DRIVENBYVALUE



Monthly Contractor Safety Meeting

February 2019





Meeting Agenda

- Facilities
- Emergency Exits/Meeting Point
- Cell Phones
- Safety Share
- This months focus
 - Special Presentation
 - Arianne Johnson BrightView (FKA Groundskeeper)
 - Environmental Share
 - 555
 - Contractors Health and Safety Manual
 - Section 5.17.9.3 Rigging Requirements
 - PFE's 2018 22, 23 and 25
 - SA's 2018 21 and 22

Environmental Share Sumps Part 2 of 2 – Operation & Maintenance

What: A sump is a man-made pit, including any connected troughs or trenches, which is designed to collect and temporarily store water and other spilled fluids.

Why: Capacity and operational status must be followed to ensure sumps remain exempt from the Underground Storage Tank (UST) & the Aquifer Protection Program regulations.

All sumps <u>must</u> be operated and maintained to ensure that they are in good working condition to maintain <u>"exempt"</u> status

How to maintain sumps

- Know the inspection schedule of sumps in your area,
- Area owners are responsible for understanding how to check for visible cracks on walls or floors when the sump is fully emptied
- Repairs should be made after discovering
- For emergency sumps: the sump is only used during an emergency or maintenance activities and is pumped out within 48 hours of collecting any of solution.



February 2019

Manpower Reports

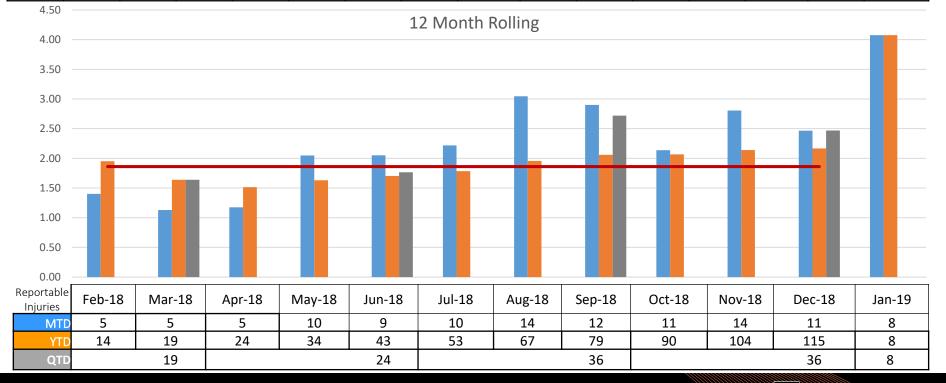
Please have your manpower reports in by the 10th of each month.

Thanks,

Safety Dashboard as of 1/20/2019

BRANCH '	W/O LOST TIME INCIDENT	BRANCH W/	O MT or RD INCIDENT	Year to date	Year to date	
Day	Hours	Day Hours		Reportable Injuries	Total Injuries	
20	523,359	1	26,168	8	26	

REPORTABLE INJURY RATE Lost Time Injury Ra TRIR LTIR					te	Property Damage Rate PDIR				Monitor & Actionable Events					
MTD	YTD	QTD	Ceiling	MTD	YTD	QTD	Ceiling	MTD	YTD	QTD	Ceiling	MTD	YTD	QTD	Ceiling
8	8	8	1 96	0	0	0	0.45	44	44	44	13.29	0	0	0	0.36
4.08	4.08	4.08	1.86	0.00	0.00	0.00	0.45	22.42	22.42	22.42	13.29	0.00	0.00	0.00	0.30



