



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

Phone 610.832.9500  
Fax 610.832.9555  
e-mail [service@astm.org](mailto:service@astm.org)  
Web [www.astm.org](http://www.astm.org)

---

**Committee D02 on PETROLEUM PRODUCTS AND LUBRICANTS**

*Chairman:* W. JAMES BOVER, ExxonMobil Biomedical Sciences, 1545 Route 22 East, PO Box 971, Annandale, NJ 08801-0971, (908) 730-1048, Fax: (908) 730-1151, e-mail: [w.j.bover@exxonmobil.com](mailto:w.j.bover@exxonmobil.com)  
*First Vice Chairman:* KENNETH O. HENDERSON, Cannon Instrument Co., 30 Doe Dr., Port Matilda, PA 16870, (814) 353-8000 ext:265, Fax: (814) 353-8007, e-mail: [kenohenderson@worldnet.att.net](mailto:kenohenderson@worldnet.att.net)  
*Second Vice Chairman:* SALVATORE J. RAND, 221 Flamingo Dr., Fort Myers, FL 33908, (239) 481-4729, Fax: (239) 481-4729, e-mail: [sjrand@earthlink.net](mailto:sjrand@earthlink.net)  
*Secretary:* MICHAEL A. COLLIER, Petroleum Analyzer Co. LP, PO Box 206, Wilmington, IL 60481, (815) 458-0216, Fax: (815) 458-0217, e-mail: [macvarlen@aol.com](mailto:macvarlen@aol.com)  
*Assistant Secretary:* JANET L. LANE, ExxonMobil Research & Engineering, 600 Billingsport Rd., PO Box 480, Paulsboro, NJ 08066-0480, (856) 224-3302, Fax: (856) 224-3616, e-mail: [janet.l.lane@exxonmobil.com](mailto:janet.l.lane@exxonmobil.com)  
*Staff Manager:* DAVID R. BRADLEY, (610) 832-9681, Fax: (610) 832-9668, e-mail: [dbradley@astm.org](mailto:dbradley@astm.org)

Reply to:

Scott Parke  
ASTM Test Monitoring Center  
6555 Penn Avenue  
Pittsburgh, PA 15206

September 21, 2005

To: Single Cylinder Diesel Surveillance Panel

Enclosed are the minutes of the SCOTE Surveillance panel teleconference held May 10, 2005. Please address any corrections during the time allotted for minutes approval at the next meeting.

Scott Parke  
Secretary SCOTE Surveillance Panel

Attachments

cc: <ftp://ftp.astmtmc.cmu.edu/docs/diesel/scote/minutes/TELECONFERENCE%202005-05-10.pdf>

distribution: Email

## TELECONFERENCE MINUTES

### SINGLE CYLINDER DIESEL SURVEILLANCE PANEL

HELD MAY 10, 2005

THIS DOCUMENT IS NOT AN ASTM STANDARD; IT IS UNDER CONSIDERATION WITHIN AN ASTM TECHNICAL COMMITTEE BUT HAS NOT RECEIVED ALL APPROVALS REQUIRED TO BECOME AN ASTM STANDARD. IT SHALL NOT BE REPRODUCED OR CIRCULATED OR QUOTED, IN WHOLE OR IN PART, OUTSIDE OF ASTM COMMITTEE ACTIVITIES EXCEPT WITH THE APPROVAL OF THE CHAIRMAN OF THE COMMITTEE HAVING JURISDICTION AND THE PRESIDENT OF THE SOCIETY. COPYRIGHT ASTM, 100 BARR HARBOR DRIVE, WEST CONSHOHOCKEN, PA 19428-2959 ALL RIGHTS RESERVED.

#### **13:00cst CALL TO ORDER**

The teleconference began at 13:00 cst; the participants are listed in attachment 1.

#### **13:01cst NEW 1M-PC LINER SUPPLY**

Two runs have recently completed on old-stock 5H-5657 liners. One was operationally valid; the other was declared invalid by the lab due to higher than expected WTD results. These liners are from the batch that was screened using the "3L" inspection process to produce the 1Y3995 liners. Chuck Dutart (Caterpillar) is unable to determine whether these liners were screened and failed the "3L" criteria or were just never screened at all. The supply of 5H-5657 liners currently stands at 44.

After Chuck reiterated Caterpillar's lack of interest in the 1M-PC test and their plans to discontinue support of it a lengthy discussion concluded with Daryl Baumgartner (Lubrizol) making the following motion:

Labs may run either the 1Y3995 or 5H-5657 liner in the 1M-PC test.

The motion was passed by a vote of 6 in favor, 0 against, and Chuck Dutart and Scott Parke (TMC) abstaining.

Scott was asked to notify the panel when five tests completed using the 5H-5657 liner.

The teleconference ended at 13:54cst.

## Attendance:

### Representative

Chuck Dutart  
Jim Gutzwiller  
Mark Sutherland  
Mike Griggs  
Daryl Baumgartner  
Jim McCord  
Bob Campbell  
Chris Mazuca  
Brad Carter  
Scott Parke

### Organization

Caterpillar  
Infineum  
Chevron  
Lubrizol  
Lubrizol  
Southwest Research  
Afton Chemical  
PerkinElmer  
PerkinElmer  
Test Monitoring Center