From:	Deegan, Michael (M.D.)
To:	Richard E. Grundza; Szappanos, George; Jason Soto Intertek; Sid Clark; "Eickstead, Christine M."; christian.porter@aftonchemical.com; ben.maddock@aftonchemical.com; NON-LZ LOPEZ AL; "Rais, Khaled"; Zdrodowski, Rob (R.J.); john.loop@lubrizol.com
Subject:	RE: Review open items for Aged Oil LSPI Test Meeting Minutes for 3/29/2022
Date:	Tuesday, March 29, 2022 2:45:13 PM
Attachments:	Aged Oil Matrix Test Data-3-28-2022 Update.xlsx

From: Deegan, Michael (M.D.)
Sent: Tuesday, March 29, 2022 2:44 PM
To: Richard E. Grundza <reg@astmtmc.org>; Szappanos, George <George.Szappanos@lubrizol.com>; Jason Soto Intertek <jason.soto@intertek.com>; Sid Clark <slclark@comcast.net>; 'Eickstead, Christine M.' <christine.eickstead@swri.org>; christian.porter@aftonchemical.com; ben.maddock@aftonchemical.com; NON-LZ LOPEZ AL <al.lopez@intertek.com>; 'Rais, Khaled' <khaled.rais@swri.org>; Zdrodowski, Rob (R.J.) <rzdrodow@ford.com>; john.loop@lubrizol.com
Subject: Review open items for Aged Oil LSPI Test Meeting Minutes for 3/29/2022

Attendees: Grundza, Christine, Maddock, Lopez, Soto, Szappanos, Loop, Deegan, Zdrodowski

Minutes:

- Review Ring Gap deltas- Need to add targeted blowby-average.
    - Ring gaps different based on lab blow-by flow target.
- Test status:
    - Intertek- (5) complete, 6th expected to complete today. Data for both this Friday.
    - SwRI- (4) complete, Data for 3 provided. TBD on remainder.
    - Afton- (3) complete, 4th in process. Data for (2) provided. Other data by Friday.
    - LZ- (3) complete, 4th in process. Data foe (1) provided.
- Hardware shortages on CW test.
    - Pistons.
    - Head Gaskets.
    - Head Bolts.
    - CPS Sensor.
- Deegan to update the data and graph by COB today. See attached excel file.
- CW test task force set up for next April 6 at 1pm CST (60min).
    - Grundza sending out notice.
    - Lopez sending out Agenda.
        - Need to ensure prepped for meeting.

Please let me know if there is any corrections or updates required. Thanks.

Sincerely,

M. D. Deegan

Michael Deegan

FCSD/SEO Lubricant Technical Specialist

Ford Motor Company

mdeegan@ford.com

313-805-8942

-~-

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