

Oklahoma DOT Central Lab Technician Evaluations Summarized

Most Recent Authorized Evaluations

AR = AASHTO:resource OTH = Other NP = Not Performed for Assessment
 CC = CCRL NA = No Qualified Testers

Lab ID Lab Name

95 **Central Geotechnical Lab**

Evald. Tsts. Tot. Tsts.

AR 25 25

NP 0 2

Accreditation Program: **AASHTO re:source (AR)**

Test Method(s)

Test Description

T210

Aggregate Durability Index

Technician Name

Tech. UID

Tech. Cert. No.

Last Eval. Dt.

Freq. (Yrs.)

Next Eval. Dt.

Sample ID

Boydston, Julia

jboydsto

0108

8/8/2023

3

8/7/2026

9734242308080830

George, Silas

sgeorge

3059

5/6/2022

4

5/5/2026

9734242205061330

Knowles, Caley

cknowles

0107

8/9/2023

3

8/8/2026

9734242308090830

Oladele, Claudius

coladele

0094

6/30/2023

4

6/29/2027

9734242306301330

Test Method(s)

Test Description

T193 D1883

California Bearing Ratio

Technician Name

Tech. UID

Tech. Cert. No.

Last Eval. Dt.

Freq. (Yrs.)

Next Eval. Dt.

Sample ID

George, Silas

sgeorge

3059

9/14/2023

4

9/13/2027

9734242309140830

Hawcroft, Andrew

ahawcrof

4262

10/2/2023

3

10/1/2026

9734242310021330

Oladele, Claudius

coladele

0094

7/30/2021

3

7/29/2024

9734242107300900

Yim, Taekyun

tyim

4297

1/16/2024

3

1/15/2027

9734242401161330

<u>Test Method(s)</u>	<u>Test Description</u>						
D2487	Classification of Soils (Unified Method)						
<u>Technician Name</u>	<u>Tech. UID</u>	<u>Tech. Cert. No.</u>	<u>Last Eval. Dt.</u>	<u>Freq. (Yrs.)</u>	<u>Next Eval. Dt.</u>	<u>Sample ID</u>	
Boydston, Julia	jboydsto	0108	6/27/2023	3	6/26/2026	9734242306270900	
George, Silas	sgeorge	3059	4/26/2022	4	4/25/2026	9734242204260930	
Hawcroft, Andrew	ahawcrof	4262	6/6/2022	3	6/5/2025	9734242206030930	
Knowles, Caley	cknowles	0107	6/27/2023	3	6/26/2026	9734242306270915	
Oladele, Claudius	coladele	0094	8/14/2023	4	8/13/2027	9734242308140900	
Yim, Taekyun	tyim	4297	1/31/2024	3	1/30/2027	9734242401311330	

<u>Test Method(s)</u>	<u>Test Description</u>						
T236	Direct Shear						
<u>Technician Name</u>	<u>Tech. UID</u>	<u>Tech. Cert. No.</u>	<u>Last Eval. Dt.</u>	<u>Freq. (Yrs.)</u>	<u>Next Eval. Dt.</u>	<u>Sample ID</u>	
Clarke, Christopher R.	cclarke	0006	9/26/2023	4	9/25/2027	9734242309260830	
Hawcroft, Andrew	ahawcrof	4262	9/26/2022	3	9/25/2025	9734242209261300	

<u>Test Method(s)</u>	<u>Test Description</u>						
R58 D421	Dry Preparation of Samples						
<u>Technician Name</u>	<u>Tech. UID</u>	<u>Tech. Cert. No.</u>	<u>Last Eval. Dt.</u>	<u>Freq. (Yrs.)</u>	<u>Next Eval. Dt.</u>	<u>Sample ID</u>	
Boydston, Julia	jboydsto	0108	6/12/2023	3	6/11/2026	9734242306120915	
George, Silas	sgeorge	3059	2/7/2022	4	2/6/2026	9734242202070830	
Knowles, Caley	cknowles	0107	6/12/2023	3	6/11/2026	9734242306120900	
Oladele, Claudius	coladele	0094	12/6/2022	4	12/5/2026	9734242212060900	
Yim, Taekyun	tyim	4297	12/8/2023	3	12/7/2026	9734242312081400	

