



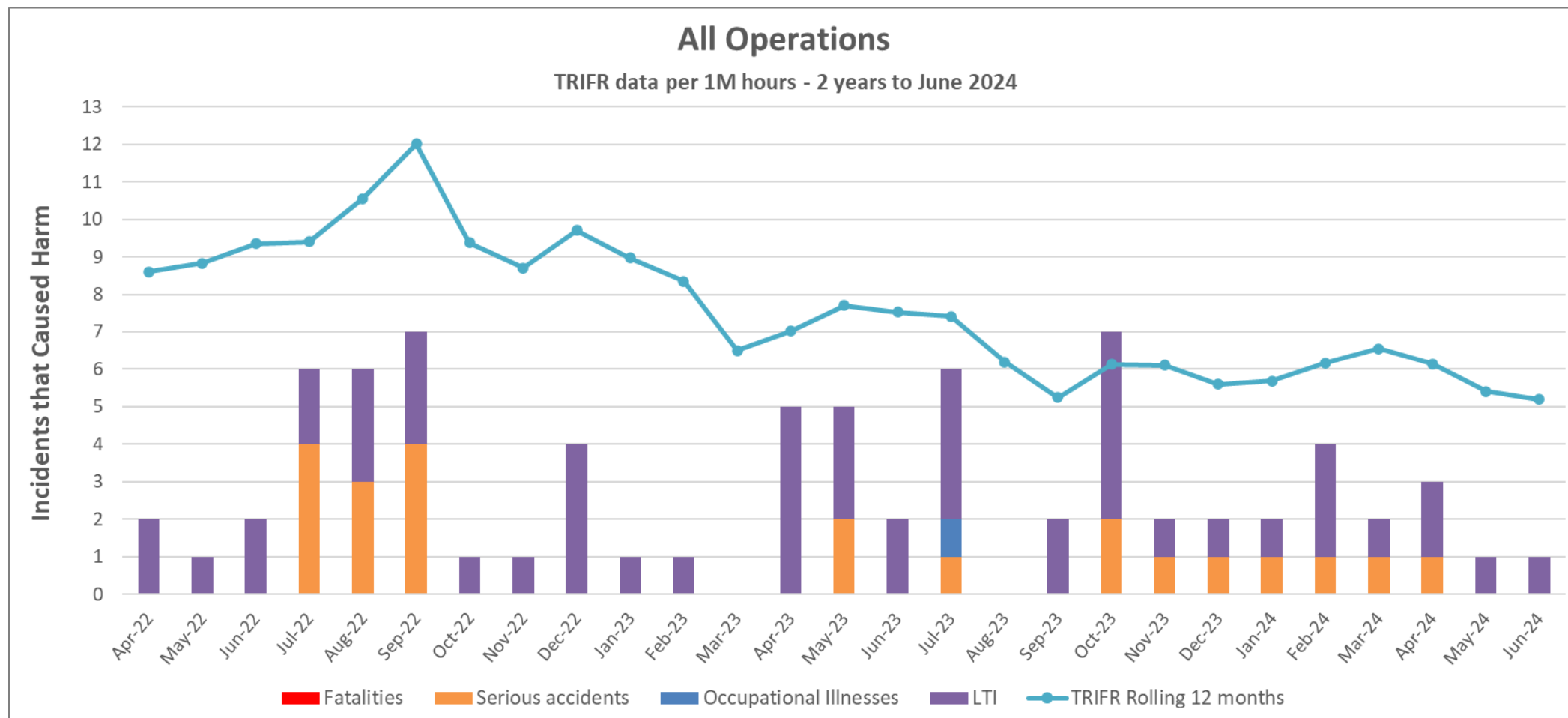
Health and Safety in NZ extractives

MinEx health and safety incident statistics Q2 2024 – April to June

Definitions

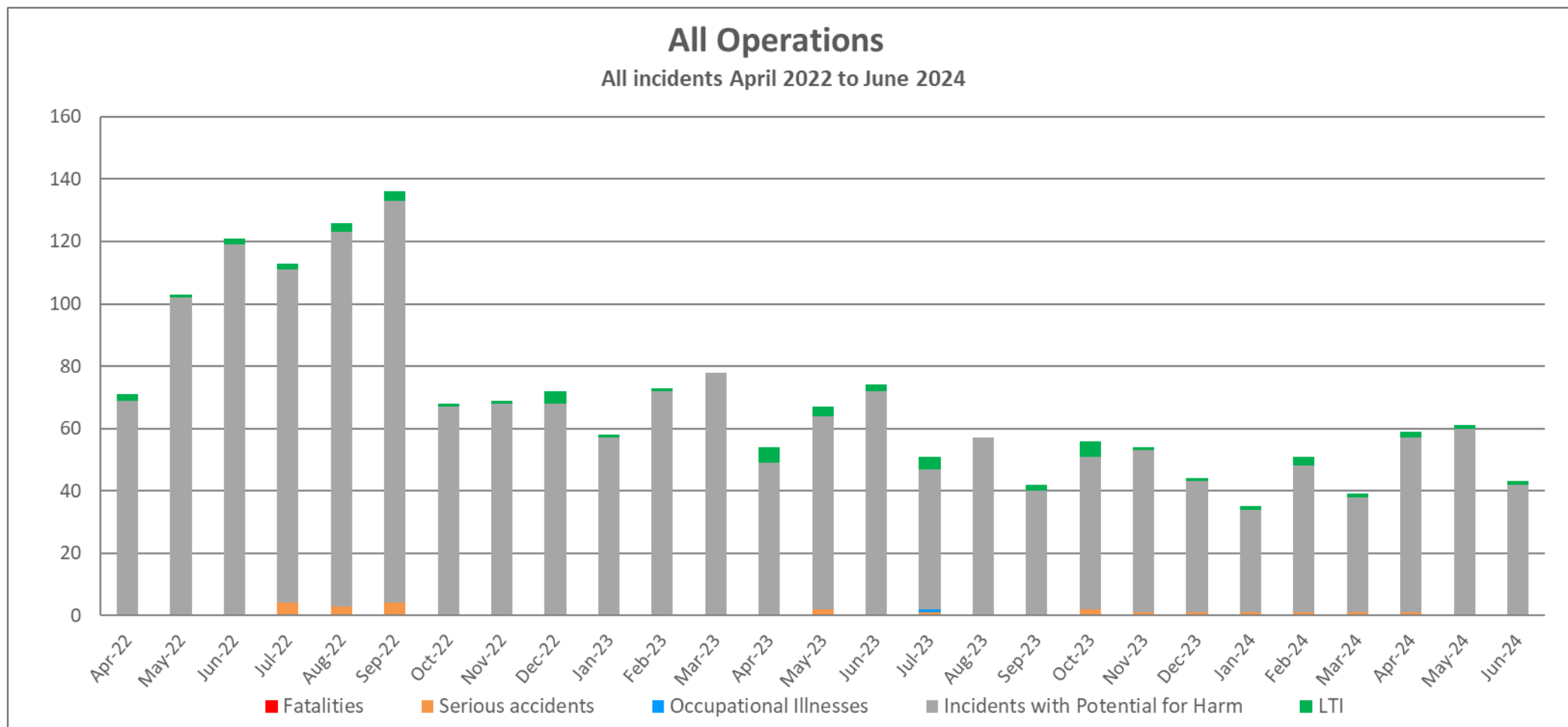
Collision	Includes: <ul style="list-style-type: none"> • Vehicle collision • Loss of control of a vehicle (any incident involving vehicle other than collision) • Person hit by a vehicle
Entanglement	Includes: <ul style="list-style-type: none"> • Person caught/injured in plant (conveyors, drive belts, crush injury) • Injuries from plant (laceration, pinched finger)
Environmental	Includes ventilation, gas, dust, noise.
Falls	Includes: <ul style="list-style-type: none"> • Fall of ground (rockfall, stockpile collapse, ground movement) • Fall of equipment (tool, plant, other object) • Fall of person (slips, trips, falls, bumps)
Fatality	A fatality is a death resulting from an incident of hazardous exposure involving work, regardless of the time intervening between injury and death.
Hazardous substances	Worker exposure to hazardous substances.
Hours worked	The total number of hours worked including overtime and training but excluding leave, sickness and other absences. Used to calculate incident rate.
Incident with potential for harm	An incident that, under different circumstances, might easily have resulted in a serious injury, fatality or catastrophic loss.
Lost Time Injury (LTI)	Lost time injury or occupational illness resulting in an inability to work on the next rostered day or shift subsequent to the injury occurring.
