



ANSI National Accreditation Board

SCOPE OF ACCREDITATION TO: ISO/IEC 17025:2017

**ANAB 17025:2017 Forensic Science Testing and Calibration Laboratories
Accreditation Requirements
FBI Quality Assurance Standards for Forensic DNA Testing Laboratories:2011
FBI Quality Assurance Standards for DNA Databasing Laboratories:2011**

Indiana State Police Laboratory Division

See locations listed below

FORENSIC TESTING

Valid to: June 30, 2021

Certificate Number: FT-0132

District 33 - Bloomington

1500 North Packinghouse Road, Suite 200
Bloomington, Indiana 47404

Discipline: Crime Scene Investigation			
Component/Parameter or Characteristic Tested	Test Method	Items Tested	Key Equipment or Technology
Scene Documentation ²	Crime Scene Investigation (CSI) Procedures Manual	Location	3D Laser Measurement System
Enhancement ²	Crime Scene Investigation (CSI) Procedures Manual	Physical Evidence	Chemical, Physical, Visual
Presumptive Testing ²	Crime Scene Investigation (CSI) Procedures Manual	Body Fluids, Drug Test	Refer to Method

District 24 - Bremen

1425 Miami Trail
Bremen, Indiana 46506

Discipline: Crime Scene Investigation			
Component/Parameter or Characteristic Tested	Test Method	Items Tested	Key Equipment or Technology
Scene Documentation ²	Crime Scene Investigation (CSI) Procedures Manual	Location	3D Laser Measurement System
Enhancement ²	Crime Scene Investigation (CSI) Procedures Manual	Physical Evidence	Chemical, Physical, Visual



Presumptive Testing ²	Crime Scene Investigation (CSI) Procedures Manual	Body Fluids, Drug Test	Refer to Method
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Evansville Regional Laboratory

19411 Highway 41 North
Evansville, Indiana 47725

Discipline: Biology			
Component/Parameter or Characteristic Tested	Test Method	Items Tested	Key Equipment or Technology
Body Fluid Identification	Biology Casework Test Method	Blood, Semen	Refer to Method
DNA-STR ¹	Flexible Scope	Blood, Bone, Epithelial Cells, Hair, Saliva, Semen, Teeth	Data Interpretation System, Organic Extraction, Robotic
Individual Characteristic Database	Biology Databasing Test Method	DNA Profiles	Combined DNA Index System (CODIS)

Discipline: Crime Scene Investigation			
Component/Parameter or Characteristic Tested	Test Method	Items Tested	Key Equipment or Technology
Scene Documentation ²	Crime Scene Investigation (CSI) Procedures Manual	Location	3D Laser Measurement System
Enhancement ²	Crime Scene Investigation (CSI) Procedures Manual	Physical Evidence	Chemical, Physical, Visual
Presumptive Testing ²	Crime Scene Investigation (CSI) Procedures Manual	Body Fluids, Drug Test	Refer to Method

Discipline: Firearms and Toolmarks			
Component/Parameter or Characteristic Tested	Test Method	Items Tested	Key Equipment or Technology
Length Measurement	Firearms Test Method	Firearms	Refer to Method
Determination of Functionality	Firearms Test Method	Firearms	Refer to Method
Physical Comparison	Firearms Test Method	Firearms, Firearm Components, Toolmarks, Toolmark Components	Comparison Microscope, Calipers
Serial Number Restoration	Firearms Test Method	Physical Evidence	Refer to Method



Qualitative Chemical Determination	Firearms Test Method	Physical Evidence	Color Test
Distance Determination	Firearms Test Method	Firearms, Firearm Components, Physical Evidence	Refer to Method
Product (Make/Model) Determination	Firearms Test Method	Firearms, Firearm Components	General Rifling Characteristics Database (GRC)