<u>Test Method(s)</u>	<u>Test Description</u>						
T11	Finer than 200 Sieve						
<u>Technician Name</u>	<u>Tech. UID</u>	<u>Tech. Cert. No.</u>	<u>Last Eval. Dt.</u>	<u>Freq. (Yrs.)</u>	<u>Next Eval. Dt.</u>	<u>Sample ID</u>	
Boydston, Julia	jboydsto	0108	7/11/2023	3	7/10/2026	9734242307110915	
George, Silas	sgeorge	3059	4/28/2022	4	4/27/2026	9734242204281330	
Knowles, Caley	cknowles	0107	7/11/2023	3	7/10/2026	9734242307110900	
Oladele, Claudius	coladele	0094	6/9/2023	4	6/8/2027	9734242306091330	

<u>Test Method(s)</u>	<u>Test Description</u>						
T96	LA Abrasion						
<u>Technician Name</u>	<u>Tech. UID</u>	<u>Tech. Cert. No.</u>	<u>Last Eval. Dt.</u>	<u>Freq. (Yrs.)</u>	<u>Next Eval. Dt.</u>	<u>Sample ID</u>	
Boydston, Julia	jboydsto	0108	7/12/2023	3	7/11/2026	9734242307120915	
George, Silas	sgeorge	3059	5/4/2022	4	5/3/2026	9734242205040900	
Knowles, Caley	cknowles	0107	7/12/2023	3	7/11/2026	9734242307120900	
Oladele, Claudius	coladele	0094	6/9/2023	4	6/8/2027	9734242306091330	

<u>Test Method(s)</u>	<u>Test Description</u>						
T89 D4318	Liquid Limits						
<u>Technician Name</u>	<u>Tech. UID</u>	<u>Tech. Cert. No.</u>	<u>Last Eval. Dt.</u>	<u>Freq. (Yrs.)</u>	<u>Next Eval. Dt.</u>	<u>Sample ID</u>	
Boydston, Julia	jboydsto	0108	6/12/2023	3	6/11/2026	9734242306120915	
Clarke, Christopher R.	cclarke	0006	10/22/2021	3	10/21/2024	9734242110220830	
George, Silas	sgeorge	3059	4/19/2023	4	4/18/2027	9734242304190830	
Hawcroft, Andrew	ahawcrof	4262	6/6/2022	3	6/5/2025	9734242206060900	
Knowles, Caley	cknowles	0107	6/12/2023	3	6/11/2026	9734242306120900	
Oladele, Claudius	coladele	0094	12/6/2022	4	12/5/2026	9734242212060900	
Yim, Taekyun	tyim	4297	11/1/2023	3	10/31/2026	9734242311011400	

<u>Test Method(s)</u>	<u>Test Description</u>						
T180 D1557	Moist. Density Relations (10 lb.)Lab Compact.						
<u>Technician Name</u>	<u>Tech. UID</u>	<u>Tech. Cert. No.</u>	<u>Last Eval. Dt.</u>	<u>Freq. (Yrs.)</u>	<u>Next Eval. Dt.</u>	<u>Sample ID</u>	
Boydston, Julia	jboydsto	0108	6/26/2023	3	6/25/2026	9734242306261000	
George, Silas	sgeorge	3059	8/2/2021	4	8/1/2025	9734242108021030	
Hawcroft, Andrew	ahawcrof	4262	3/16/2023	3	3/15/2026	9734242303160900	
Knowles, Caley	cknowles	0107	6/26/2023	3	6/25/2026	9734242306260900	
Oladele, Claudius	coladele	0094	8/16/2023	4	8/15/2027	9734242308160830	
Yim, Taekyun	tyim	4297	1/16/2024	3	1/15/2027	9734242401161330	

<u>Test Method(s)</u>	<u>Test Description</u>						
T99 D698	Moist. Density Relations (5 lb.) Std. Compact.						
<u>Technician Name</u>	<u>Tech. UID</u>	<u>Tech. Cert. No.</u>	<u>Last Eval. Dt.</u>	<u>Freq. (Yrs.)</u>	<u>Next Eval. Dt.</u>	<u>Sample ID</u>	
Boydston, Julia	jboysto	0108	6/26/2023	3	6/25/2026	9734242306261000	
George, Silas	sgeorge	3059	8/2/2021	4	8/1/2025	9734242108021030	
Hawcroft, Andrew	ahawcrof	4262	3/16/2023	3	3/15/2026	9734242303160900	
Knowles, Caley	cknowles	0107	6/26/2023	3	6/25/2026	9734242306260900	
Oladele, Claudius	coladele	0094	8/16/2023	4	8/15/2027	9734242308160830	
Yim, Taekyun	tyim	4297	1/16/2024	3	1/15/2027	9734242401161330	

