## Sequence VH O&H Panel Meeting February 12, 2024 10AM EST via Webex

## **Topics:**

- 1. Cam Bearings
  - Set aside cam bearing runs
    - o Intertek observed 11-15 fuel dilution
    - SWRI observed typical fuel dilution for their lab, ~18%
  - King cam bearing runs
    - SwRI abandoned first attempt due to operational issues out of the lab's control
    - o Intertek on hold
    - Afton pending arrival of inventory

## 2. Fuel Update

- Haltermann working on capturing fuel batch data
- CofA data is untrusted
  - o Batches 7 to 13 look like copy/paste data
  - o SWRI on -12
  - o IAR on -13
  - o Afton on -11
  - o LZ on -4
  - o Labs should investigate RVP, gravity and distillation
  - Mike would like to see detailed hydrocarbon analysis
- Contract concerns around reference data must lead any additional fuel testing
  - Lochte is the contract lead
- Dan: Why didn't we authorize to move the tank to rail cars?
  - o Andy: Proposal to leave 75k in the tank to use as starting point. Lochte didn't like it
- Level 2 Zi
  - o AES -0.26
  - o RAC .18
  - o AEV -.33
  - o APV.37
- ACTION: Contract team to meet
- ACTION: Setup next lab meeting and begin VH O&H panel

## 3. Build Workshop

- Who? Lab engineers & build technicians
- When?
  - March 11<sup>th</sup> week is rating workshop
  - o Afton can't 2/19-20, 3/25-26
  - o SWRI can't 2/23, 3/18-22
  - o TMC announced conflicts in March, panel should target after April 8<sup>th</sup>
- Where? TBD