



Certificate of Analysis

SUMMIT LABORATORY, LLC

ISO 17025:2017 accredited A2LA Certificate 3136.01

3351 36th St. SE
Kentwood, MI 49512
Ph 616-245-3818

Client: Progressive AE
1811 Four Mile Road, NE
Grand Rapids, MI 49525

Report Date: May 8, 2026

Summit Laboratory Job #: 2605170

Report prepared by: Ashley Smith

Progressive Project #: 86580001

Samples Collected: 05/06/26 By Client
Samples Received: 05/06/26 @ 4:16PM
Analyses Started: 05/06/26 @ 4:30PM
Analyses Completed: 05/07/26

Analysis Requested: *Escherichia coli*

Following are the analytical results for the “Water” samples, from the sample locations:

<u>Sample #</u>	<u>Sample Location</u>		<u><i>Escherichia coli</i></u>
14913	White Pine	=	1
14914	Hidden Valley	=	1
14915	Lookout Point	=	<1
14916	Far West	=	1
14917	Holiday	=	2
14918	Pierce	=	<1

Method: SM9223B
Units MPN per 100mL
Laboratory CR
Analyst:

Analyses are tested relative to State standards and are in accordance with current “Standard Methods for the Examination of Water and Wastewater”, AOAC, and EPA approved methodology.

Report approved by:

Joel Steenstra
Laboratory Manager