<u>Test Method(s)</u>	<u>Test Description</u>						
T265 D2216	Moisture Content						
<u>Technician Name</u>	<u>Tech. UID</u>	<u>Tech. Cert. No.</u>	<u>Last Eval. Dt.</u>	<u>Freq. (Yrs.)</u>	<u>Next Eval. Dt.</u>	<u>Sample ID</u>	
Boydston, Julia	jboysto	0108	6/12/2023	3	6/11/2026	9734242306120915	
Clarke, Christopher R.	cclarke	0006	9/26/2023	3	9/25/2026	9734242309260830	
George, Silas	sgeorge	3059	4/19/2023	4	4/18/2027	9734242304190830	
Hawcroft, Andrew	ahawcrof	4262	6/6/2022	3	6/5/2025	9734242206030930	
Knowles, Caley	cknowles	0107	6/12/2023	3	6/11/2026	9734242306120900	
Oladele, Claudius	coladele	0094	12/6/2022	4	12/5/2026	9734242212060900	
Yim, Taekyun	tyim	4297	11/17/2023	3	11/16/2026	9734242311171000	

<u>Test Method(s)</u>	<u>Test Description</u>						
T255	Moisture Content						
<u>Technician Name</u>	<u>Tech. UID</u>	<u>Tech. Cert. No.</u>	<u>Last Eval. Dt.</u>	<u>Freq. (Yrs.)</u>	<u>Next Eval. Dt.</u>	<u>Sample ID</u>	
Boydston, Julia	jboysto	0108	7/11/2023	3	7/10/2026	9734242307110915	
George, Silas	sgeorge	3059	3/9/2022	4	3/8/2026	9734242203090830	
Knowles, Caley	cknowles	0107	7/11/2023	3	7/10/2026	9734242307110900	
Oladele, Claudius	coladele	0094	6/9/2023	4	6/8/2027	9734242306091330	

<u>Test Method(s)</u>	<u>Test Description</u>					
T216 D2435	One Dimensional Consolidation Properties					
<u>Technician Name</u>	<u>Tech. UID</u>	<u>Tech. Cert. No.</u>	<u>Last Eval. Dt.</u>	<u>Freq. (Yrs.)</u>	<u>Next Eval. Dt.</u>	<u>Sample ID</u>
Clarke, Christopher R.	cclarke	0006	9/26/2023	4	9/25/2027	9734242309260830
George, Silas	sgeorge	3059	8/3/2022	4	8/2/2026	9734242208030830
Hawcroft, Andrew	ahawcrof	4262	11/17/2022	3	11/16/2025	9734242211170900

<u>Test Method(s)</u>	<u>Test Description</u>					
T88 D422	Particle Size Analysis					
<u>Technician Name</u>	<u>Tech. UID</u>	<u>Tech. Cert. No.</u>	<u>Last Eval. Dt.</u>	<u>Freq. (Yrs.)</u>	<u>Next Eval. Dt.</u>	<u>Sample ID</u>
Boydston, Julia	jboydsto	0108	6/12/2023	3	6/11/2026	9734242306120915
George, Silas	sgeorge	3059	2/15/2022	4	2/14/2026	9734242202150830
Knowles, Caley	cknowles	0107	6/12/2023	3	6/11/2026	9734242306120900
Oladele, Claudius	coladele	0094	8/14/2023	4	8/13/2027	9734242308140900
Yim, Taekyun	tyim	4297	11/17/2023	3	11/16/2026	9734242311171000

