STATE OF NEW HAMPSHIRE
Honorarium or Expense Reimbursement Report   (RSA 15-B)

Type or Print all Information Clearly:

Name: *Brendon* *T.* *White*   Work Phone No. *603-223-8418*
First   Middle   Last

Work Address: *33 Hazen Dr. ConCord, NH 03305*

Office/Appointment/Employment held: *NH State Police Fingerprint Clerk*

List the full name, post office address, occupation, and principal place of business, if any, of the source of any reportable honorarium or expense reimbursement. When the source is a corporation or other entity, the name and work address of the person representing the corporation or entity in making the honorarium or expense reimbursement must be provided in addition to the name of the corporation or entity.

Source of Honorarium or Expense Reimbursement:

Name of source: _____
First   Middle   Last

Post Office Address: _____

RECEIVED

Occupation: _____

~~JUN 05 2015~~

Principal Place of Business: _____

~~NEW HAMPSHIRE~~
DEPARTMENT OF STATE

If source is a Corporation or other Entity:

Name of Corporation or Entity: *MorphoTrak*

Name of Corporate/Entity Representative: *Paul Tselepis*

Work Address of Representative: *1250 North Tustin Ave. Anaheim, CA 92807*

Food and/or beverages consumed pursuant to RSA 15-B:6, II with **value over $25.00** ☑

Value of Honorarium: *$3,018.20* Date Received: *5/18-5/24* *If exact value is unknown, provide an estimate of the value of the gift or honorarium and identify the value as an estimate.* ☐ Exact   ☑ Estimate

Value of Expense Reimbursement: *0* Date Received: _____ *A copy of the agenda or an equivalent document must be attached to this filing.* ☑ Exact   ☐ Estimate

Briefly describe the service or event this Honorarium or Expense Reimbursement relates to:

MorphoTrak Users Conference

"I have read RSA 15-B and hereby swear or affirm that the foregoing information is true and complete to the best of my knowledge and belief."

_____   *5/26/15*
Signature of Filer   Date Filed

9/07
RSA 15-B:9 Penalty. Any person who knowingly fails to comply with the provisions of this chapter or knowingly files a false report shall be guilty of a misdemeanor.
Return to: Secretary of State's Office, State House Room 204, Concord, NH 03301

CONFERENCE SCHEDULE – MONDAY, MAY 18TH

Time: **10:00 am — 12:00 pm**   Location: **Bristol 1**

MORPHOTRAK EXECUTIVE USERS' BOARD MEETING

Private meeting for the Executive Board of the Users' Group. Agenda set by the Board.

Time: **1:30 pm — 4:00 pm**   Location: **Bristol 1**

USERS' EXECUTIVE BOARD SECURITY SUBCOMMITTEE MEETING

Private meeting for the Security subcommittee of the Users' Group Executive Board. Agenda set by the Board.

Time: **4:00 pm — 4:30 pm**   Location: **Newport**

INTERNATIONAL USERS' GROUP MEETING

International users from around the world will gather before the official start of the conference for this special session and business meeting. Topics will be set by your international representative on the Users' Executive Board, and will include electing a new representative to the Board. Beverages will be provided.

Time: **5:00 pm — 5:45 pm**   Location: **Newport**

FIRST-TIME USERS MEETING

Attend this special session for first-time attendees and get an overview from your Users' Executive Board.

Time: **6:00 pm — 10:00 pm**   Location: **Catalina Ballroom**

WELCOME RECEPTION

Please join us for a welcome reception for all attendees, speakers, registered guests, celebrating our theme of "Identifying the World." This is the first general attendance event for this year's Users' Conference. This will be a buffet dinner and cocktail reception.

TUESDAY, MAY 19TH

Time: **8:30 am — 8:40 am**   Location: **Pacific Ballroom 3-4**   Speaker: **Celeste Thomasson**

VIDEO & OPENING REMARKS

Enjoy a specially commissioned video to welcome delegates and set the stage for the coming conference. Don't miss this exciting kickoff!

