

Zero Fatalities
Zero Lost Time
Zero Road/Speed Incidents
Zero Environmental Incidents
Zero Tolerance of Unsafe Behaviours & Practices



## PF Olsen Toolbox Safety Alert 17

Date: 2 August 2019	Focus Group: QC and Ground Workers
Topic: Communications	Issued by: Craig Fisher
<b>Incident:</b> A processor operator bumped a stem into a log stack where a Quality Controller (QC) was marking logs. While no logs rolled the QC was startled and immediately communicated his position to the operator before leaving the area.	
Injury Details: Nil – but high potential for harm.	
<b>Risk Awareness:</b> QC's are often the only ground-workers at worksites. If unseen by machine operators, they may be struck by a working machine or a moving object.	
<b>Safe Behaviours:</b> It is important to eliminate the risk of this incident in our operations:	
<ol> <li>Communicate – The ACOP (<u>13.1.6</u> &amp; <u>13.3.2</u>) shows clear communication is a joint responsibility. Handheld RT's fitted with earpieces are recommended.</li> </ol>	
2. Use Time and Space (Spacing and Phasing) – See ACOP p. 126 (7.2. Isolation).	
<ol> <li>Increase Visibility – Use flags or orange cones to alert machine operators to nearby (potentially concealed) workers. Ensure PPE is right and bright!</li> </ol>	
<ol> <li>Manage Log Stocks – Log storage areas must have a specified log capacity – see         <u>ACOP 13.1.1</u> – and work must stop if that capacity is reached.</li> </ol>	
For Site Manager use (print this document and then complete):	
This safety alert is relevant to my site?	Yes or No (circle one)
If yes, complete the following actions:	
This safety alert has been discussed with empty	oloyees and operators
2. I have placed this safety alert on the site notice	ce board or in the safety file
Site Manager:	Date: / /

(signature)