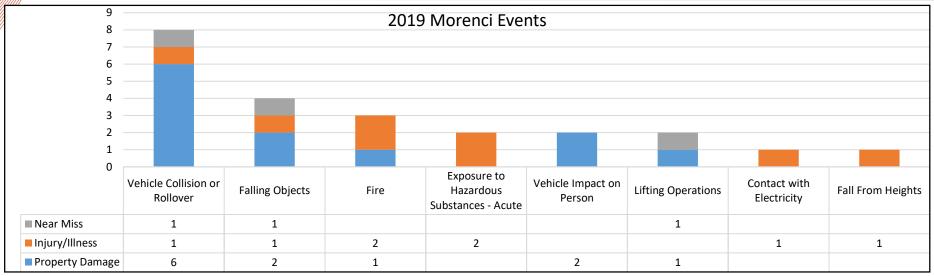
January Injury Report I

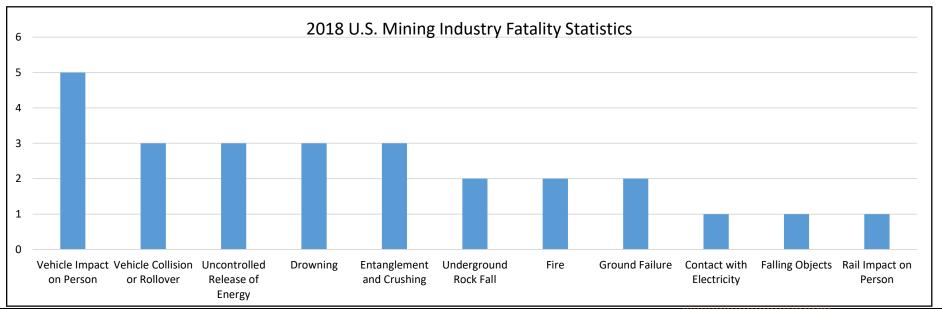
Incident Date	Injury Classification	Organization	Division	Short Description		
1/2/2019	First Aid	Mine Organization	Haulage	Employee driving 91 water truck lost traction and rolled truck onto its side.		
1/3/2019	First Aid	Processing Organization	Metcalf Concentrator	While turning off a valve EE felt pain in her lower right abdomen.		
1/3/2019	First Aid	Contractor Organization	Metcalf Concentrator	Employee,temp for Riley Industrial,was splashed with material in the eye.		
1/3/2019	First Aid	Mercantile Organization	Morenci Lanes	Employee made contact with hot grease on right fourth and fifth fingers while cleaning deep fryer.		
1/4/2019	First Aid	Administration Organization	Townsite	EE was in the filter room where a pile of Harborlite Perlite was on the floor. A co-worker began to sweep it up and EE inhaled it.		
1/4/2019	First Aid	Mine Organization	Haulage	HT driver felt sudden pain shoot up back after the hoist cylinders were extended all the way and the bed was all the way up.		
1/6/2019	First Aid	Mine Organization	Haulage	Employee slipped and fell back down when walking down the stairway of the HT592.		
1/8/2019	First Aid	Processing Organization	Morenci Concentrator	Employee repetitively bent over and picked up 5-15 lb rocks and deposits causing a sore back.		
1/9/2019	Medical Treatment	Processing Organization	Crush & Convey	An employee was attempting to remove the lid from the housing when it slipped from their hand and fell onto the employees foot behind the steel toe portion of the boot.		
1/10/2019	First Aid	Mine Organization	Haulage	While operating HT 568,the fire suppression alarm went off and as exiting she inhaled fire suppressant.		
1/10/2019	First Aid	Contractor Organization	Maintenance Services	An Empire was exiting the enclosure at Upper Eagle Creek Pump Station and their footing causing pain in their ankle.		
1/12/2019	Restricted Duty	Mercantile Organization	Community Center	While participating in the Polar Plunge at the Community Center Pool,an employee injured their ankle.		
1/12/2019	Restricted Duty	Mine Organization	Haulage	The operator of the 632HT was traveling on the Lone Star Haul Road and hit a pot hole causing the bed to raise and slam back down, resulting in pain to the lower back.		
1/13/2019	First Aid	Processing Organization	Crush & Convey	While approxing down corruback distribution on the agglementation drum towar/walkway on amplayed to		
1/13/2019	First Aid	Processing Organization	Hydromet	Employee was underneath the H-cell line changing out a drain flange and felt minor shock to the right forearm.		
1/14/2019	First Aid	Mine Organization	Haulage	The operator of the 621HT was coming down the ramp, began to slide, and made contact with a berm causing damage to the emergency boarding ladder.		