Discipline: Friction Ridge

Component/Parameter or Characteristic Tested	Test Method	Items Tested	Key Equipment or Technology
Enhancement	Latent Print Test Method	Patent, Latent, Plastic	Chemical, Photography, Physical, Visual
Physical Comparison	Latent Print Test Method	Developed Patent, Latent, or Plastic to a Known, Known to Known	Refer to Method
Individual Characteristic Database	Latent Print Test Method	Developed Patent, Latent, or Plastic or a Known	Automated Fingerprint Identification System (AFIS), Next Generation Identification (NGI)

Discipline: Seized Drugs

Component/Parameter or Characteristic Tested	Test Method	Items Tested	Key Equipment or Technology
Qualitative Determination ¹	Flexible Scope	Botanical, Liquid, Solid	Color Spot Test, Gas Chromatography, Mass Spectroscopy, Infrared Spectroscopy, Microscopic Exam, Melting Point, Polarimeter, Thin Layer Chromatography, Ultraviolet Spectroscopy
Weight Measurement	Drug Test Method	Botanical, Liquid, Solid	Balance



Fort Wayne Regional Laboratory

5811 Ellison Road
Fort Wayne, Indiana 46804

Discipline: Biology			
Component/Parameter or Characteristic Tested	Test Method	Items Tested	Key Equipment or Technology
Body Fluid Identification	Biology Casework Test Method	Blood, Semen	Refer to Method
DNA-STR ¹	Flexible Scope	Blood, Bone, Epithelial Cells, Hair, Saliva, Semen, Teeth	Data Interpretation System, Organic Extraction, Robotic System
Individual Characteristic Database	Biology Databasing Test Method	DNA Profiles	Combined DNA Index System (CODIS)

Discipline: Crime Scene Investigation			
Component/Parameter or Characteristic Tested	Test Method	Items Tested	Key Equipment or Technology
Scene Documentation ²	Crime Scene Investigation (CSI) Procedures Manual	Location	3D Laser Measurement System
Enhancement ²	Crime Scene Investigation (CSI) Procedures Manual	Physical Evidence	Chemical, Physical, Visual
Presumptive Testing ²	Crime Scene Investigation (CSI) Procedures Manual	Body Fluids, Drug Test	Refer to Method

Discipline: Firearms and Toolmarks			
Component/Parameter or Characteristic Tested	Test Method	Items Tested	Key Equipment or Technology
Length Measurement	Firearms Test Method	Firearms	Refer to Method
Determination of Functionality	Firearms Test Method	Firearms	Refer to Method
Physical Comparison	Firearms Test Method	Firearms, Firearm Components, Toolmarks, Toolmark Components	Comparison Microscope, Calipers
Serial Number Restoration	Firearms Test Method	Physical Evidence	Refer to Method
Qualitative Chemical Determination	Firearms Test Method	Physical Evidence	Color Test



Distance Determination	Firearms Test Method	Firearms, Firearm Components, Physical Evidence	Refer to Method
Product (Make/Model) Determination	Firearms Test Method	Firearms, Firearm Components	General Rifling Characteristics Database (GRC)
Individual Characteristic Database	Firearms Test Method	Firearm Components	National Integrated Ballistic Information Network (NIBIN), Integrated Ballistics Identification System (IBIS)

Discipline: Friction Ridge			
Component/Parameter or Characteristic Tested	Test Method	Items Tested	Key Equipment or Technology
Enhancement	Latent Print Test Method	Patent, Latent, Plastic	Chemical, Photography, Physical, Visual
Physical Comparison	Latent Print Test Method	Developed Patent, Latent, or Plastic to a Known, Known to Known	Refer to Method
Individual Characteristic Database	Latent Print Test Method	Developed Patent, Latent, or Plastic or a Known	Automated Fingerprint Identification System (AFIS), Next Generation Identification (NGI)

