

American Society of Crime Laboratory Directors / Laboratory Accreditation Board

ASCLD/LAB-International Program

Corresponds to Certificate Number

ALI-040-T

SCOPE of ACCREDITATION

Name and Address of Accredited Laboratory

Idaho State Police
Forensic Services
Meridian Laboratory
700 South Stratford Drive, Ste 125
Meridian, Idaho 83642

Laboratory Contact Information

Skyler Anderson, Laboratory Manager

Phone: 208-884-7175 Fax: 208-884-7197

E-Mail: Skyler.anderson@isp.idaho.gov

Website: http://www.isp.idaho.gov

The management and technical operations of this laboratory were assessed and found to conform with ISO/IEC 17025:2005, the ASCLD/LAB-International Supplemental Requirements for Testing Laboratories (2006), and all other requirements of the ASCLD/LAB-International program. The laboratory was found to be competent and was accredited in the following area (s):

Field of Accreditation

Forensic Science Testing

Discipline (s)

- 1.0 Controlled Substances
- 3.0 Biology
- 6.0 Latent Prints

Categories of Testing:

- 1.1 General Controlled Substances Analysis
- 3.1 DNA Nuclear
- 3.3 Serology (Body Fluid Identification)
- 6.1 Latent Print Processing
- 6.2 Latent Print Comparisons
- 10.1 Impression Evidence (footwear/tires)
- Note 1: In this laboratory, testing category 10.1 is now considered a part of the Latent Print discipline.
- Note 2: Scope document updated on October 22, 2008 to reflect change of 10.1 (Impression Evidence); previously considered a part of the Trace Evidence discipline.
- Note 3: Scope document updated on February 8, 2011 to reflect a change in the Laboratory Contact Information.

Customers Served: The Idaho State Police Forensic Services Meridian Laboratory is a state government laboratory and, depending on the testing requested, provides services to the Meridian area and the state of Idaho.

Accreditation Dates

Date Issued: September 29, 2007

Date Expires: September 28, 2012

Date Last Updated: February 8, 2011

Sohn K. Maune

John K. Neuner, Program Manager ASCLD/LAB-International