SUMMARY OF THE TNI CHEMISTRY EXPERT COMMITTEE MEETING

JULY 8, 2016

The Committee held a conference call on Friday, July 8, 2016, at 2:00 pm EST. Chair Richard Burrows led the meeting.

1 - Roll call

Richard Burrows, Test America (Lab)	Present
Francoise Chauvin, NYC DEP (Lab)	Present
Brooke Connor (Other)	Present
Eric Davis, Austin Water Utility (Lab)	Present
Anand Mudambi, USEPA (Other)	Absent
John Phillips, Ford Motor Co. (Other)	Present
Scott Siders, PDC Labs (Lab)	Absent
Valerie Slaven, Teklab (Lab)	Absent
Gary Ward, OR DPH (Accreditation Body)	Absent
Gale Warren, NYSDOH (Accreditation Body)	Present
Colin Wright, Florida DEP (Lab)	Absent
Ken Jackson, Program Administrator	Present

Associate Committee Member present: Arthur Denny; Reed Jeffery; Chuck Neslund.

2 – Previous Minutes

In considering the June 24 draft minutes, Francoise pointed out she and Scott had volunteered to edit the guidance document, and not the LASEC response as indicated in the last paragraph of Section 3. Gale was on the call and was incorrectly reported as absent. With these corrections in place it was moved by John and seconded by Francoise to approve the minutes. All were in favor.

3 - PowerPoint Slides on the 2016 Standard

Richard and John had a few small changes they would send to Brooke. Françoise had sent in changes and these had been incorporated.

4 – Summary of Changes Document

The Committee worked through the document that had been revised by Richard adding rationale for the changes. A few small changes were suggested, and Richard said he would incorporate them and then send out for e-mail vote.

5 – Detection/Quantitation Guidance

Richard had made changes in response to the comments by LASEC, including addition of a flow-chart. He asked the committee to look at the latest document before the next call, when it was hoped to also look at Scott and Colin's comments. Richard would work on the response to LASEC.

6 - Next Call

The next call would be scheduled for July 29.

7 – Adjournment

The meeting was adjourned at 3:15 pm EST.

nts clarified that way rather than in the guidance itself.