Medical Treatment (MTI)	A work-related injury or occupational illness that is not an LTI and which results in injury or illness that requires medical treatment at a higher level than first aid, generally from a doctor or a related professional such as a physiotherapist.
Occupational illness	An occupational illness is any work-related abnormal condition or disorder, other than one resulting from a work injury, caused by or mainly caused by exposures at work which results in an adverse reaction within a body system.
Occupational injuries	Minor injuries from work activity including cuts, bruises, sprains etc.
Release of pressure	Includes: <ul style="list-style-type: none"> • Uncontrolled electrical incident (isolation breach, electric shock) • Uncontrolled hydraulic pressure event • Uncontrolled explosive event (misfire, blast-related issue)
Rounding	The segments have been rounded to the first decimal point.
Serious accident	A serious accident is an incident which results in admittance to hospital for treatment.
TRIFR	Total Recordable Incident Frequency Rate (TRIFR). TRIFR rate is the rate of recordable injuries that occur per million hours worked. TRIFR is calculated as the number of Lost Time Injuries + Significant Injuries Restricted Work.

TRIFR data: All operations – 2 years to current quarter



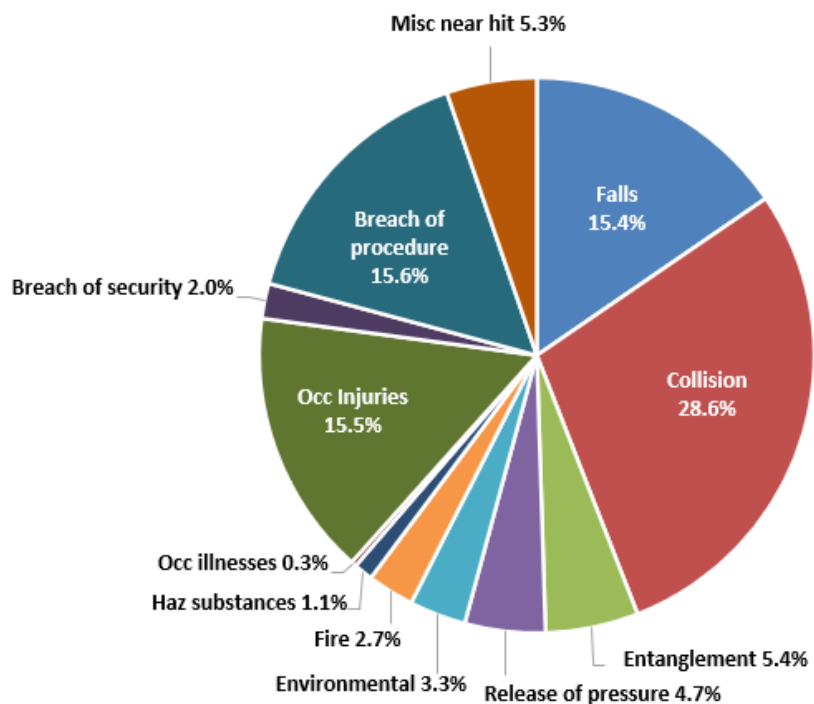
All incidents: All operations – by category (including potentials/near hits)