January Injury Report II

Incident Date	Injury Classification	Organization	Division	Short Description					
01/15/2019	First Aid	Mine Operations	Haulage Operations	An employee used his right foot to lift up and engage the stairway latch and heard a loud pop from their ankle.					
01/16/2019	First Aid	Mine Operations	Haulage Operations	e operator of 514 was loading when the dipper opened prematurely shaking the truck causing comfort in operators neck.					
01/16/2019	First Aid	Mine Operations	Haulage Operations	operator claims the unexpected jolt caused discomfort in their lower left shoulder.					
01/16/2019	Restricted Duty	Resource Management	Geology	A sampler was using a drill when they hit rock chips causing the drill to torque and sprain the lower arm.					
01/16/2019	Restricted Duty	Mine Maintenance	Line Electricians	A line electrician attempted to move a jib and felt a pop in shoulder.					
01/19/2019	Restricted Duty	Administration	Townsite	A Sollers Construction employee tripped on a piece of rebar, landing on a branch.					
01/19/2019	First Aid	Mine Operations	Haulage Operations	The operator of the 626HT was refueling at the 4560 Fuel Dock and smelled smoke then began to feel dizzy.					
01/19/2019	First Aid	Concentrator	Morenci Concentrator	An employee cut their finger on the metal edge of the launder but refused treatment.					
01/20/2019	First Aid	Mine Operations	Haulage Operations	The operator of the 525HT was rough loaded at the 46 Shovel.					

2019 Morenci Fatal Risks Comparison





Contractor On-Boarding

All contract companies must be on-boarded here at the Morenci site. This includes all sub-contractors.

Freeport departments (GSC, Environmental, Safety and Training) will ensure the on-boarding of all General Contractors.

The **General Contractor is responsible** to ensure ALL of their sub's are on-boarded with the same process and departments.



Contractor On-Boarding

This year we are stressing the importance of this sub-contractor onboarding to all the General Contractors.

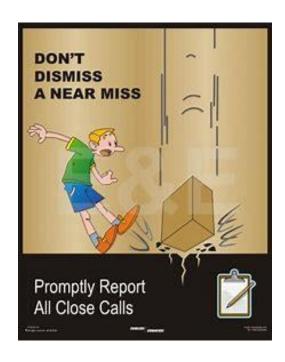
All contractors found on-site that are not on-boarded completely will be immediately escorted off property.

Please ensure you on-board all of your sub's,,,, Thanks



All employees shall promptly report any incident (including nearmisses), no matter how slight, to their supervisor. All incidents shall also be reported to the Freeport-McMoRan Safety Department immediately.





A completed "Incident Reporting Form" must be provided to the Freeport-McMoRan site Safety Department promptly of all injuries, regardless of severity. Contractor needs to coordinate record information and details of an incident using the site Incident Report form.



Failure to promptly report a workplace injury, illness or significant event may result in cancellation of the contract.

Incidents of a serious nature may require "immediate" notification to government agencies. It is the responsibility of each contractor to ensure its leaders identify what incidents require "immediate" notification and maintain a list of numbers of who must be notified, and the time limits required (15 minutes in some cases with MSHA). If time permits a brief call to Freeport-McMoRan representatives will be made prior to notifying agencies such as MSHA. In some cases the site may make the call to the agency. Check with local site H&S for site-specific requirements.

3 Prioritized Safety Goals

- 1.Prevent Fatalities
- 2. Reduce Incident Severity
- 3.Improve Continuously

What has been noticed this lately?



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Make Safety Personal...