Time: **8:40 am — 8:50 am**   Location: **Pacific Ballroom 3-4**   Speakers: **Executive Board**

EXECUTIVE BOARD OPENING REMARKS

A local representative will kick off the conference with a few words to welcome all delegates.

Time: **8:50 am — 9:00 am**   Location: **Pacific Ballroom 3-4**   Speaker: **Assistant Sheriff Don Barnes**

ORANGE COUNTY SHERIFF'S DEPARTMENT WELCOME

The MorphoTrak Executive Board welcomes delegates to this year's Conference.

Time: **9:00 am — 09:45 am**   Location: **Pacific Ballroom 3-4**   Speakers: **Samuel Fringant, Celeste Thomasson**

MORPHO GLOBAL CORPORATE UPDATE   **Steve Vinsik**

CONFERENCE SCHEDULE - TUESDAY, MAY 19TH

Time: **9:45 am — 10:00 am**   Location: **Pacific Ballroom 3-4**   Speaker: **Peter Lengyel**

SAFRAN OVERVIEW/UPDATE

In this session, the President and CEO of Safran USA will give conference attendees the big picture of Safran's activities in the USA, and provide insight into how MorphoTrak and parent company Morpho fit into the picture.

MORNING BREAK: B2 Foyer · 10:00 am — 10:15 am

Time: **10:15 am — 11:15 am**   Location: **Pacific Ballroom 3-4**   Speakers: **Afterburner Inc.**

A FIGHTER PILOT'S SECRET TO MISSION SUCCESS IN YOUR AGENCY

In this session your agency will learn how to adapt highly effective techniques that you can use to fulfill your missions with your agency. This keynote includes both a Main Speaker and a Wingman Pilot.

Plan — Learn how to plan for a mission using "Six Steps to Effective Mission Planning."

Brief — Communicate the plan to maximize the quality of front-line execution.

Execute — Discover how to ensure Flawless Execution in your agency's missions by eliminating performance-draining Task Saturation.

Debrief — Implement nameless/rankless feedback sessions in your agency to guarantee maximum learning.

Time: **11:15 am — 11:50 am**   Location: **Pacific Ballroom 3-4**   Speaker: **Steve Vinsik**

IMPLEMENTING AN eBORDER MANAGEMENT SYSTEM USING MULTI-BIOMETRICS: THE UAE EXPERIENCE

Five major airports in the UAE will benefit from advanced border control technology to facilitate trade and travel. Discover how advances in contactless biometrics (face, finger, and iris) enable rapid processing at border crossings. Learn how centralized management of eGate technology provides real-time visibility into operations.

Time: **11:50 am — 12:00 pm**   Location: **Pacific Ballroom 3-4**   Speakers: **Executive Board**

BILL WHYTE HIT OF THE YEAR AWARD

In this session, we will present the award for the Bill Whyte Hit of the Year. Chief Superintendent Bill Whyte of the Royal Canadian Mounted Police was a valued member and past Chairperson of the Users' Executive Board, who passed away on July 27, 1998. Having served 33 years in forensic identification, he was well known and admired throughout the international police community and the biometric industry as a leader in fingerprint innovation. The Bill Whyte Hit of the Year Contest provides the opportunity to acknowledge an individual or team that has made significant latent identifications using biometric technology.

LUNCH: Catalina Ballroom · 12:00 pm — 1:30 pm

Time: **1:30 pm — 2:30 pm**   Location: **Balboa Bay**   Speaker: **Luc Bornes**

HANDS-ON: TP QUALITY CONTROL & VERIFICATION

MorphoTrak continues to advance the quality control and verification functions available to tenprint examiners. This hands-on session designed for tenprint operators allows participants to train on QC verification features in MorphoBIS.