2 years to current quarter

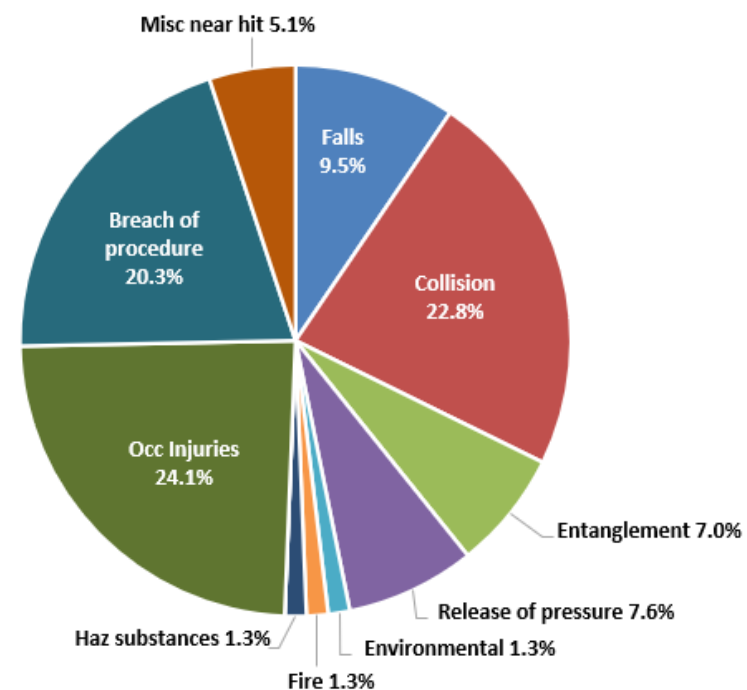


Incident breakdown: All operations – by category (including potentials/near hits)

