So, to summarise the journey…

- Explained **where** haul trucks sit within operations.

- Explained **why** looking into their oil sample data is of value.

- Then…

  - … **replicated** a paper which dealt with similar data.

  - … **extended** off of its methodology.

  - … then pointed out some significant **issues.**

- As a **remedy** some basic starting points were offered which take a more failure-event specific approach.

- Briefly explained the **complexities** of working within an industrial environment.

- Outlined the **future opportunities** which have been identified through the process.

- … and now we're here!

and, in closing…

I know this is a math unit, and the math was glossed over… but we only have ten minutes to work with here & there's significantly more detail within the report itself.

Plus, this is also an **industrial** unit, and when working in industry nothing really happens unless it can be justified to provide **improvement(s)**.

Unfortunately, you can't just sit around exploring data for months on end, so as a remedy a lot of value can be driven from simply improving the representation of data which is currently being used (e.g. built for purpose type dashboards).

Questions?