Time: **1:30 pm — 2:30 pm**   Location: **Pacific Ballroom 3-4**   Speakers: **George White, Steve Vinsik**

CYBERSECURITY FOR GOVERNMENT AGENCIES   **Walt Scott, John Brooke**

The ... ... security of law enforcement data is becoming an ever more important topic post-Snowden. This panel will explore the

CONFERENCE SCHEDULE - TUESDAY, MAY 19TH

Time: **1:30 pm — 2:30 pm**   Location: **Newport**   Speaker: **Mike French**

AFIS Exclusions & Suspects Focus Group Overview

The processing of friction ridge latents from crime scene to court comprises many steps of which only a subset are performed with the help of AFIS technology. In March, Morpho hosted a customer focus group to solicit feedback on how we can better help our users' during the entire process. Attend this session for a presentation of our findings.

AFTERNOON BREAK: B2 Foyer · 2:30 pm — 2:45 pm

Time: **2:45 pm — 3:45 pm**   Location: **Pacific Ballroom 3-4**   Speaker: **Kaustubh Deshpande**

Morpho Criminal Justice Suite Roadmap

This session will provide an overview of planned enhancements to the Morpho Criminal Justice Suite, including multi-modal biometrics in MorphoBIS, and booking station and mobile device enhancements.

Time: **2:45 pm — 3:45 pm**   Location: **Newport**   Speakers: **Josh Smolenak, John Dionne**
                                                                    Spencer Gaskins, Andree Gilmore

Mobile ID User Group

This session is an interactive exchange providing the opportunity for all users of mobile identification to provide input or ask questions regarding Morpho products and the current state of mobile identification.

Time: **2:45 pm — 4:00 pm**   Location: **Balboa Bay**   Speaker: **Mike French**

Hands-on: MorphoBIS Basic Latent Encoding

MorphoTrak continues to advance the quality control and verification functions available to tenprint examiners.
This hands-on session designed for tenprint operators allows participants to train on QC verification features in MorphoBIS.

Time: **3:45 pm — 4:45 pm**   Location: **Newport**   Speaker: **Spencer Gaskins**

New MESA LiveScan

Morpho's latest generation LiveScan station, MESA, is here! The new intuitive user interface with adaptable workflows makes it easier than ever to capture all biometrics to complete a booking. This session will provide an overview of the new workstation.

Time: **3:45 pm — 4:45 pm**   Location: **Pacific Ballroom 3-4**   Speakers: **Andree Gilmore, Jim Oliver, Patty Klopp**
                                                                              Bill Schade, Shane Scofield

Mobile ID User Panel

This basic-level hands-on session shows participants how to plot fingerprint latents on the new MorphoBIS AFIS to get the best results. This hands-on session designed for tenprint operators allows participants to train on QC verification features in MorphoBIS.

Time: **4:45 pm — 5:00 pm**   Location: **Pacific Ballroom 3-4**   Speaker: **Steve Vinsik**

Demo Room Overview

This session will introduce what will be shown in the Demo Room, and will explain how to use our enrollment procedure to optimize your experience.

Time: **5:00 pm — 9:00 pm**   Location: **Pacific Ballroom 1-2**

Evening Reception, Demo Room Grand Opening

CONFERENCE SCHEDULE – WEDNESDAY, MAY 20TH

Time: **8:30 am — 8:40 am** Location: **Pacific Ballroom 3-4** Speakers: **Executive Board**

ANNOUNCEMENTS, KATHY MEDRANO LIFETIME ACHIEVEMENT AWARD

General remarks from the Executive Board. We will announce the winner of the Kathy Medrano Lifetime Achievement Award. The Kathy Medrano Lifetime Achievement Award is the most prestigious award presented by the MorphoTrak Biometrics family to recognize an individual or agency for contributions to the Forensic Science community, particularly applications in biometrics. Potential recipients of this award were nominated for their dedication and efforts beyond the scope of their assigned duties or normal expectations within their profession.