**All Operations - All Incidents
July 2017 to June 2024**

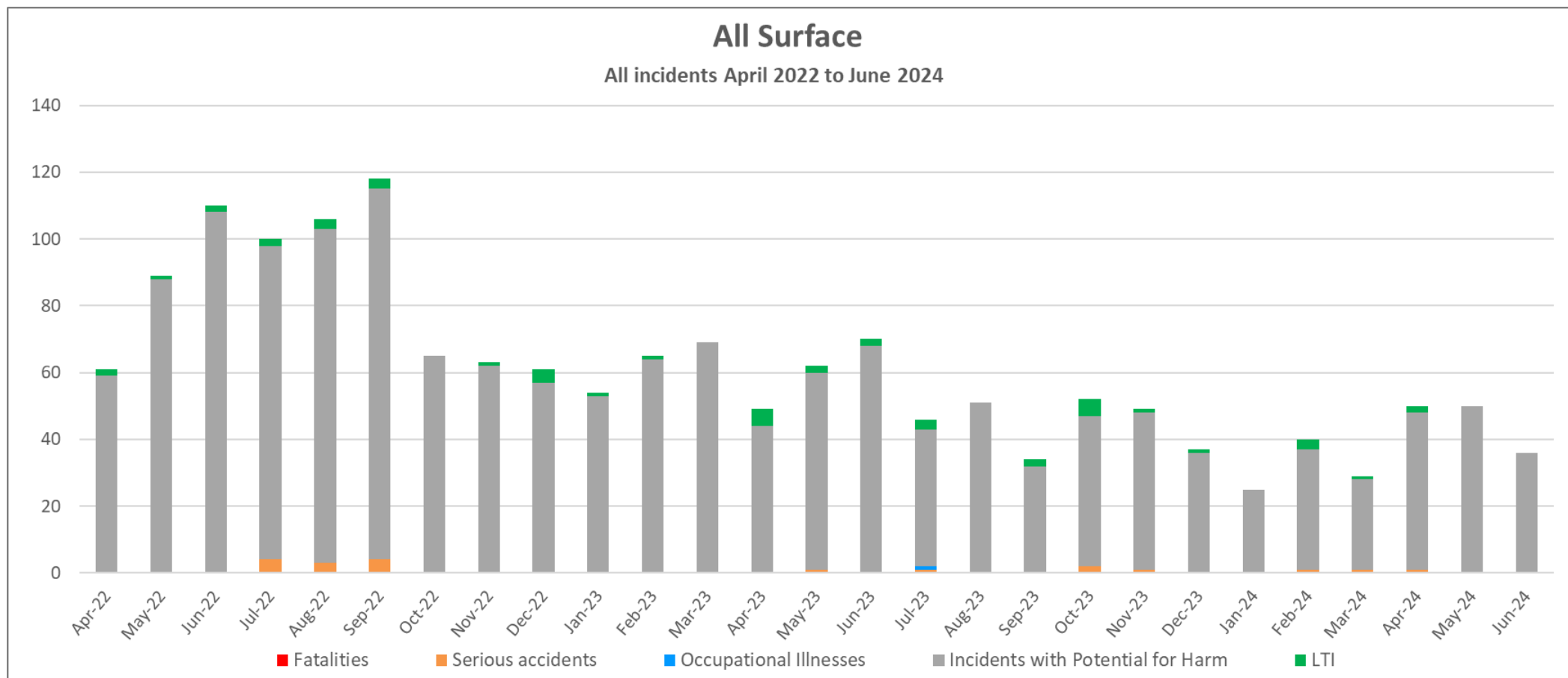


**All Operations - All Incidents
Q2 April to June 2024**



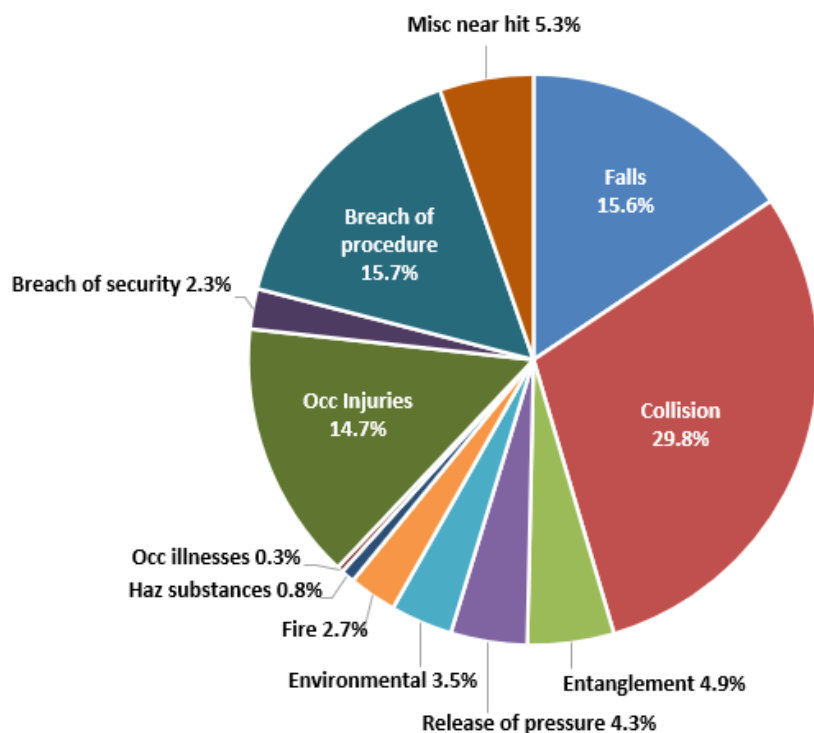
All incidents: All surface – by category (including potentials/near hits)

2 years to current quarter

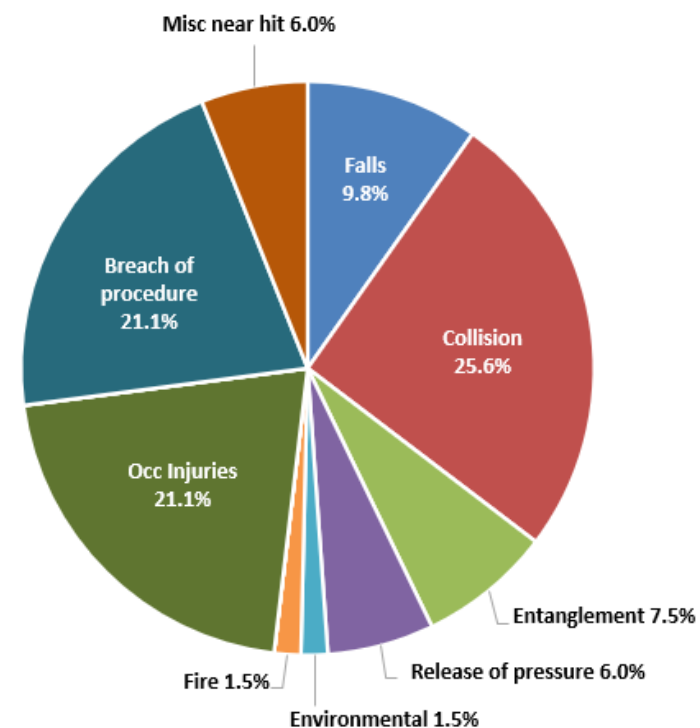


Incident breakdown: All surface – by category (including potentials/near hits)

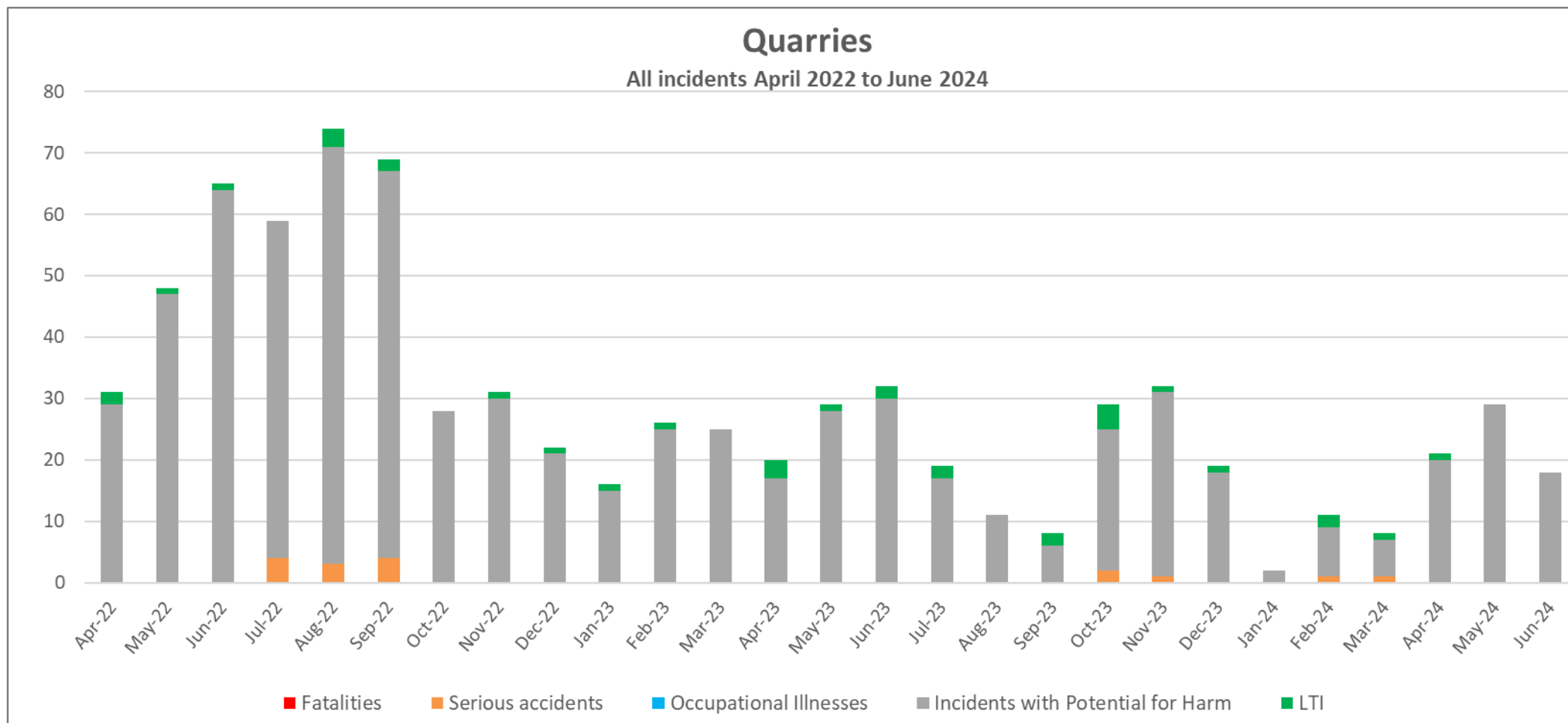
**All Surface - All Incidents
July 2017 to June 2024**