<u>Test Method(s)</u>	<u>Test Description</u>					
T90 D4318	Plastic Limit and Plasticity Index					
<u>Technician Name</u>	<u>Tech. UID</u>	<u>Tech. Cert. No.</u>	<u>Last Eval. Dt.</u>	<u>Freq. (Yrs.)</u>	<u>Next Eval. Dt.</u>	<u>Sample ID</u>
Boydston, Julia	jboydsto	0108	6/12/2023	3	6/11/2026	9734242306120915
Clarke, Christopher R.	cclarke	0006	10/22/2021	3	10/21/2024	9734242110220830
George, Silas	sgeorge	3059	4/19/2023	4	4/18/2027	9734242304190830
Hawcroft, Andrew	ahawcrof	4262	6/6/2022	3	6/5/2025	9734242206060900
Knowles, Caley	cknowles	0107	6/12/2023	3	6/11/2026	9734242306120900
Oladele, Claudius	coladele	0094	12/6/2022	4	12/5/2026	9734242212060900
Yim, Taekyun	tyim	4297	11/1/2023	3	10/31/2026	9734242311011400

<u>Test Method(s)</u>	<u>Test Description</u>					
D5731	Point Load Strength					
<u>Technician Name</u>	<u>Tech. UID</u>	<u>Tech. Cert. No.</u>	<u>Last Eval. Dt.</u>	<u>Freq. (Yrs.)</u>	<u>Next Eval. Dt.</u>	<u>Sample ID</u>
George, Silas	sgeorge	3059	10/19/2022	4	10/18/2026	9734242210190900
Hawcroft, Andrew	ahawcrof	4262	9/14/2023	3	9/13/2026	9734242309141330
Oladele, Claudius	coladele	0094	10/5/2023	3	10/4/2026	9734242310050830

<u>Test Method(s)</u>	<u>Test Description</u>						
R76	Reducing Samples						
<u>Technician Name</u>	<u>Tech. UID</u>	<u>Tech. Cert. No.</u>	<u>Last Eval. Dt.</u>	<u>Freq. (Yrs.)</u>	<u>Next Eval. Dt.</u>	<u>Sample ID</u>	
Boydston, Julia	jboydsto	0108	7/12/2023	3	7/11/2026	9734242307120915	
George, Silas	sgeorge	3059	3/9/2022	4	3/8/2026	9734242203090830	
Hawcroft, Andrew	ahawcrof	4262	3/16/2023	3	3/15/2026	9734242303160900	
Knowles, Caley	cknowles	0107	7/12/2023	3	7/11/2026	9734242307120900	
Oladele, Claudius	coladele	0094	6/9/2023	4	6/8/2027	9734242306091330	
Yim, Taekyun	tyim	4297	3/20/2024	3	3/20/2027	9734242403201400	

<u>Test Method(s)</u>	<u>Test Description</u>						
T176 D2419	Sand Equivalent (Soil / Aggregate)						
<u>Technician Name</u>	<u>Tech. UID</u>	<u>Tech. Cert. No.</u>	<u>Last Eval. Dt.</u>	<u>Freq. (Yrs.)</u>	<u>Next Eval. Dt.</u>	<u>Sample ID</u>	
Boydston, Julia	jboydsto	0108	8/8/2023	3	8/7/2026	9734242308080830	
George, Silas	sgeorge	3059	5/6/2022	4	5/5/2026	9734242205061330	
Knowles, Caley	cknowles	0107	8/9/2023	3	8/8/2026	9734242308090830	
Oladele, Claudius	coladele	0094	6/30/2023	4	6/29/2027	9734242306301330	

<u>Test Method(s)</u>	<u>Test Description</u>						
D4943	Shrinkage by Wax						
<u>Technician Name</u>	<u>Tech. UID</u>	<u>Tech. Cert. No.</u>	<u>Last Eval. Dt.</u>	<u>Freq. (Yrs.)</u>	<u>Next Eval. Dt.</u>	<u>Sample ID</u>	
George, Silas	sgeorge	3059	9/20/2023	3	9/19/2026	9734242309200830	
Hawcroft, Andrew	ahawcrof	4262	10/2/2023	3	10/1/2026	9734242310021330	
Oladele, Claudius	coladele	0094	9/20/2023	4	9/19/2027	9734242309200900	