Time: **8:45 am — 9:15 am** Location: **Pacific Ballroom 3-4** Speaker: **Stephen L. Morris**

WEDNESDAY KEYNOTE ADDRESS

Stephen L. Morris, Assistant Director of the U.S. Federal Bureau of Investigation's Criminal Justice Information Services (CJIS) Division, will speak on the work of the CJIS Division, including the FBI's Next Generation Identification (NGI) system.

Time: **8:45 am — 9:30 am** Location: **Newport** Speakers: **Bob Beall, John Riemen**

MOBILE CRIME SCENE PANEL

This session is an interactive exchange providing the opportunity for all users of Mobile Identification to provide input or ask questions regarding MorphoTrak products and the current state of Mobile Identification.

Time: **8:45 am — 10:00 am** Location: **Balboa Bay** Speaker: **Mark Roberg**

HANDS-ON: SYSTEM ADMINISTRATION

The subject is proactive monitoring of the health of your system and database: in this session, learn useful troubleshooting techniques including monitoring disk space, queues, and your Oracle database as well as utilizing key log files and utilities. Learn some simple SQL Plus queries.

Time: **9:15 am — 10:00 am** Location: **Pacific Ballroom 3-4** Speakers: **Stuart McKee, Steve Vinsik**

DEMYSTIFYING THE CLOUD **George White**

What does it mean for government agencies to host data in the cloud? What is different about hosting in the cloud? What is the same? What do public safety and law enforcement agencies need to anticipate when using cloud services? Our government and industry experts will answer your questions on government cloud hosting.

Time: **9:30 am — 10:00 am** Location: **Newport** Speaker: **Luc Bornes**

MORPHOBSS – DELIVERING IMPROVED ACCURACY AND MORE IDENTIFICATIONS

Recent benchmarks have shown that the latest algorithms allow new and more effective ways of operating. Morpho embeds its latest algorithms in the MorphoBSS, ensuring higher levels of accuracy with any type of biometric modality. MorphoBSS is included by default in Morpho's new generation ABIS. Clients also have the option of replacing only their existing matchers as a first step. This presentation provides details of how MorphoBSS is being used to optimize experts' workloads and provide more identifications.

MORNING BREAK: Pacific Ballroom 1-2 · 10:00 am — 10:15 am

Time: **10:15 am — 11:15 am** Location: **Pacific Ballroom 3-4** Speakers: **Scott Swann, Bob Beall, Gary Jones**

CONTACTLESS FINGERPRINT TECHNOLOGY - NO LONGER JUST RESEARCH **Jerry Marco, Michael Garris**

In the past, live fingerprint capture required contact with a sensor, and rapid, contactless fingerprint capture was only discussed in research facilities. Today, the Morpho Wave product allows simultaneous four-finger capture in less than one second, without requiring the user to pause or touch a sensor. Morpho Wave was the winner of the Best New Product award at the Security Industry Association's 2015 New

CONFERENCE SCHEDULE – WEDNESDAY, MAY 20TH

Time: **10:15 am — 12:00 pm**   Location: **Balboa Bay**   Speakers: **Mike French, Luc Bornes**

HANDS-ON: MORPHOBIS ADVANCED LATENT ENCODING

This session for latent examiners will cover how to take advantage of the advanced latent encoding and enhancement toolset of MorphoBIS. This session will NOT cover basic coding strategies.

Time: **11:15 am — 12:00 pm**   Location: **Pacific Ballroom 3-4**   Speakers: **Travis Olson, Scott Swann**

NEXT GENERATION BOOKING   **Andree Gilmore**

What are the capabilities of the booking station of the future? This session will discuss the latest technology advances.

Time: **11:30 am — 12:00 pm**   Location: **Newport**   Speaker: **Stephen Gregg**

PRODUCTS AND INNOVATION

Morpho and MorphoTrak products are created by a worldwide team of developers and researchers. Stephen Gregg, Senior Director of MorphoTrak's Department of Products and Innovation/Engineering, will discuss how Morpho's research and development organizations use Agile software development methods to quickly provide products to customers. He will also discuss how the Morpho Core Platform project allows Morpho to quickly introduce new products to meet a variety of government agency and business needs in areas as diverse as biometric identification, transport, and secure payments.