**All Surface - All Incidents
Q2 April to June 2024**

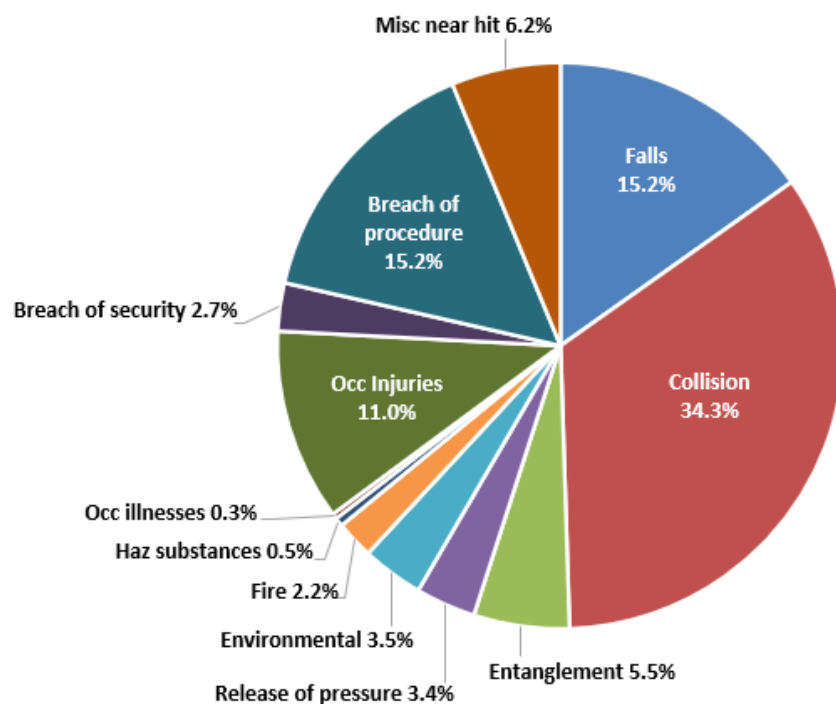


All incidents: Quarries – by category (including potentials/near hits) 2 years to current quarter

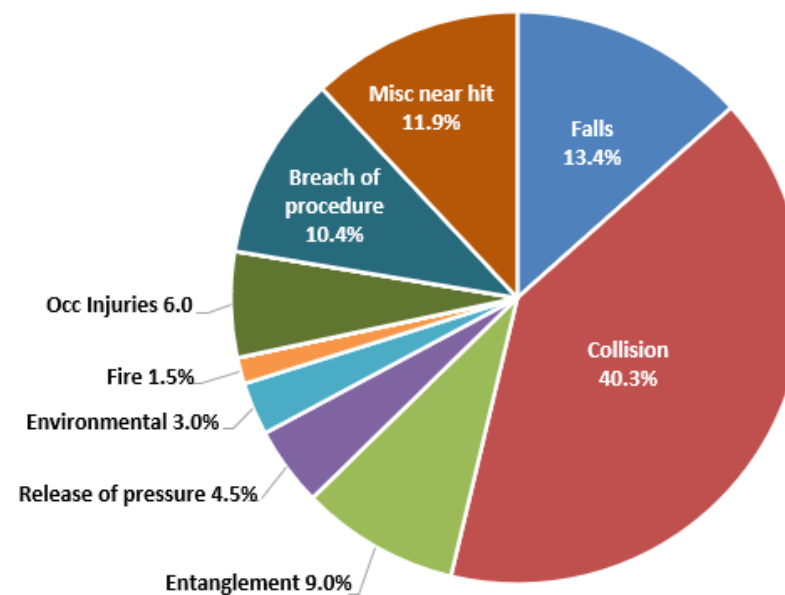


Incident breakdown: Quarries – by category (including potentials/near hits)

