

[ODOT IA Evaluated Technicians](#)

Technician Evaluation Details

Tech. Name: Parks, Darin Wayne

Tech ID: dparks

Cert. No.: 3473

Aggregates (Controlled)

<u>Eval. Date</u>	<u>Evaluator</u>	<u>Eval. Level</u>	<u>Sample ID</u>	<u>Proc.</u>	<u>Equip.</u>	<u>Evaluation</u>
11/16/2022	Barris, Caleb B.	Materials Sampler	9625742211160900	Pass	Pass	View
8/1/2017	Macon, Deanne	Materials Sampler	9622411708010755	Pass	Pass	View
1/21/2016	Steinhouse, Kelly D.	Materials Sampler	9620811601211048	Pass	Pass	View

Asphalt (Controlled)

<u>Eval. Date</u>	<u>Evaluator</u>	<u>Eval. Level</u>	<u>Sample ID</u>	<u>Proc.</u>	<u>Equip.</u>	<u>Evaluation</u>
3/27/2023	Barris, Caleb B.	Materials Sampler	9625742303270845	Pass	Pass	View
12/4/2019	Thomas, James D	Materials Sampler	9620031912040830	Pass	Pass	View
9/22/2016	Winkle, Bobby D.	Materials Sampler	9621531609220813	Pass	Pass	View
9/3/2015	Smith, David M.	Materials Sampler	9620461509031000	Pass	Pass	View
8/26/2014	Macon, Deanne	Materials Sampler	9622411408261324	Pass	Pass	View

Concrete (Controlled)

<u>Eval. Date</u>	<u>Evaluator</u>	<u>Eval. Level</u>	<u>Sample ID</u>	<u>Proc.</u>	<u>Equip.</u>	<u>Evaluation</u>
11/16/2022	Barris, Caleb B.	Materials Sampler	9625742211160945	Pass	Pass	View
9/18/2019	Weber, Wendell Eugene Jr. (Gene)	Materials Sampler	9630711909180720	Pass	Pass	View
6/1/2016	Steinhouse, Kelly D.	Materials Sampler	9620811606011030	Pass	Pass	View
4/28/2015	Barris, Caleb B.	Materials Sampler	9625741504281000	Pass	Pass	View
6/19/2014	Riley, Luther Roy	Materials Sampler	9625951406190720	Pass	Pass	View

Soils (Controlled)

<u>Eval. Date</u>	<u>Evaluator</u>	<u>Eval. Level</u>	<u>Sample ID</u>	<u>Proc.</u>	<u>Equip.</u>	<u>Evaluation</u>
11/16/2022	Barris, Caleb B.	Materials Sampler	9625742211160845	Pass	Pass	View
8/27/2019	Weber, Wendell Eugene Jr. (Gene)	Materials Sampler	9630711908270815	Pass	Pass	View
6/1/2016	Steinhouse, Kelly D.	Materials Sampler	9620811606010905	Pass	Pass	View
4/15/2015	Barris, Caleb B.	Materials Sampler	9625741504150755	Pass	Pass	View