Discipline: Seized Drugs			
Component/Parameter or Characteristic Tested	Test Method	Items Tested	Key Equipment or Technology
Qualitative Determination ¹	Flexible Scope	Botanical, Liquid, Solid	Color Spot Test, Gas Chromatography, Mass Spectroscopy, Infrared Spectroscopy, Microscopic Exam, Melting Point, Polarimeter, Thin Layer Chromatography, Ultraviolet Spectroscopy
Weight Measurement	Drug Test Method	Botanical, Liquid, Solid	Balance

Indianapolis Regional Laboratory

550 West 16th Street, Suite C
Indianapolis, Indiana 46202

Discipline: Biology			
Component/Parameter or Characteristic Tested	Test Method	Items Tested	Key Equipment or Technology
Body Fluid Identification	Biology Casework Test Method	Blood, Semen	Refer to Method
DNA-STR ¹	Flexible Scope	Blood, Bone, Epithelial Cells, Hair, Saliva, Semen, Teeth	Data Interpretation System, Organic Extraction, Robotic System
DNA-YSTR ¹	Flexible Scope	Blood, Bone, Hair, Epithelial Cells, Saliva, Semen, Teeth	Data Interpretation System, Organic Extraction, Robotic System
Relationship Testing ¹	Flexible Scope	Blood, Bone, Hair, Saliva, Semen, Teeth	Data Interpretation System, Organic Extraction, Robotic System
Individual Characteristic Database	Biology Databasing Test Method	DNA Profiles	Combined DNA Index System (CODIS)

Discipline: Bloodstain Pattern Analysis			
Component/Parameter or Characteristic Tested	Test Method	Items Tested	Key Equipment or Technology
Scene Documentation	Bloodstain Pattern Analysis (BPA) Procedures Manual	Physical Evidence	Refer to Method
Bloodstain Pattern Determination	Bloodstain Pattern Analysis (BPA) Procedures Manual	Physical or Digital Evidence	Refer to Method

Discipline: Document Examination			
Component/Parameter or Characteristic Tested	Test Method	Items Tested	Key Equipment or Technology
Document Authentication	Documents Test Method	Documents and Records	Refer to Method
Physical Comparison	Documents Test Method	Documents, Hand Printing, Handwriting, Records	Refer to Method
Product Determination	Documents Test Method	Copier, Printer, Typewriter	Refer to Method



Discipline: Firearms and Toolmarks			
Component/Parameter or Characteristic Tested	Test Method	Items Tested	Key Equipment or Technology
Length Measurement	Firearms Test Method	Firearms	Refer to Method
Determination of Functionality	Firearms Test Method	Firearms	Refer to Method
Physical Comparison	Firearms Test Method	Firearms, Firearm Components, Toolmarks, Toolmark Components	Comparison Microscope, Calipers
Serial Number Restoration	Firearms Test Method	Physical Evidence	Refer to Method
Qualitative Chemical Determination	Firearms Test Method	Physical Evidence	Color Test
Distance Determination	Firearms Test Method	Firearms, Firearm Components, Physical Evidence	Refer to Method
Product (Make/Model) Determination	Firearms Test Method	Firearms, Firearm Components	General Rifling Characteristics Database (GRC)
Individual Characteristic Database	Firearms Test Method	Firearm Components	National Integrated Ballistic Information Network (NIBIN), Integrated Ballistics Identification System (IBIS)

Discipline: Fire Debris and Explosives			
Component/Parameter or Characteristic Tested	Test Method	Items Tested	Key Equipment or Technology
Qualitative Determination ¹	Flexible Scope	Fire Debris, Ignitable Liquids	Gas Chromatography, Mass Spectrometry

Discipline: Footwear/Tire			
Component/Parameter or Characteristic Tested	Test Method	Items Tested	Key Equipment or Technology
Enhancement	Footwear and Tire Track Comparison Test Method	Footwear Impression/Tire Impression	Chemical, Photography, Physical, Visual
Physical Comparison	Footwear and Tire Track Comparison Test Method	Footwear Impression/Tire Impression	Refer to Method
Product (Make/Model) Determination	Footwear and Tire Track Comparison Test Method	Footwear Impression/Tire Impression	Database Search, Reference Material Search