**Quarries all incidents
July 2017 to June 2024**

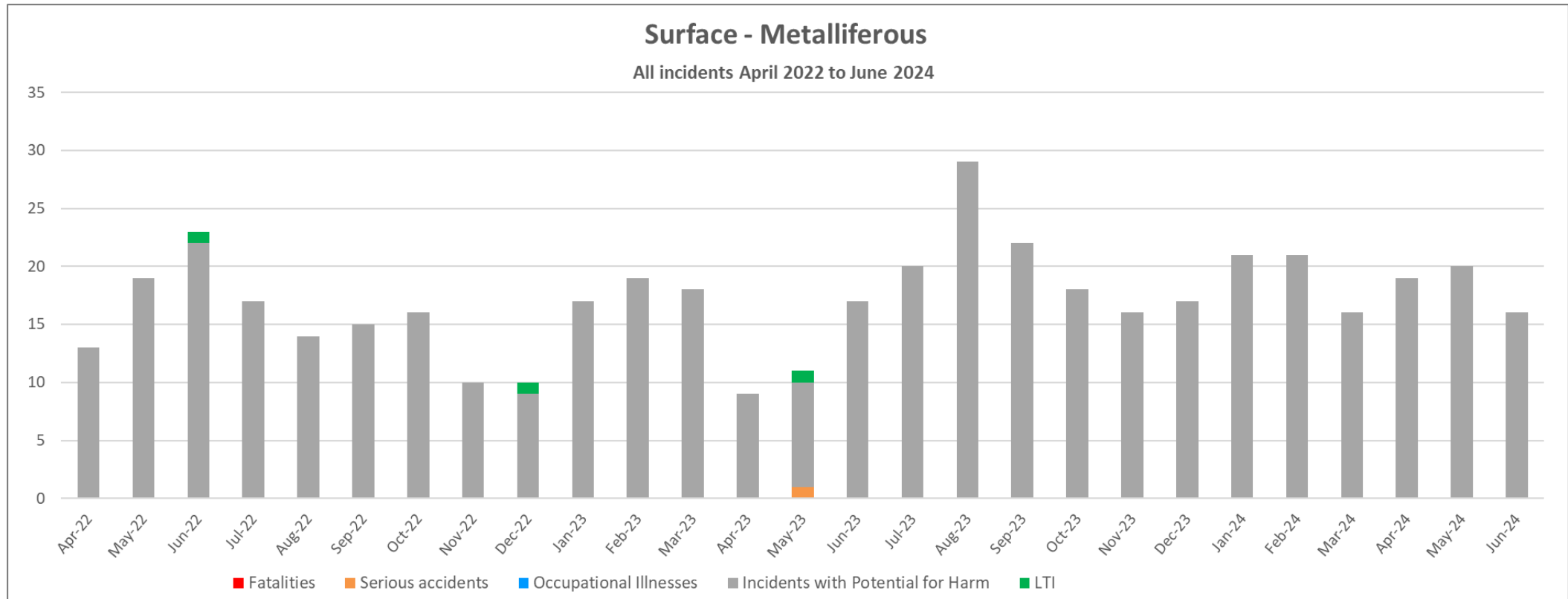


**Quarries all incidents
Q2 April to June 2024**



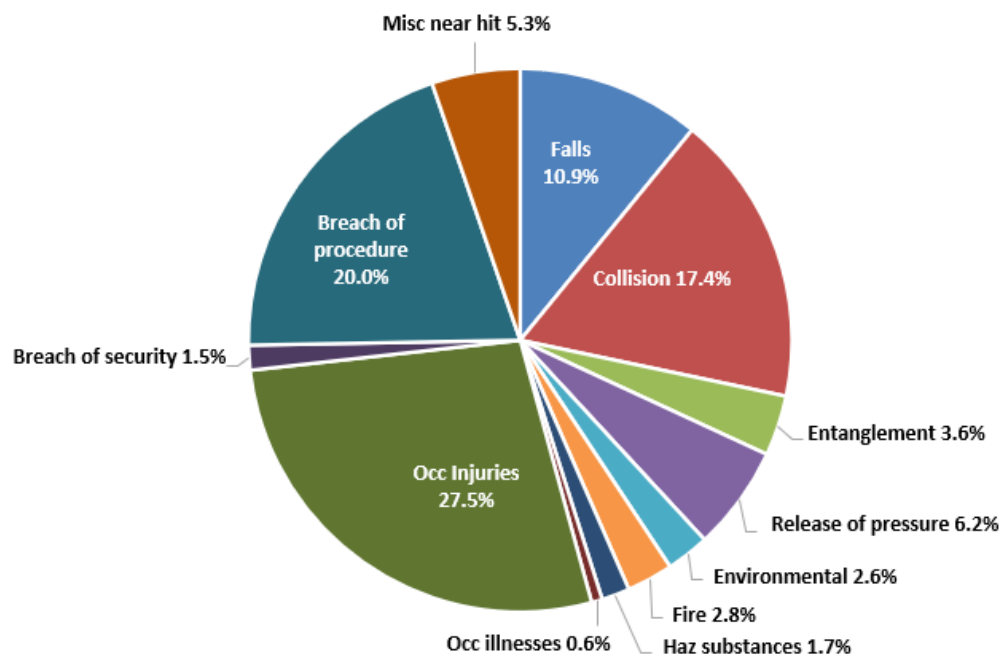
All incidents: Surface – Metalliferous by category (including potentials/near hits)

2 years to current quarter

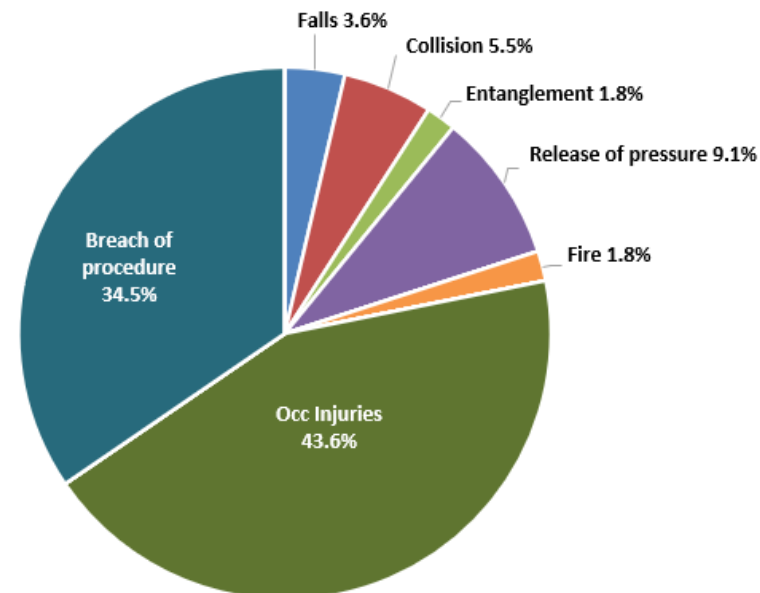


Incident breakdown: Surface – Metalliferous by category (including potentials/near hits)