<u>Test Method(s)</u>	<u>Test Description</u>						
T27	Sieve Analysis						
<u>Technician Name</u>	<u>Tech. UID</u>	<u>Tech. Cert. No.</u>	<u>Last Eval. Dt.</u>	<u>Freq. (Yrs.)</u>	<u>Next Eval. Dt.</u>	<u>Sample ID</u>	
Boydston, Julia	jboydsto	0108	7/11/2023	3	7/10/2026	9734242307110915	
George, Silas	sgeorge	3059	4/28/2022	4	4/27/2026	9734242204281330	
Knowles, Caley	cknowles	0107	7/11/2023	3	7/10/2026	9734242307110900	
Oladele, Claudius	coladele	0094	6/9/2023	4	6/8/2027	9734242306091330	

<u>Test Method(s)</u>	<u>Test Description</u>						
D4644	Slake Durability						
<u>Technician Name</u>	<u>Tech. UID</u>	<u>Tech. Cert. No.</u>	<u>Last Eval. Dt.</u>	<u>Freq. (Yrs.)</u>	<u>Next Eval. Dt.</u>	<u>Sample ID</u>	
George, Silas	sgeorge	3059	8/17/2022	4	8/16/2026	9734242208170900	
Hawcroft, Andrew	ahawcrof	4262	10/2/2023	3	10/1/2026	9734242310021330	
Oladele, Claudius	coladele	0094	1/18/2023	3	1/17/2026	9734242301181400	
Yim, Taekyun	tyim	4297	1/31/2024	3	1/30/2027	9734242401311330	

<u>Test Method(s)</u>	<u>Test Description</u>						
T100 D854	Specific Gravity						
<u>Technician Name</u>	<u>Tech. UID</u>	<u>Tech. Cert. No.</u>	<u>Last Eval. Dt.</u>	<u>Freq. (Yrs.)</u>	<u>Next Eval. Dt.</u>	<u>Sample ID</u>	
Boydston, Julia	jboydsto	0108	6/26/2023	3	6/25/2026	9734242306261000	
George, Silas	sgeorge	3059	3/9/2022	4	3/8/2026	9734242203090830	
Knowles, Caley	cknowles	0107	6/26/2023	3	6/25/2026	9734242306260900	
Oladele, Claudius	coladele	0094	9/28/2022	3	9/27/2025	9734242209280900	
Yim, Taekyun	tyim	4297	12/8/2023	3	12/7/2026	9734242312081400	

<u>Test Method(s)</u>	<u>Test Description</u>						
T85	Specific Gravity and Absorption (Coarse)						
<u>Technician Name</u>	<u>Tech. UID</u>	<u>Tech. Cert. No.</u>	<u>Last Eval. Dt.</u>	<u>Freq. (Yrs.)</u>	<u>Next Eval. Dt.</u>	<u>Sample ID</u>	
Boydston, Julia	jboydsto	0108	7/11/2023	3	7/10/2026	9734242307110915	
George, Silas	sgeorge	3059	5/4/2022	4	5/3/2026	9734242205040900	
Knowles, Caley	cknowles	0107	7/11/2023	3	7/10/2026	9734242307110900	
Oladele, Claudius	coladele	0094	6/9/2023	4	6/8/2027	9734242306091330	

<u>Test Method(s)</u>	<u>Test Description</u>						
T208 D2166	Unconfined Compressive Strength						
<u>Technician Name</u>	<u>Tech. UID</u>	<u>Tech. Cert. No.</u>	<u>Last Eval. Dt.</u>	<u>Freq. (Yrs.)</u>	<u>Next Eval. Dt.</u>	<u>Sample ID</u>	
George, Silas	sgeorge	3059	9/27/2022	4	9/26/2026	9734242209270900	
Hawcroft, Andrew	ahawcrof	4262	9/14/2023	3	9/13/2026	9734242309141330	
Yim, Taekyun	tyim	4297	3/20/2024	3	3/20/2027	9734242403201400	

<u>Test Method(s)</u>	<u>Test Description</u>						
D2488	Visual-Manual Classification						
<u>Technician Name</u>	<u>Tech. UID</u>	<u>Tech. Cert. No.</u>	<u>Last Eval. Dt.</u>	<u>Freq. (Yrs.)</u>	<u>Next Eval. Dt.</u>	<u>Sample ID</u>	
George, Silas	sgeorge	3059	4/6/2022	4	4/5/2026	9734242204060930	
Hawcroft, Andrew	ahawcrof	4262	3/16/2023	3	3/15/2026	9734242303160900	
Oladele, Claudius	coladele	0094	6/27/2022	3	6/26/2025	9734242206270930	
Yim, Taekyun	tyim	4297	1/31/2024	3	1/30/2027	9734242401311330	

