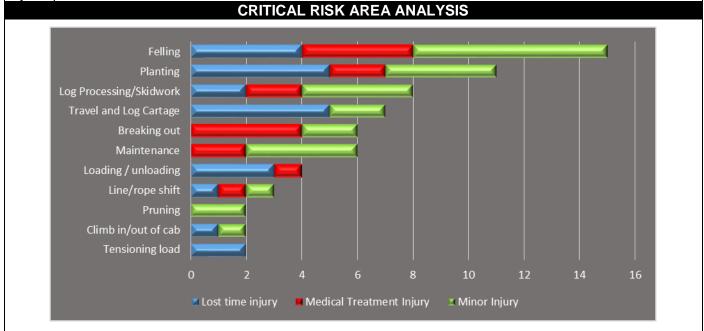
# **IRIS QUARTERLY REPORT**

#### 1 JULY 2017 - 30 SEPTEMBER 2017



Figure 1. Trends in Lost Time Injuries (LTIs), Medical Treatment Injuries (MTIs), Total Incident Frequency Rate (TIFR), Severity and Lost Time Injury Frequency Rates (LTIFR).

The lost time incident frequency rate has climbed steadily. Severity, (average days lost per lost time injury) exhibited a rise to March 2017 and then has begun to fall again to September 2017. There was a peak of lost time injuries in February 2017 but these are showing a decline to September 2017. There was a peak of medical treatment injuries in May 2017 and another peak in August 2017 however, these tend to fluctuate throughout the year. The total injury frequency rate has increased from 17 to 20 injuries per million hours worked in the last 12 months.



#### Figure 2. Critical Risk Area Summary

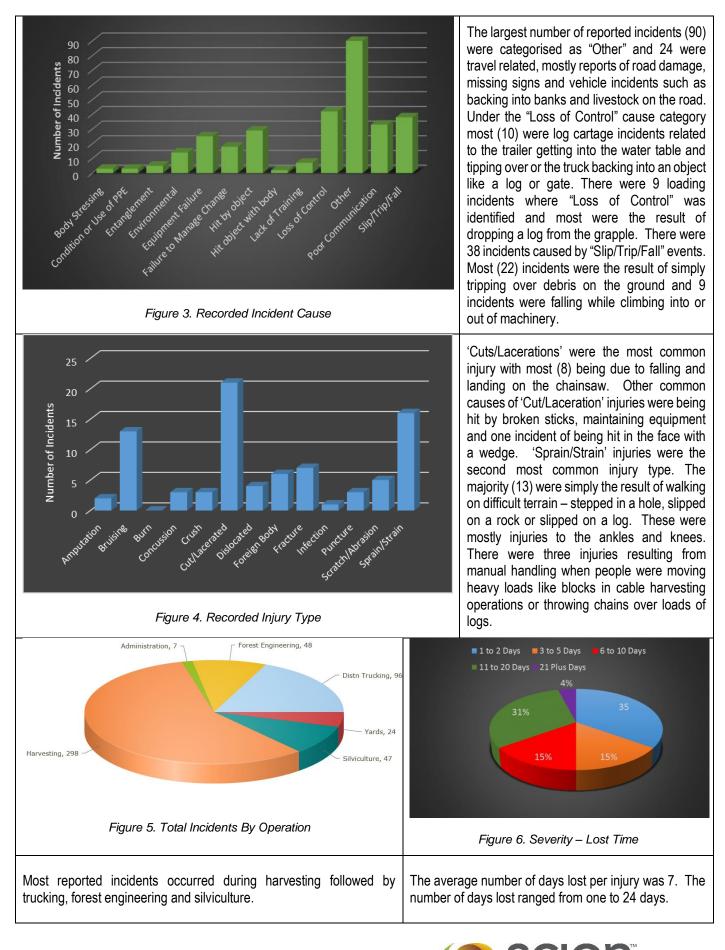
The critical risk area with the highest number of incidents was felling followed by planting. Lost time felling injuries - two were the result of being hit by debris that was dislodged by the falling tree and two were the result of slipping or tripping over. There were five lost time planting injuries – four were the result of slipping or tripping on debris (two dislocations - shoulder and knee, a sprained knee and one cut head) and one injury was a slow onset overuse injury (wrist became swollen and sore). There were five lost time travel and log cartage related injuries. Two injuries were sustained in vehicle accidents where the truck either collided with another road user or rolled off the road edge trying to avoid another vehicle. One injury was when the truck driver fell off the edge of the road while removing windblown debris in his path, one driver tripped and fell while walking around the truck and one slid off an icy road while moving an excavator based harvester.

QUARTER THREE 1 JULY 2017 - 30 SEPTEMBER 2017

FORESTS = PRODUCTS = INNOVATION



## **IRIS QUARTERLY REPORT**



QUARTER THREE 1 JULY 2017 - 30 SEPTEMBER 2017

FORESTS = PRODUCTS = INNOVATION



FORESTS = PRODUCTS = INNOVATION



### POOR COMMUNICATION

There were 33 recorded near hit incidents reported where poor communication was evident. These events could have escalated to serious injuries. Eight of the incidents were during travel and are detailed below. The remainder of incidents were spread between felling, extraction, skid work and loading.

Neighbour entered harvesting area without notifying harvesting crew or forest managers. He entered while crew was having smoko break.

Truck driver drove into the loader 6m exclusion zone during dark hours. Did not gauge distance correctly and gave loader operator a fright. Radio hand piece was not working.

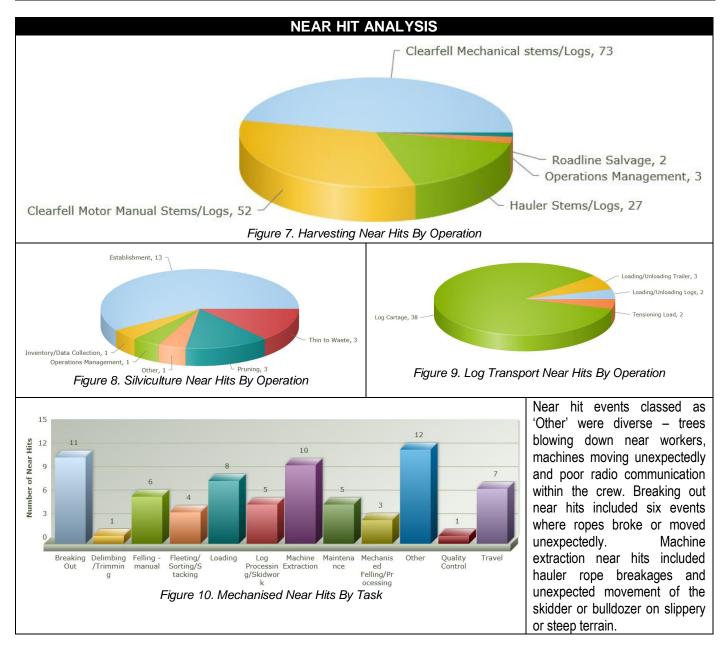
Met empty logging truck not using correct radio channel coming into the forest.

Met loaded log truck between markers on forest road and his radio was turned off.

Driver left banners down either side of felling zone. He also decided that between banners and inside felling zone was the place to stop and finish chaining down his load.

Putting away logs and turned to the stack and QC was there marking up he didn't call up on radio.

Service truck had a near miss with forest supervisor truck. Service truck found to have no radio at all.



QUARTER THREE 1 JULY 2017 - 30 SEPTEMBER 2017