Surface - Metalliferous all incidents
July 2017 to June 2024

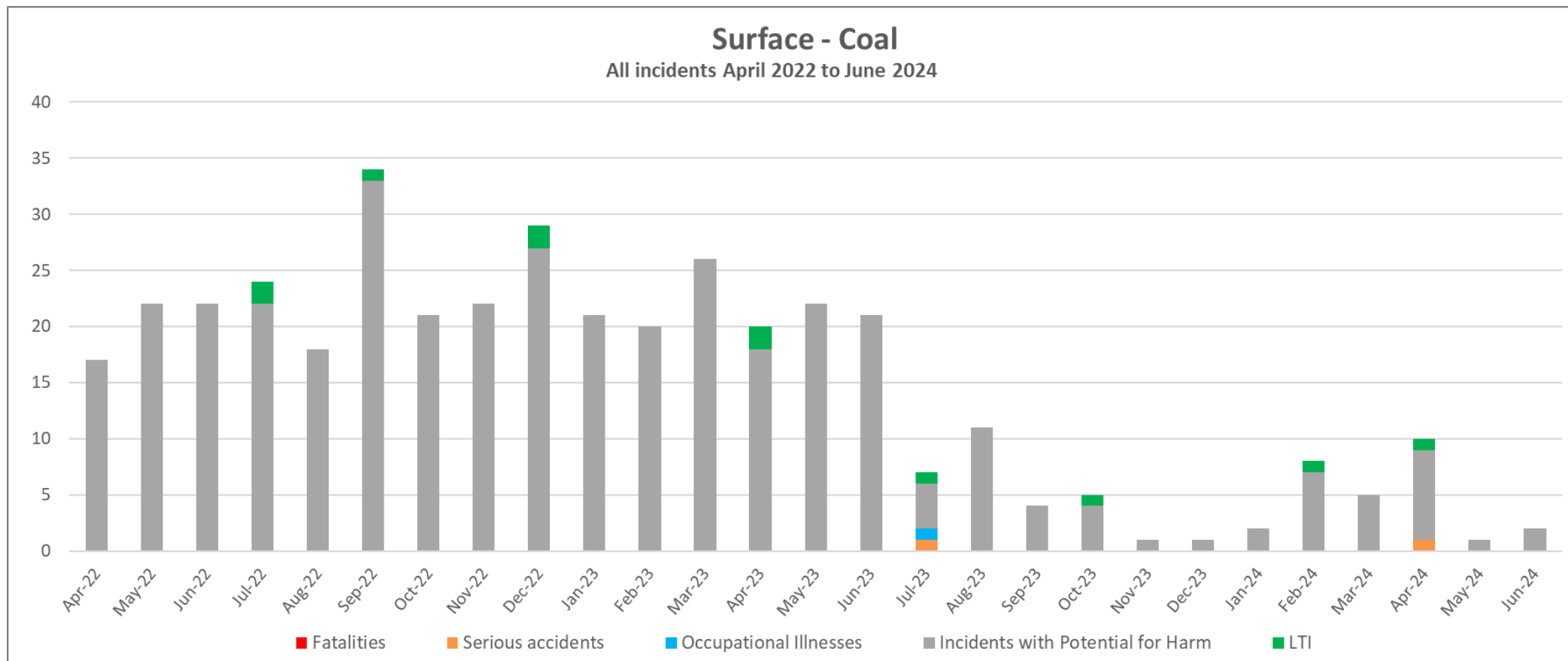


Surface - Metalliferous all incidents
Q2 April to June 2024



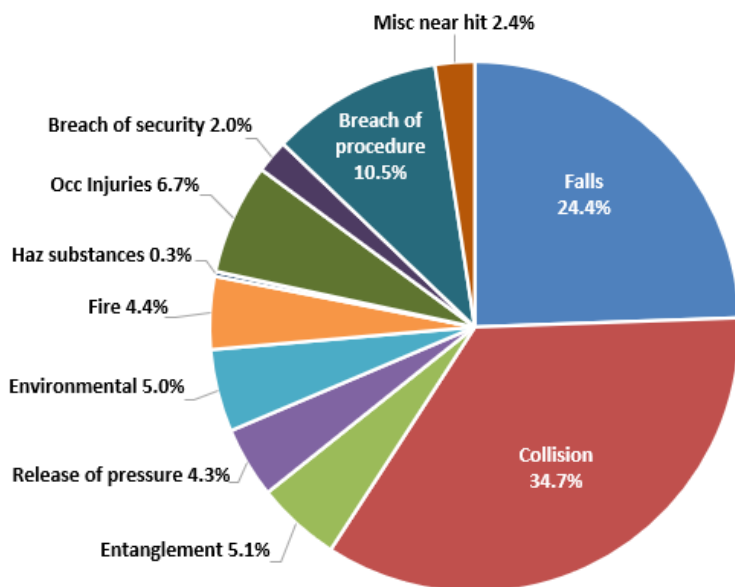
All incidents: Surface – Coal by category (including potentials/near hits)

2 years to current quarter

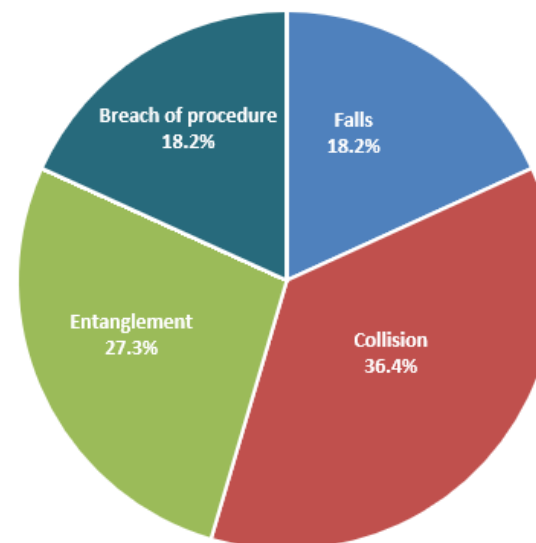


Incident breakdown: Surface – Coal by category (including potentials/near hits)