LUNCH: Catalina Ballroom · 12:00 pm — 1:30 pm

Time: **1:30 pm — 2:00 pm**   Location: **Pacific Ballroom 3-4**   Speaker: **Tim Schellberg**

EVOLUTION OF DNA DATABASES

This session will discuss the evolution of DNA databases and the impact of new DNA technology on policing.

Time: **1:30 pm — 2:30 pm**   Location: **Laguna**   Speaker: **Jeffrey Carlyle**

UNIVERSAL LATENT WORKSTATION BEST PRACTICES

An expert will show you how to get the most out of your FBI Universal Latent Workstation.

Time: **2:00 pm — 2:30 pm**   Location: **Pacific Ballroom 3-4**   Speakers: **Keith Raderschadt, Josh Smolenak**

MORPHOFACE SUITE

This session will introduce the MorphoFace suite of applications for law enforcement, in particular as they apply to the different roles in a typical law enforcement agency. New advances as well as features will be covered.

AFTERNOON BREAK: Pacific Ballroom 1-2 · 2:30 pm — 2:45 pm

Time: **2:45 pm — 3:45 pm**   Location: **Newport**   Speaker: **Gary Jones**

MORPHO*WAVE*: RAPID BIOMETRIC ACCESS CONTROL (WEDNESDAY)

Attend this session to learn how to incorporate advanced biometrics technologies into Access Control systems. MorphoTrak offers a new solution that can grant access in less than one second, incorporating Morpho's revolutionary MorphoWave fingerprint technology to reduce

Time: **2:45 pm — 3:45 pm**   Location: **Pacific Ballroom 3-4**   Speaker: **Dave Russell**

CUSTOMER MORPHOBIS UPGRADE CASE STUDY

This session will discuss the challenges and successes experienced in a recent MorphoBIS system upgrade implementation.

Time: **2:45 pm — 4:30 pm**   Location: **Balboa Bay**   Speakers: **Mike French, Luc Bornes**

HANDS-ON: ADVANCED LATENT EXPERT WORKSTATION IMAGE ENHANCEMENT

This hands-on certificate course is the final in our series designed to help latent examiners get the most out of the Latent Expert Workstation. This session will focus on tips and best practices for increasing latent hits through enhancements using the toolset available in the application.

Time: **3:45 pm — 4:45 pm**   Location: **Pacific Ballroom 3-4**   Speaker: **John Riemen**

FLIGHT MH17 DISASTER IDENTIFICATION

The 2013 Malaysia Airlines disaster over Ukraine presented a number of challenges in recovery and identification of the victims. Longtime Morpho customer Netherlands KLPD will discuss its role in this large-scale international project.

Time: **3:45 pm — 4:45 pm**   Location: **Newport**   Speaker: **Tamara Coffey**

MORPHOTRAK RAPID DNA ACCELERATES INVESTIGATION

Identification through DNA has been a tool available to investigators since the mid-1980s, but slow processing times and backlogs have been a challenge to crime solving – until now. MorphoTrak's Rapid DNA solution gives investigators the ability to process DNA at an active crime scene, or while holding a suspect in custody. Rapid DNA automates the otherwise multi-step process of analyzing DNA and provides results in under two hours. With Rapid DNA in the tool kit, law enforcement officers and crime scene technicians can work scenes together and process DNA profiles while still in the field – leading to fast answers and higher solve rates. This presentation will review the significant milestones of the past year, and provide an overview of the technology and how it produces DNA profiles in under two hours. In addition, we will discuss how different agencies across the United States use Rapid DNA, and consider the status of legislation and standards that impact the use of DNA for crime solving.

Time: **4:45 pm — 5:00 pm**   Location: **Pacific Ballroom 3-4**   Speakers: **Bill Schade, Brad Truitt**

IT COMMITTEE & ENHANCEMENT ADVISORY PANEL

The MorphoTrak Enhancement Advisory panel and the IT Committee will report on their activities over the past year, and explain how you can get involved.

