



Address 100 Barr Harbor Drive
PO Box C700
W. Conshohocken, PA
19428-2959 | USA

Phone 610.832.9500
Fax 610.832.9666
Web www.astm.org

Committee D02 on PETROLEUM PRODUCTS AND LUBRICANTS

Chairman: KENNETH O. HENDERSON, Cannon Instrument Co., 2139 High Tech Road, State College, PA 16803, (814) 353-8000, Fax: (814) 353-8007, e-mail: kenohenderson@worldnet.att.net
First Vice-Chairman: BEN R. BONAZZA, 3457 WOODVALLEY DRIVE, LAPEER, MI 48446 (810) 664-6769
e-mail: bbonazza@charter.net
Second Vice-Chairman: JANET L. LANE, ExxonMobil Research & Engrg., 600 Billingsport Rd, Paulsboro, NJ 08066-0480
(856) 224-3302, Fax: (856) 224-3616, e-mail: janet.l.lane@exxonmobil.com
First Secretary: RALPH A. CHERRILLO, Shell Global Solutions (US) Inc., Westhollow Tech Ctr., 3333 Highway 6 South, Houston, TX 77082 (281) 544-8789, Fax: (281) 544-8150, e-mail: ralph.cherrillo@shell.com
Second Secretary: MICHAEL A. COLLIER, Petroleum Analyzer Co. LP, PO Box 206, Wilmington, IL 60481, (815) 458-0216, Fax: (815) 458-0217, e-mail: Michael.collier@pacpl.com
Staff Manager: DAVID R. BRADLEY, (610) 832-9681, Fax: (610) 832-9668, e-mail: dbradley@astm.org

April 28th, 2016

Reply to:
Matt Umerley
The Lubrizol Corporation
29400 Lakeland Blvd.
Wickliffe, OH 44092
(440) 347-4589
(440) 347-2377 (FAX)
mtue@lubrizol.com

ASTM D02.B0.03 L-37-1 Surveillance Panel
Members and Guests:

Attached for your review and comment are the unconfirmed minutes of the:

- **January 11th 2016, Surveillance Panel Teleconference**

Please direct any corrections or comments to my attention.

Sincerely,

Matt Umerley, Chairman
L-37-1 Hardware Taskforce Chairman

Report of Meeting
L-37-1 Surveillance Panel Meeting
Teleconference
January 11th, 2016 Meeting

Attendees:

Voting Members in **BOLD**

Bell, Don - Afton

Bubonic, Brad – Lubrizol

Comfort, Allen – US Army

Dennis, Mike - Gleason

Dononan, Eric – Afton

Drlja, Kristijan - Lubrizol

Guzikowski, Joe – Dana

Parke, Scott – ASTM TMC

Smith, Dale – Intertek

Umerley, Matt – Lubrizol

Warden, Rebecca – SwRI

1.0 Discussion

Reviewed data, SwRI batch-batch update

Mike Dennis – willing to examine gears and help find difference in this particular batch, about 45 gears per 'batch'

Southwest to send a used gear set to Gleason for heat treat analysis

One 'coupon' goes through heat treat with the gears, the coupon data will be reviewed

Matt to send out heat treat batch in question for other labs to be aware

Rebecca will send a new gear set to Gleason for geometry analysis

2.0 Adjournment

Motion to adjourn.

Respectfully Submitted

Matt Umerley