Oklahoma DOT Central Lab Technician Evaluations Detailed

Most Recent Authorized Evaluations

AR = AASHTO:resource OTH = Other
 CC = CCRL NP = Not Performed for Assessment

FLAGS **T = No Training Record** **P = Training In Progress**
X = Expired or needs eval. **Y = Will Be Expiring This Year**

Technician		Eval. Tsts.		Tot. Tsts.	
Name: Boydston, Julia	User ID: jboydsto	Cert. No.: 0108	AR	17	25
			NP	0	2

Accreditation Program: **AASHTO re:source (AR)**

Technician: **Boydston, Julia**

Test Method(s)	Test Description	Last Eval. Dt.	Freq. (Yrs.)	Next Eval. Dt.	Sample ID	View Checklist
T X T193 D1883	California Bearing Ratio		3			
T X T236	Direct Shear		3			
T X T216 D2435	One Dimensional Consolidation Properties		3			
T X D5731	Point Load Strength		3			
T X D4943	Shrinkage by Wax		3			
T X D4644	Slake Durability		3			
T X T208 D2166	Unconfined Compressive Strength		3			
T X D2488	Visual-Manual Classification		3			
T210	Aggregate Durability Index	8/8/2023	3	8/7/2026	9734242308080830	View
D2487	Classification of Soils (Unified Method)	6/27/2023	3	6/26/2026	9734242306270900	View
R58 D421	Dry Preparation of Samples	6/12/2023	3	6/11/2026	9734242306120915	View
T11	Finer than 200 Sieve	7/11/2023	3	7/10/2026	9734242307110915	View
T96	LA Abrasion	7/12/2023	3	7/11/2026	9734242307120915	View
T89 D4318	Liquid Limits	6/12/2023	3	6/11/2026	9734242306120915	View
T180 D1557	Moist. Density Relations (10 lb.)Lab Compact.	6/26/2023	3	6/25/2026	9734242306261000	View
T99 D698	Moist. Density Relations (5 lb.) Std. Compact.	6/26/2023	3	6/25/2026	9734242306261000	View
T255	Moisture Content	7/11/2023	3	7/10/2026	9734242307110915	View
T265 D2216	Moisture Content	6/12/2023	3	6/11/2026	9734242306120915	View
T88 D422	Particle Size Analysis	6/12/2023	3	6/11/2026	9734242306120915	View
T90 D4318	Plastic Limit and Plasticity Index	6/12/2023	3	6/11/2026	9734242306120915	View

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R76	Reducing Samples	7/12/2023	3	7/11/2026	9734242307120915	View
T176 D2419	Sand Equivalent (Soil / Aggregate)	8/8/2023	3	8/7/2026	9734242308080830	View
T27	Sieve Analysis	7/11/2023	3	7/10/2026	9734242307110915	View
T100 D854	Specific Gravity	6/26/2023	3	6/25/2026	9734242306261000	View
T85	Specific Gravity and Absorption (Coarse)	7/11/2023	3	7/10/2026	9734242307110915	View

Accreditation Program: **AASHTO re:source (AR) (NP)**

Technician: **Boydston, Julia**

<u>Test Method(s)</u>	<u>Test Description</u>	<u>Last Eval. Dt.</u>	<u>Freq. (Yrs.)</u>	<u>Next Eval. Dt.</u>	<u>Sample ID</u>	<u>View Checklist</u>
T X T327	Micro-Deval		3			

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Technician		Eval. Tsts.	Tot. Tsts.
Name: Clarke, Christopher R.	User ID: cclarke	AR	5
	Cert. No.: 0006	NP	0
			2