Discipline: Friction Ridge			
Component/Parameter or Characteristic Tested	Test Method	Items Tested	Key Equipment or Technology
Enhancement	Latent Print Test Method	Patent, Latent, Plastic	Chemical, Photography, Physical, Visual
Physical Comparison	Latent Print Test Method	Developed Patent, Latent, or Plastic to a Known, Known to Known	Refer to Method
Individual Characteristic Database	Latent Print Test Method	Developed Patent, Latent, or Plastic or a Known	Automated Fingerprint Identification System (AFIS), Next Generation Identification (NGI)

Discipline: Materials (Trace)			
Component/Parameter or Characteristic Tested	Test Method	Items Tested	Key Equipment or Technology
Physical Determination ¹	Flexible Scope	Chemical, Fiber/Textiles, Glass, Lamp, Paint, Tape, General Unknowns	Gas Chromatography, Mass Spectroscopy, Infrared Spectroscopy, Microscopy (Comparison, Stereoscope, Polarized), Microspectrophotometry, Scanning Electron Microscopy, X-Ray Fluorescence, Refractive Index
Chemical Determination ¹	Flexible Scope	Chemical, Fiber/Textiles, Glass, Paint, Tape, General Unknowns	Gas Chromatography, Mass Spectroscopy, Microspectrophotometry, Scanning Electron Microscopy, X-Ray Fluorescence, Refractive Index, Infrared Spectroscopy
Physical/Chemical Comparison ¹	Flexible Scope	Fiber/Textiles, Glass, Paint, Tape, General Unknowns	Gas Chromatography, Mass Spectroscopy, Infrared Spectroscopy, Microspectrophotometry, Scanning Electron Microscopy, X-Ray Fluorescence
Product (Make/Model) Determination	Paint Database Query Requests Test Method	Paint	Paint Data Query Database (PDQ)



Discipline: Seized Drugs			
Component/Parameter or Characteristic Tested	Test Method	Items Tested	Key Equipment or Technology
Qualitative Determination ¹	Flexible Scope	Botanical, Liquid, Solid	Color Spot Test, Gas Chromatography, Mass Spectroscopy, Infrared Spectroscopy, Microscopic Exam, Melting Point, Polarimeter, Thin Layer Chromatography, Ultraviolet Spectroscopy
Weight Measurement	Drug Test Method	Botanical, Liquid, Solid	Balance

District 52 - Indianapolis

8500 East 21st Street
Indianapolis, Indiana 46219

Discipline: Crime Scene Investigation			
Component/Parameter or Characteristic Tested	Test Method	Items Tested	Key Equipment or Technology
Scene Documentation ²	Crime Scene Investigation (CSI) Procedures Manual	Location	3D Laser Measurement System
Enhancement ²	Crime Scene Investigation (CSI) Procedures Manual	Physical Evidence	Chemical, Physical, Visual
Presumptive Testing ²	Crime Scene Investigation (CSI) Procedures Manual	Body Fluids, Drug Test	Refer to Method

District 34 - Jasper

2209 Newton Street
Jasper, Indiana 47546

Discipline: Crime Scene Investigation			
Component/Parameter or Characteristic Tested	Test Method	Items Tested	Key Equipment or Technology
Scene Documentation ²	Crime Scene Investigation (CSI) Procedures Manual	Location	3D Laser Measurement System
Enhancement ²	Crime Scene Investigation (CSI) Procedures Manual	Physical Evidence	Chemical, Physical, Visual
Presumptive Testing ²	Crime Scene Investigation (CSI) Procedures Manual	Body Fluids, Drug Test	Refer to Method