Time: **5:30 pm — 10:00 pm**   Location: **House of Blues/Downtown Disney**

OFFSITE NETWORKING EVENT

Customers, speakers, sales account managers, and paid guests are invited to an offsite networking dinner event at the House of Blues, followed by free time at Downtown Disney. Transportation to and from the event will be provided. Arrive by 5:40 at the convention entrance near the top of the escalators. Casual attire; bring a jacket or sweater.

CONFERENCE SCHEDULE – THURSDAY, MAY 21st

Time: **7:30 am — 8:15 am**　　Location: **Fountain Terrace**　　Speaker: **John Riemen**

INTERNATIONAL USERS' NETWORKING BREAKFAST

Our international delegates are invited to attend this breakfast session to provide conference feedback to our Users' Executive Committee, so that we may make next year's conference even more beneficial to you.

Time: **8:30 am — 9:00 am**　　Location: **Pacific Ballroom 3-4**　　Speakers: **Executive Board**

ANNOUNCEMENTS, DAVID COTTON UNUSUAL FINGERPRINT CONTEST

Opening remarks in this morning's session will include the presentation of winners of the always-popular Unusual Fingerprint Contest.

Time: **8:30 am — 10:00 am**　　Location: **Balboa Bay**　　Speakers: **Mike French, Luc Bornes**

HANDS-ON: MORPHOBIS LATENT AUTOMATION

This hands-on session shows participants how to use the MorphoBIS automated latent encoding and searching tools to streamline operations and get the best results.

Time: **9:00 am — 10:00 am**　　Location: **Newport**　　Speaker: **Philippe Corbet**

UPDATE OF EURODAC AND PRÜM PROJECTS

While the world is under threat, sharing information offers the best way to fight efficiently against trans-border crime. This presentation will give examples of current systems deployment allowing for the exchange of biometric information providing a rapid response in a European context.

Time: **9:00 am — 10:00 am**　　Location: **Pacific Ballroom 3-4**　　Speakers: **William McKinsey, John Dionne**

FBI NGI UPDATE

This session will cover the latest news on NGI implementation and successes.

MORNING BREAK: Pacific Ballroom 1-2 · 10:00 am — 10:15 am

Time: **10:15 am — 10:35 am**　　Location: **Pacific Ballroom 3-4**　　Speaker: **Mark Branchflower**

IMAGE GROUP UPDATE

In this session, the Morpho IMAGE Board will provide an update on IMAGE Group activities.

Time: **10:15 am — 11:00 am**　　Location: **Laguna**　　Speaker: **Gary Jones**

MORPHOWAVE: RAPID BIOMETRIC ACCESS CONTROL (THURSDAY)

Attend this session to learn how to incorporate advanced biometrics technologies into Access Control systems. MorphoTrak offers a new solution that can grant access in less than one second, incorporating Morpho's revolutionary MorphoWave fingerprint technology to reduce access point bottlenecks and improve traffic flow (Session also offered Wednesday.)

Time: **10:15 am — 12:00 pm**　　Location: **Balboa Bay**　　Moderators: **Mike French, Luc Bornes**

HANDS-ON: MORPHOBIS PALMPRINT BEST PRACTICES

Attend this hands-on session to learn how to perform QC, plot features and search palmprints to get the best results with the palmprint

Time: **10:35 am — 11:00 am**   Location: **Pacific Ballroom 3-4**   Speaker: **Christopher McBee**

ABOUT MORPHO DETECTION

Learn how technology available from Morpho Detection can help you make your communities safer from threats. This session provides a high-level introduction to Morpho Detection.

Time: **11:05 am — 12:00 pm**   Location: **Pacific Ballroom 3-4**   Speakers: **Scott Swann, Keith Raderschadt**
Robert Sprecher

VIDEO ANALYTICS

MorphoTrak's video analysis technology experts will provide an overview of Morpho's video technology for forensic analysis: what it can and cannot do for law enforcement.

