

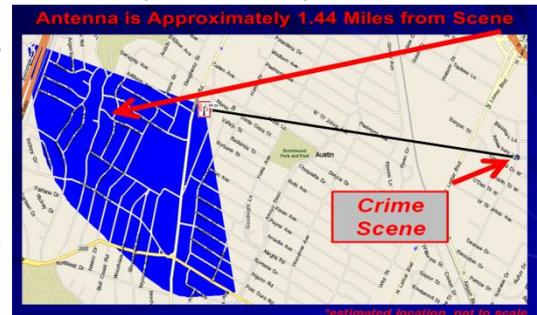
Thu. & Fri., September 20th & 21st, 2012 / 9AM – 5PM

Bellevue, Washington (Seattle Area)



Training includes the following and more:

- What data is available from cell phone companies, including records of phone calls, geographic data, text messages, multimedia messages, voicemails, and Internet data such as emails, web traffic, and IP data?
- What data is available on the physical cell phone devices themselves and important considerations for all first responders?
- Introduction to how law enforcement typically uses the data
- Introduction on how to interpret, analyze, map, surveil, archive, and present this extremely valuable data that is present in essentially EVERY criminal investigation conducted?
- What real-time surveillances may be conducted on cellular telephones, including traps and traces, pen registers, geolocations, and intercepts known as “wiretaps”.
- Detailed introduction to the geographic data that is available from cell phones, *and*, how to map this data with inexpensive tools along with important considerations regarding the courtroom presentations of cell phone data?
- Introduction to important legal considerations regarding accessing and utilizing cell phone data, and, where is the field headed and how will future developments impact law enforcement



SIXTEEN (16) HOURS OF TRAINING CREDIT / **LOCATION:**
BELLEVUE CITY HALL, 3RD FLOOR, WEST WING/POLICE TRAINING FACILITY
450 110TH AVENUE NE, BELLEVUE, WASHINGTON 98004

Instructor will be Breck McDaniel who has been working with this valuable data extensively for over a decade. Breck is also a 16 year police officer.

Tuition is only \$195 per attendee. Training is open to all appropriate govt. employees such as police officers, agents, investigators, analysts, prosecutors, etc.

Registration link: https://www.trainingregistration.org/register.php?id=994&c_id=437
Or, contact Geocell directly via email at info@geocell.us, via telephone at (888) 830-5419, via voicemail at (888) 842-7549, or, submit the form on the following page via fax at (888) 892-5247/(713) 559-3025 or email



INTRODUCTION TO CELL PHONE INVESTIGATIONS

Day 1

Introduction: what is communications intelligence, why and how it is used, etc.

What is the data, where is it held and how is it used, etc.

Specific device and account identifiers

Important legal information, including what demands are available, what authorization is needed, emergency use of data

Obtaining, interpreting, and analyzing the data, including geography

Day 2

Communication/call detail records (CDRs) formats, basic and advanced analytics, etc.

Introduction to physical cell phone forensics

Introduction to the geographic mapping of cell phone data

Introduction to more advanced techniques for working with data

Miscellaneous considerations

Cell phone surveillance capabilities

Intro to courtroom presentations

All attendees will be provided a thorough full-color course guidebook with resource DVD of relevant files including suggested legal templates. Also, all attendees will be provided a pen/highlighter, bookmark/page flags, and notepad. Refreshments will also be provided as allowed by the facility and location.



Geocell also offers an advanced 3 day course and a detailed description of the advanced course may be found at www.geocell.us/10.html. In the advanced course, Geocell provides a networked mobile computer lab where each student is provided a computer and interactive software is also utilized that allows for each student to view instructor demonstrations up-close on their computers as well.

All students who successfully complete the course will receive a certificate of training.



INSTRUCTOR: Breck McDaniel offers training on behalf of his company, Geocell, LLC. He is a sixteen year veteran of the Houston Police Department who currently is assigned as a sergeant in criminal investigations. Sergeant McDaniel has previously worked in patrol as an officer and supervisor, undercover narcotics, domestic violence investigations, and within the Criminal Intelligence Division (CID). He also worked for over five years as a homicide investigator and formed his department's Communications Intelligence Unit (CIU). He has completed over 1,000 hours of training in this unique field and has been providing related training and expert witnessing on a regular basis since 2005



LAST NAME: _____ FIRST NAME: _____ AGENCY: _____

TITLE: _____ ASSIGNMENT: _____ AGENCY ADDRESS: _____ CITY: _____

STATE: _____ ZIP: _____ WORK: _____ CELL: _____ EMAIL: _____

FAX: _____ SIGNATURE: _____ DATE: _____ \$195

Payment Method: Check Credit Card Invoice Purchase Ord. Pay at Training PayPal (INFO@GEOCELL.US)

CREDIT CARD #: _____ EXPIRATION: MONTH ____ YEAR ____

BILLING ZIP CODE: _____ NAME ON CARD: _____ CARD SECURITY CODE: _____

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BILLING CONTACT: _____ WORK: _____ EMAIL: _____

IF USING THIS FORM TO REGISTER, SUBMIT THE COMPLETED REGISTRATION FORM TO: FAX: (888) 892-5247 or (713) 559-3025, EMAIL: info@geocell.us (please do not send credit card information via email as it is not secure), or, MAIL: GEOCELL, PO BOX 131351, THE WOODLANDS, TX 77393-1351. Registration may also be phoned to (888) 830-5419 as well.

CANCELLATION POLICY: Please be advised that course presentation is contingent upon minimum enrollment of attendees. In the rare case of a cancellation, enrolled attendees will be notified promptly and refunds will be processed quickly. Notification of a cancelled course will be made at least three weeks prior to the presentation of a course. Registered attendees may cancel up to thirty days before training to receive a full refund.

If a course will be cancelled, a notice will be placed at www.geocell.us/6.html.

Please see <http://www.geocell.us/7.html> to register for training updates.