District 14 - Lafayette
 5921 State Road 43 North
 West Lafayette, Indiana 47906

Discipline: Crime Scene Investigation			
Component/Parameter or Characteristic Tested	Test Method	Items Tested	Key Equipment or Technology
Scene Documentation ²	Crime Scene Investigation (CSI) Procedures Manual	Location	3D Laser Measurement System
Enhancement ²	Crime Scene Investigation (CSI) Procedures Manual	Physical Evidence	Chemical, Physical, Visual
Presumptive Testing ²	Crime Scene Investigation (CSI) Procedures Manual	Body Fluids, Drug Test	Refer to Method

Lowell Regional Laboratory
 1550 East 181st Avenue
 Lowell, Indiana 46356

Discipline: Biology			
Component/Parameter or Characteristic Tested	Test Method	Items Tested	Key Equipment or Technology
Body Fluid Identification	Biology Casework Test Method	Blood, Semen	Refer to Method
DNA-STR ¹	Flexible Scope	Blood, Bone, Epithelial Cells, Hair, Saliva, Semen, Teeth	Data Interpretation System, Organic Extraction, Robotic System
Individual Characteristic Database	Biology Databasing Test Method	DNA Profiles	Combined DNA Index System (CODIS)

Discipline: Crime Scene Investigation			
Component/Parameter or Characteristic Tested	Test Method	Items Tested	Key Equipment or Technology
Scene Documentation ²	Crime Scene Investigation (CSI) Procedures Manual	Location	3D Laser Measurement System
Enhancement ²	Crime Scene Investigation (CSI) Procedures Manual	Physical Evidence	Chemical, Physical, Visual
Presumptive Testing ²	Crime Scene Investigation (CSI) Procedures Manual	Body Fluids, Drug Test	Refer to Method



Discipline: Firearms and Toolmarks			
Component/Parameter or Characteristic Tested	Test Method	Items Tested	Key Equipment or Technology
Length Measurement	Firearms Test Method	Firearms	Refer to Method
Determination of Functionality	Firearms Test Method	Firearms	Refer to Method
Physical Comparison	Firearms Test Method	Firearms, Firearm Components, Toolmarks, Toolmark Components	Comparison Microscope, Calipers
Serial Number Restoration	Firearms Test Method	Physical Evidence	Refer to Method
Qualitative Chemical Determination	Firearms Test Method	Physical Evidence	Color Test
Distance Determination	Firearms Test Method	Firearms, Firearm Components, Physical Evidence	Refer to Method
Product (Make/Model) Determination	Firearms Test Method	Firearms, Firearm Components	General Rifling Characteristics Database (GRC)

Discipline: Friction Ridge			
Component/Parameter or Characteristic Tested	Test Method	Items Tested	Key Equipment or Technology
Enhancement	Latent Print Test Method	Patent, Latent, Plastic	Chemical, Photography, Physical, Visual
Physical Comparison	Latent Print Test Method	Developed Patent, Latent, or Plastic to a Known, Known to Known	Refer to Method
Individual Characteristic Database	Latent Print Test Method	Developed Patent, Latent, or Plastic or a Known	Automated Fingerprint Identification System (AFIS), Next Generation Identification (NGI)



Discipline: Seized Drugs			
Component/Parameter or Characteristic Tested	Test Method	Items Tested	Key Equipment or Technology
Qualitative Determination ¹	Flexible Scope	Botanical, Liquid, Solid	Color Spot Test, Gas Chromatography, Mass Spectroscopy, Infrared Spectroscopy, Microscopic Exam, Melting Point, Polarimeter, Thin Layer Chromatography, Ultraviolet Spectroscopy
Weight Measurement	Drug Test Method	Botanical, Liquid, Solid	Balance

District 51 - Pendleton

9022 South State Road 67
Pendleton, Indiana 46064

Discipline: Crime Scene Investigation			
Component/Parameter or Characteristic Tested	Test Method	Items Tested	Key Equipment or Technology
Scene Documentation ²	Crime Scene Investigation (CSI) Procedures Manual	Location	3D Laser Measurement System
Enhancement ²	Crime Scene Investigation (CSI) Procedures Manual	Physical Evidence	Chemical, Physical, Visual
Presumptive Testing ²	Crime Scene Investigation (CSI) Procedures Manual	Body Fluids, Drug Test	Refer to Method