Accreditation Program: **AASHTO re:source (AR)**

Technician: **Clarke, Christopher R.**

Test Method(s)	Test Description	Last Eval. Dt.	Freq. (Yrs.)	Next Eval. Dt.	Sample ID	View Checklist
T X T210	Aggregate Durability Index		3			
T X T193 D1883	California Bearing Ratio		3			
T X D2487	Classification of Soils (Unified Method)		3			
T X R58 D421	Dry Preparation of Samples		3			
T X T11	Finer than 200 Sieve		3			
T X T96	LA Abrasion		3			
T X T180 D1557	Moist. Density Relations (10 lb.)Lab Compact.		3			
T X T99 D698	Moist. Density Relations (5 lb.) Std. Compact.		3			
T X T255	Moisture Content		3			
T X T88 D422	Particle Size Analysis		3			
T X R76	Reducing Samples		3			
T X T176 D2419	Sand Equivalent (Soil / Aggregate)		3			
T X D4943	Shrinkage by Wax		3			
T X T27	Sieve Analysis		3			
T X T100 D854	Specific Gravity		3			
T X T85	Specific Gravity and Absorption (Coarse)		3			
X D5731	Point Load Strength	4/29/2011	3	4/28/2014	9700571104291020	
X D4644	Slake Durability	4/29/2011	3	4/28/2014	9700571104291020	
X T208 D2166	Unconfined Compressive Strength	2/28/2018	3	2/27/2021	9700041802281630	
X D2488	Visual-Manual Classification	8/28/2017	4	8/27/2021	9700041708281520	

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Y	T89 D4318	Liquid Limits	10/22/2021	3	10/21/2024	9734242110220830	View
Y	T90 D4318	Plastic Limit and Plasticity Index	10/22/2021	3	10/21/2024	9734242110220830	View
	T236	Direct Shear	9/26/2023	4	9/25/2027	9734242309260830	View
	T265 D2216	Moisture Content	9/26/2023	3	9/25/2026	9734242309260830	View
	T216 D2435	One Dimensional Consolidation Properties	9/26/2023	4	9/25/2027	9734242309260830	View

Accreditation Program: **AASHTO re:source (AR) (NP)**

Technician: **Clarke, Christopher R.**

	<u>Test Method(s)</u>	<u>Test Description</u>	<u>Last Eval. Dt.</u>	<u>Freq. (Yrs.)</u>	<u>Next Eval. Dt.</u>	<u>Sample ID</u>	<u>View Checklist</u>
T X	T327	Micro-Deval		3			

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Technician		Eval. Tsts.		Tot. Tsts.	
Name: George, Silas	User ID: sgeorge	Cert. No.: 3059	AR	24	25
			NP	0	2

Accreditation Program: **AASHTO re:source (AR)**

Technician: **George, Silas**

	Test Method(s)	Test Description	Last Eval. Dt.	Freq. (Yrs.)	Next Eval. Dt.	Sample ID	View Checklist
T X	T236	Direct Shear		3			
	T210	Aggregate Durability Index	5/6/2022	4	5/5/2026	9734242205061330	View
	T193 D1883	California Bearing Ratio	9/14/2023	4	9/13/2027	9734242309140830	View
	D2487	Classification of Soils (Unified Method)	4/26/2022	4	4/25/2026	9734242204260930	View
	R58 D421	Dry Preparation of Samples	2/7/2022	4	2/6/2026	9734242202070830	View
	T11	Finer than 200 Sieve	4/28/2022	4	4/27/2026	9734242204281330	View
	T96	LA Abrasion	5/4/2022	4	5/3/2026	9734242205040900	View
	T89 D4318	Liquid Limits	4/19/2023	4	4/18/2027	9734242304190830	View
	T180 D1557	Moist. Density Relations (10 lb.)Lab Compact.	8/2/2021	4	8/1/2025	9734242108021030	View
	T99 D698	Moist. Density Relations (5 lb.) Std. Compact.	8/2/2021	4	8/1/2025	9734242108021030	View
	T265 D2216	Moisture Content	4/19/2023	4	4/18/2027	9734242304190830	View
	T255	Moisture Content	3/9/2022	4	3/8/2026	9734242203090830	View
	T216 D2435	One Dimensional Consolidation Properties	8/3/2022	4	8/2/2026	9734242208030830	View
	T88 D422	Particle Size Analysis	2/15/2022	4	2/14/2026	9734242202150830	View
	T90 D4318	Plastic Limit and Plasticity Index	4/19/2023	4	4/18/2027	9734242304190830	View
	D5731	Point Load Strength	10/19/2022	4	10/18/2026	9734242210190900	View
	R76	Reducing Samples	3/9/2022	4	3/8/2026	9734242203090830	View
	T176 D2419	Sand Equivalent (Soil / Aggregate)	5/6/2022	4	5/5/2026	9734242205061330	View
	D4943	Shrinkage by Wax	9/20/2023	3	9/19/2026	9734242309200830	View
	T27	Sieve Analysis	4/28/2022	4	4/27/2026	9734242204281330	View