Surface - Coal all incidents
July 2017 to June 2024

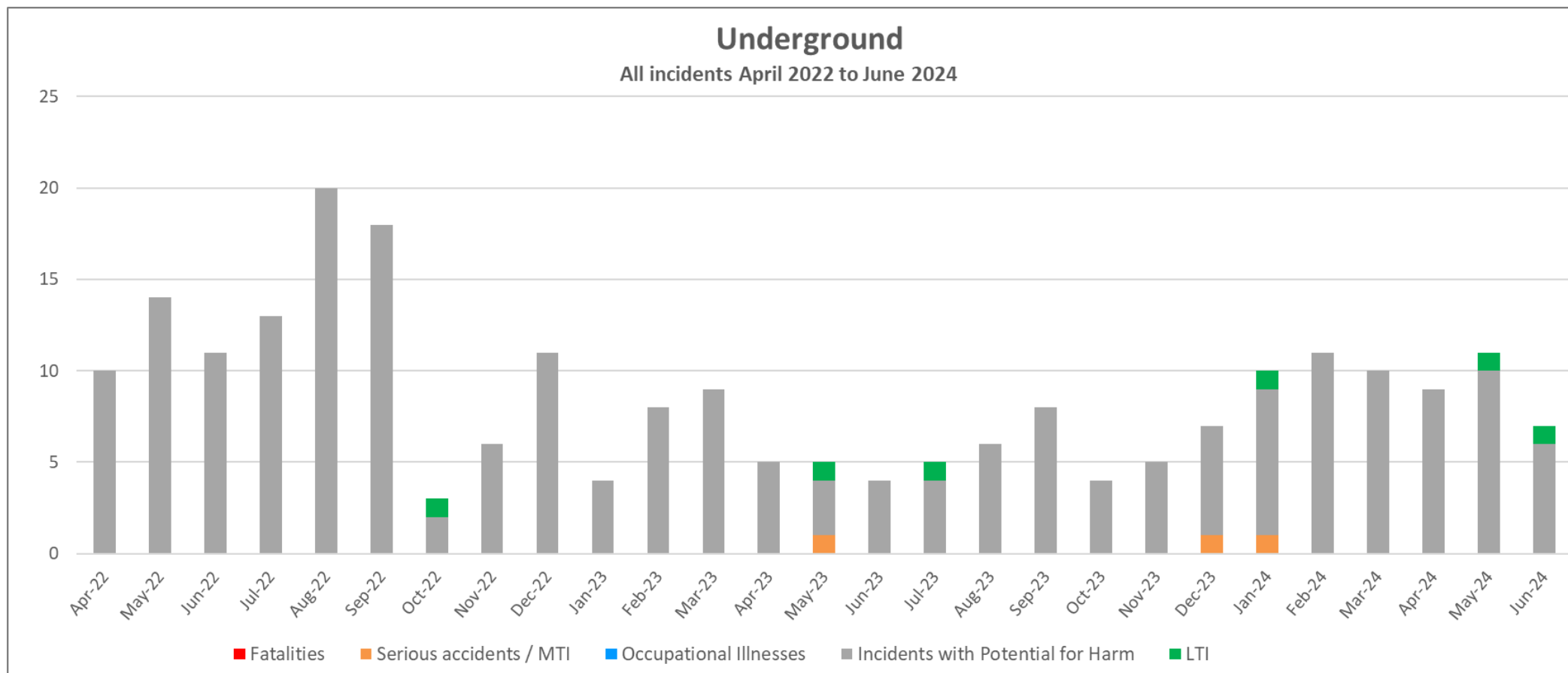


Surface - Coal all incidents
Q2 April to June 2024



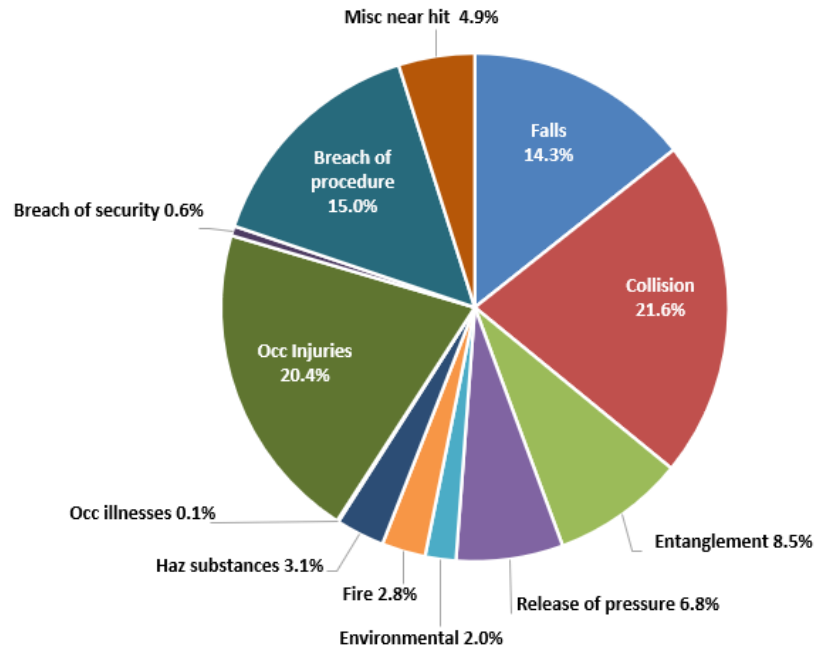
All incidents: Underground by category (including potentials/near hits)

2 years to current quarter



Incident breakdown: Underground by category (including potentials/near hits)

Underground all incidents
July 2017 to June 2024



Underground all incidents
Q2 April to June 2024