District 16 - Peru

1451 North Eel River Cemetery Road
Peru, Indiana 46970

Discipline: Crime Scene Investigation			
Component/Parameter or Characteristic Tested	Test Method	Items Tested	Key Equipment or Technology
Scene Documentation ²	Crime Scene Investigation (CSI) Procedures Manual	Location	3D Laser Measurement System
Enhancement ²	Crime Scene Investigation (CSI) Procedures Manual	Physical Evidence	Chemical, Physical, Visual
Presumptive Testing ²	Crime Scene Investigation (CSI) Procedures Manual	Body Fluids, Drug Test	Refer to Method



District 53 - Putnamville

1927 West US Highway 40
Greencastle, Indiana 46135

Discipline: Crime Scene Investigation			
Component/Parameter or Characteristic Tested	Test Method	Items Tested	Key Equipment or Technology
Scene Documentation ²	Crime Scene Investigation (CSI) Procedures Manual	Location	3D Laser Measurement System
Enhancement ²	Crime Scene Investigation (CSI) Procedures Manual	Physical Evidence	Chemical, Physical, Visual
Presumptive Testing ²	Crime Scene Investigation (CSI) Procedures Manual	Body Fluids, Drug Test	Refer to Method

District 45 - Sellersburg

8014 Highway 311
Sellersburg, Indiana 47172

Discipline: Crime Scene Investigation			
Component/Parameter or Characteristic Tested	Test Method	Items Tested	Key Equipment or Technology
Scene Documentation ²	Crime Scene Investigation (CSI) Procedures Manual	Location	3D Laser Measurement System
Enhancement ²	Crime Scene Investigation (CSI) Procedures Manual	Physical Evidence	Chemical, Physical, Visual
Presumptive Testing ²	Crime Scene Investigation (CSI) Procedures Manual	Body Fluids, Drug Test	Refer to Method

District 21 - Toll Road

52422 County Road 17
Bristol, Indiana 46507

Discipline: Crime Scene Investigation			
Component/Parameter or Characteristic Tested	Test Method	Items Tested	Key Equipment or Technology
Scene Documentation ²	Crime Scene Investigation (CSI) Procedures Manual	Location	3D Laser Measurement System
Enhancement ²	CSI Procedures Manual	Physical Evidence	Chemical, Physical, Visual
Presumptive Testing ²	CSI Procedures Manual	Body Fluids, Drug Test	Refer to Method



District 42 - Versailles
 902 South Adams Street
 Versailles, Indiana 47042

Discipline: Crime Scene Investigation			
Component/Parameter or Characteristic Tested	Test Method	Items Tested	Key Equipment or Technology
Scene Documentation ²	Crime Scene Investigation (CSI) Procedures Manual	Location	3D Laser Measurement System
Enhancement ²	Crime Scene Investigation (CSI) Procedures Manual	Physical Evidence	Chemical, Physical, Visual
Presumptive Testing ²	Crime Scene Investigation (CSI) Procedures Manual	Body Fluids, Drug Test	Refer to Method

Note 1: A flexible scope has been granted for this component/parameter or characteristic tested. ANAB has assessed the competence required to develop, validate, and perform quality assurance within this provided service. New or modified methods for the item(s) and equipment/technology(ies) listed in this row on the Scope of Accreditation may be introduced. New measurement principles, item(s), and technology(ies) will require evaluation by ANAB prior to granting a scope extension. Contact the forensic service provider for information on the specific test method in use at any point in time and utilized for accredited testing work.

Note 2: Field Testing: performance of testing task(s) at a location other than that listed on this scope of accreditation. Often, but not always, the location is not under the control of the forensic service provider.

Note 3: The forensic service provider performs these testing services both at the stated location and in the field.



Pamela L. Sale
 Vice President, Forensics

