



CORE LOG for C-1

Project: 2025 Street Program

Project Location: Sunbury, OH

VDT Project No. 25000704

Core Date: April 9, 2025



ASPHALT THICKNESS (in)	=	5.50
AGGREGATE BASE THICKNESS (in)	=	6.50
CORE BARREL DIAMETER (in)	=	4

VISUAL DESCRIPTION:

Pavement core appeared in good condition.

The asphalt thickness shown is field measured.

Current photo may show longer core due to camera tilt.



CORE LOG for C-2

Project: 2025 Street Program

Project Location: Sunbury, OH

VDT Project No. 25000704

Core Date: April 9, 2025



ASPHALT THICKNESS (in)	=	4.5
AGGREGATE BASE THICKNESS (in)	=	3
CORE BARREL DIAMETER (in)	=	4

VISUAL DESCRIPTION:

Pavement core appeared in good condition.

The asphalt thickness shown is field measured.

Current photo may show longer core due to camera tilt.



CORE LOG for B-2

Project: 2025 Street Program

Project Location: Sunbury, OH

VDT Project No. 25000704

Core Date: April 9, 2025



ASPHALT THICKNESS (in)	=	4.5
AGGREGATE BASE THICKNESS (in)	=	4
CORE BARREL DIAMETER (in)	=	4

VISUAL DESCRIPTION:

Pavement core appeared in poor condition.

Horizontal crack observed at 2-inch from the top.

Vertical cracks observed in lower 2.5-inch segment of core.

Damage by water noted in lower 2.5-inch segment of base.

The asphalt thickness shown is field measured.



CORE LOG for B-3

Project: 2025 Street Program

Project Location: Sunbury, OH

VDT Project No. 25000704

Core Date: April 9, 2025



ASPHALT THICKNESS (in)	=	8
AGGREGATE BASE THICKNESS (in)	=	4
CORE BARREL DIAMETER (in)	=	4

VISUAL DESCRIPTION:

Pavement core appeared in good condition.

Varying particle size layers were noted in the recovered core.

Damage by water noted in lower 1/2-inch segment of base.

The asphalt thickness shown is field measured.



CORE LOG for B-4

Project: 2025 Street Program

Project Location: Sunbury, OH

VDT Project No. 25000704

Core Date: April 9, 2025



ASPHALT THICKNESS (in)	=	3.5
AGGREGATE BASE THICKNESS (in)	=	8.5
CORE BARREL DIAMETER (in)	=	4

VISUAL DESCRIPTION:

Pavement core appeared in good condition.

Damage by water noted in lower 1/4-inch segment of base.

The asphalt thickness shown is field measured.



CORE LOG for B-5

Project: 2025 Street Program

Project Location: Sunbury, OH

VDT Project No. 25000704

Core Date: April 9, 2025



ASPHALT THICKNESS (in)	=	3.5
AGGREGATE BASE THICKNESS (in)	=	7.5
CORE BARREL DIAMETER (in)	=	4

VISUAL DESCRIPTION:

Pavement core appeared in fair condition.

Damage by water can be seen in the recovered core.

The asphalt thickness shown is field measured.

Current photo may show longer core due to camera tilt.