Time: **11:05 am — 12:00 pm**   Location: **Laguna**   Moderator: **Michele Triplett**

ACE-V, BIAS, AND YOU

This session will cover two topics of interest to the forensic community.

IS IT TIME TO RETIRE ACE-V?

The road to success is paved with construction. Improvement necessitates that outdated items be replaced, weak items be improved, and useless items be discarded. The Bertillon system of identification was replaced by fingerprints, the Henry fingerprint classification system replaced by computer databases, inked fingerprinting replaced by LiveScan computers, and film photography replaced with digital photography. Progress is inevitable; nevertheless, advancement is often filled with missteps along the way. The fireproof properties of asbestos were once thought to be beneficial. Radium once seemed like a valuable discovery. The 1985 introduction of New Coke was quickly recognized as a flop and discarded after only 79 days. The most efficient way to improve is to recognize when it is time to abandon ideas that are no longer valuable. This presentation will explore the usefulness of the ACE-V methodology to determine if it is as valuable as once thought.

BIAS IS NOT A PROBLEM

Many practitioners have been told that forensic conclusions are susceptible to bias and that solutions need to be found to minimize biasing influences. Two common recommendations have been to limit information available to the analyst and to perform verification blindly. Is it possible that bias is not the problem, rather a consequence of a more rudimentary issue? If so, then perhaps solving the root cause would in turn minimize bias. This presentation will discuss problems that may be more basic than bias in forensic casework.

LUNCH: **Catalina Ballroom** · **12:00 pm — 1:30 pm**

Time: **1:30 pm — 2:30 pm**   Location: **Laguna**   Speaker: **Amanda Wood**

U.S. FEDERAL GRANT FUNDING & INNOVATIVE FUNDING

This session provides an overview of the various U.S. Federal grants available to state and local agencies, and discusses innovative ways you can use these grants to fund your AFIS add-ons and upgrades.

Time: **1:30 pm — 2:30 pm**   Location: **Newport**   Speakers: **Adrianna Bast, Holly Haarmann**
Brad Truitt

AFIS MANAGER PANEL DISCUSSION

This round-table session will feature several MorphoTrak customers discussing the challenges they face as AFIS managers, and how they have addressed them. Audience participation is welcome.

Time: **1:30 pm — 3:45 pm**   Location: **Balboa Bay**   Speakers: **Keith Raderschadt**
Josh Smolenak

HANDS ON: ENHANCEMENT & VERIFICATION OF FACE EVIDENCE

AFTERNOON BREAK: B2 Foyer · 2:30 pm — 2:45 pm

Time: **2:45 pm — 3:40 pm**   Location: **Newport**   Speaker: **Michele Triplett**

FINGERPRINTS: A YEAR IN REVIEW

There have been quite a few significant fingerprint events in the last year. Did you catch them all? This popular presentation will update attendees on recent changes to industry standards, highlight key developments in ongoing cases, review recent errors, feature new book releases, and much more.

Time: **3:45 pm — 4:30 pm**   Location: **Newport**   Speakers: **Executive Board**

CLOSING REMARKS, USERS' GROUP BUSINESS MEETING AND BYLAWS VOTING

Your Users' Group Executive Chair will deliver some brief final remarks as we celebrate all we have learned this year, and look forward to next year's conference. This will be followed by the second Users' Group Business Meeting of the Conference, to include electing new Users' Executive Board members. Additional meeting agenda items will be determined by the Chairperson.

Time: **6:00 pm — 11:00 pm**   Location: **Pacific Ballroom 2-4**

CELEBRATION BANQUET

Please join us for dinner and dancing as we celebrate the final evening of this year's conference. The banquet theme is "Bonnie & Clyde." There will be a theme costume contest, and prizes will be awarded for the best male and female costume. Alternatively, cocktail attire is suggested.

Our Thursday celebration banquet is always an evening to be remembered, as we recall the week's events and look forward to next year.