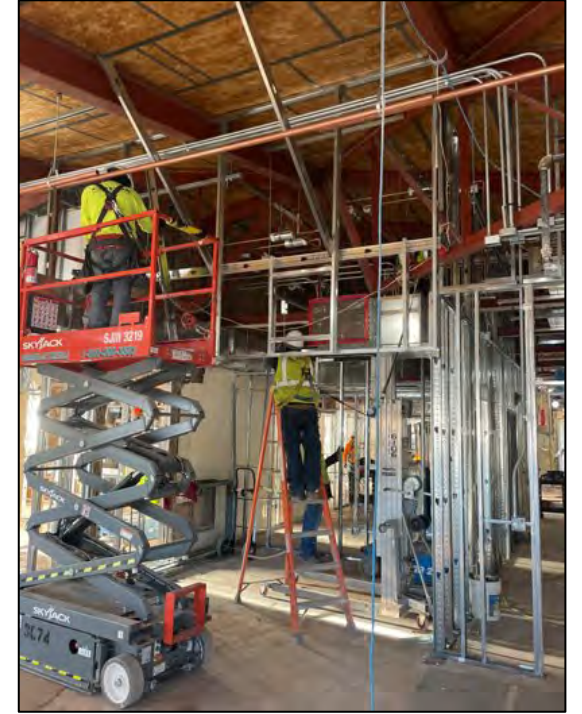
2023 Montage

FREEMPORT
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Townsite



Clinic Remodel – Core and all support teams



Crusher Rebuild - Western Industrial and FMI



Western Industrial joined Morenci Crush Convey repair teams to review JRAs. Excellent discussion and on critical controls and emphasis and specifics on STOP work triggers

Line Contractors



American Power Line Out

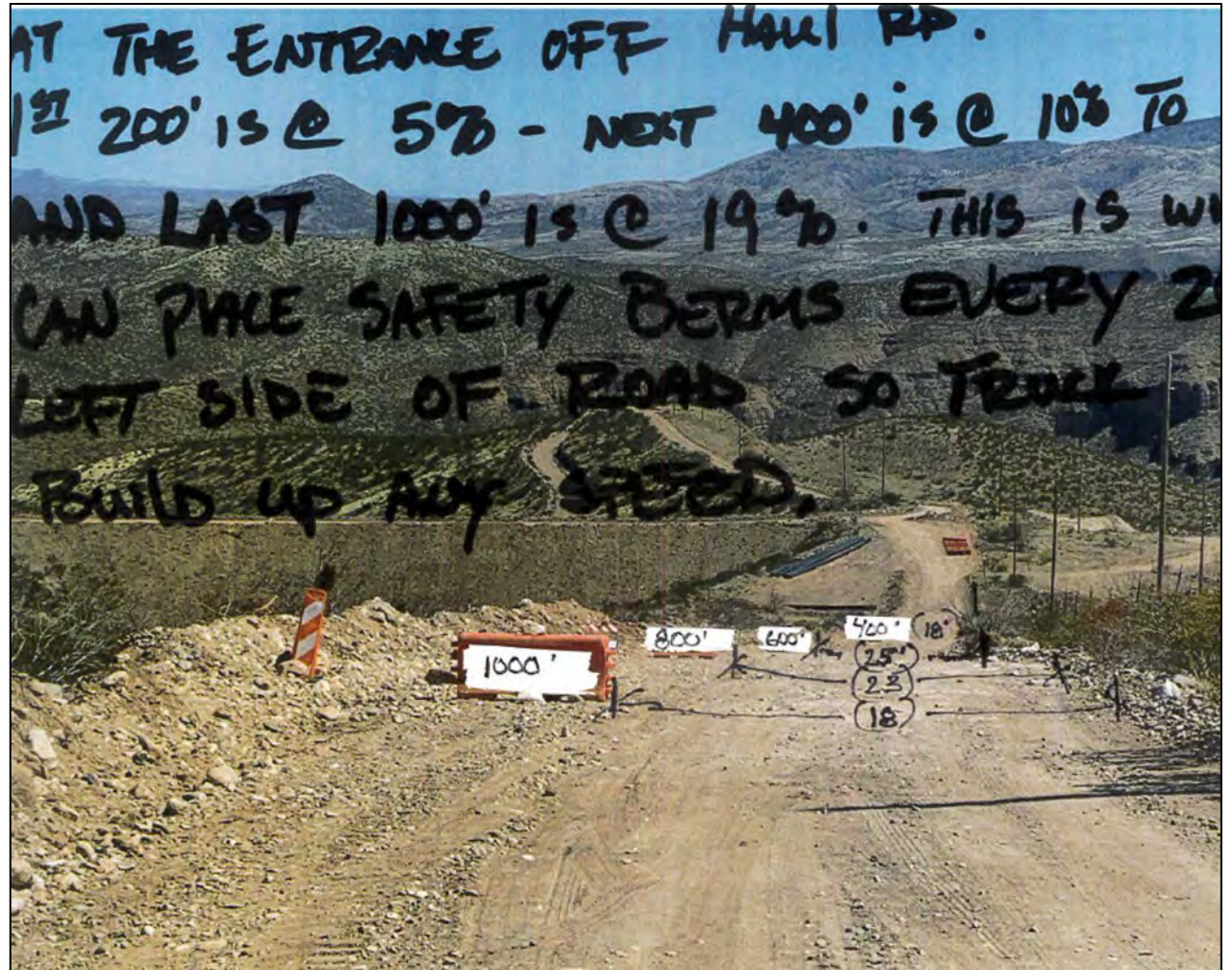
Safety Meeting North-West Fiber Optics



Brahma- Tailgate



AMES



Silver Basin Project



SWAPP

**Safety Will Always Pay
People**





Drilling- BOART-Layne



Drilling – DRILL TECH - CASCAID



CTI- Lime Transfer and Delivery



The Empire Family



Season's Greetings



THE POWER OF COPPER

The Power of Working Together

Merry Christmas!



FCX
LISTED
NYSE



ICMM
Member



Morenci Mine

FREEPORT
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fcx.com