



The **ACES** Inc

The Accredited Collision Examination Specialists Inc

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Steve B. Wells
Collision Reconstructionist

Curriculum Vitae

Professional Affiliations

2024 to present: Board Member of the Washington Association of Technical Accident Investigators

2024 to Present: National Association of Professional Accident Reconstruction Specialists - NAPARS

2023 to present: Accredited member of the Accreditation Commission for Traffic Accident Reconstruction - ACTAR #4675

2015 to present: Member of the Washington Association of Technical Accident Investigators - WATAI

Training Courses, Conferences, Seminars and Presentations Attended

Advanced Crash Reconstruction Utilizing Human Factors Research (40 Hrs)

Jeff Muttart and Swaroop Dinaker April 2026

Cloud Compare Training Course (8 hrs)

Eugene Liscio - March 2026

Recon 3D Training Course (5 hrs)

Eugene Liscio - February 2026

2025 WATAI Fall Conference

Key Considerations in Collision Reconstruction (21 hrs)

Wade Bartlett - October 7-9, 2025

2025 WATAI Spring Conference

Axon Investigate (8 hrs)

Josh Guthrie & Rhiannon Demings – 05-20-2025

Crash Data Retrieval Analysis and Applications Course (40 hrs)

Brad Muir – Northwestern University – February 03–07, 2025

Body Language (2 hrs)

Alan Moore - NAPARS – 11-15-2024

Speed from video (2 hrs)

Lou Peck – 11-13-2024

2024 WATAI Fall Conference

ADAS Systems / Emerging Technologies Present in Late-Model Vehicles (24 hrs)

Alan Moore, Wes Vandiver – October 08 – 10, 2024

Crash Analysis Using EDR Data (2 hrs)

Michael Weyde – September 30, 2024

Pedestrian & Bicycle Collision Reconstruction (40 hrs)

Greg Russell – June 10 – 14, 2024

2024 WATAI Spring Conference

Motorcycle Collision Investigations (16 hrs)

Compass Kinetics, Andre Doria, Lee Parks & Danny Roberts May 14–15, 2024

ATV Crash Analysis (2 hrs)

NAPARS - Presented by Mark Wright – April 26, 2024

2023 WATAI Fall Conference

Forensic Video Analysis (3 hrs)

Aaron Parker, Marc Boardman,

ACTAR Test Prep Course (40 hrs)

Institute of Police Technology and Management (IPTM) May 29 – June 29, 2023

World Reconstruction Exposition (40 hrs) April 17 – April 21, 2023

Live crash testing, lectures and training on all aspects of reconstruction

Motorcycle Collision Reconstruction (40 hrs)

Lightpoint Learning - Lois R. Peck - March 2023

Advanced Collision Reconstruction with CDR Applications (40 hrs)

C. Gregory Russell - January 23 – January 27, 2023

Traffic Crash Reconstruction – Level II (40 hrs)

Institute of Police Technology and Management (IPTM): April 4 – April 8, 2022

Click 3D Photogrammetry (8 hrs)

Ai2-3D February 22 – February 23, 2022

2021 WATAI Spring Conference

Using Freightliner New Cascadia ECM Data in Accident Recon (2 hrs)

Greg Wilcoxson, Dave Plant, Wes Grimes

Traffic Crash Reconstruction (80 hrs)

Institute of Police Technology and Management (IPTM): October 5 – October 16, 2020

2018 WATAI Spring Conference

Forensic Video Analysis (8 hrs)

Andrew Fredericks – Forensic Video Solutions, Des Moines WA

2017 WATAI Fall Conference

Passenger and light truck tire seminar (6 hrs)

TJ Tennant – Sr Engineer Bridgestone Tires – Retired

Des Moines WA

2017 WATAI Fall Conference

Traffic Collision Reconstruction Review (6hrs)

Use of Drones and Pix 4D software

C. Gregory Russell

Des Moines WA

Event Data Recorder use in Traffic Collision Reconstruction Level 1 (40 hrs)

Institute of Police Technology and Management (IPTM): September 18 – September 22, 2017

Crash Data Retrieval Technician Course (16 hrs)

Collision Safety Institute (CSI): September 2017

Advanced Traffic Crash Investigation (80 hrs)

Institute of Police Technology and Management (IPTM): September 8, 2016

At-Scene Traffic Crash/Traffic Homicide Investigation (80 hrs)

Institute of Police Technology and Management (IPTM): May 18, 2016

Education

2017-2019 Shoreline Community College

1996-2000 Edmonds-Woodway High School

GENERAL

I have reviewed and or reconstructed over 1000 accidents as a field investigator and accident reconstructionist. I have attended about 700 hours of formal training on traffic collision investigation and related fields. I have surveyed and or measured over 1000 accident scenes. I have imaged and analyzed the crash data from approximately 300 vehicles.

Revised 05-04-2026