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D4644	Slake Durability	8/17/2022	4	8/16/2026	9734242208170900	View
T100 D854	Specific Gravity	3/9/2022	4	3/8/2026	9734242203090830	View
T85	Specific Gravity and Absorption (Coarse)	5/4/2022	4	5/3/2026	9734242205040900	View
T208 D2166	Unconfined Compressive Strength	9/27/2022	4	9/26/2026	9734242209270900	View
D2488	Visual-Manual Classification	4/6/2022	4	4/5/2026	9734242204060930	View

Accreditation Program: **AASHTO re:source (AR) (NP)**

Technician: **George, Silas**

	<u>Test Method(s)</u>	<u>Test Description</u>	<u>Last Eval. Dt.</u>	<u>Freq. (Yrs.)</u>	<u>Next Eval. Dt.</u>	<u>Sample ID</u>	<u>View Checklist</u>
T X	T327	Micro-Deval		3			

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Technician		Eval. Tsts.	Tot. Tsts.
Name: Hawcroft, Andrew	User ID: ahawcrof	AR	15
	Cert. No.: 4262	NP	0
			2

Accreditation Program: **AASHTO re:source (AR)**

Technician: **Hawcroft, Andrew**

Test Method(s)	Test Description	Last Eval. Dt.	Freq. (Yrs.)	Next Eval. Dt.	Sample ID	View Checklist
T X T210	Aggregate Durability Index		3			
T X R58 D421	Dry Preparation of Samples		3			
T X T11	Finer than 200 Sieve		3			
T X T96	LA Abrasion		3			
T X T255	Moisture Content		3			
T X T88 D422	Particle Size Analysis		3			
T X T176 D2419	Sand Equivalent (Soil / Aggregate)		3			
T X T27	Sieve Analysis		3			
T X T100 D854	Specific Gravity		3			
T X T85	Specific Gravity and Absorption (Coarse)		3			
T193 D1883	California Bearing Ratio	10/2/2023	3	10/1/2026	9734242310021330	View
D2487	Classification of Soils (Unified Method)	6/6/2022	3	6/5/2025	9734242206030930	View
T236	Direct Shear	9/26/2022	3	9/25/2025	9734242209261300	View
T89 D4318	Liquid Limits	6/6/2022	3	6/5/2025	9734242206060900	View
T180 D1557	Moist. Density Relations (10 lb.)Lab Compact.	3/16/2023	3	3/15/2026	9734242303160900	View
T99 D698	Moist. Density Relations (5 lb.) Std. Compact.	3/16/2023	3	3/15/2026	9734242303160900	View
T265 D2216	Moisture Content	6/6/2022	3	6/5/2025	9734242206030930	View
T216 D2435	One Dimensional Consolidation Properties	11/17/2022	3	11/16/2025	9734242211170900	View
T90 D4318	Plastic Limit and Plasticity Index	6/6/2022	3	6/5/2025	9734242206060900	View
D5731	Point Load Strength	9/14/2023	3	9/13/2026	9734242309141330	View

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R76	Reducing Samples	3/16/2023	3	3/15/2026	9734242303160900	View
D4943	Shrinkage by Wax	10/2/2023	3	10/1/2026	9734242310021330	View
D4644	Slake Durability	10/2/2023	3	10/1/2026	9734242310021330	View
T208 D2166	Unconfined Compressive Strength	9/14/2023	3	9/13/2026	9734242309141330	View
D2488	Visual-Manual Classification	3/16/2023	3	3/15/2026	9734242303160900	View

Accreditation Program: **AASHTO re:source (AR) (NP)**

Technician: **Hawcroft, Andrew**

	<u>Test Method(s)</u>	<u>Test Description</u>	<u>Last Eval. Dt.</u>	<u>Freq. (Yrs.)</u>	<u>Next Eval. Dt.</u>	<u>Sample ID</u>	<u>View Checklist</u>
T X	T327	Micro-Deval		3			

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Technician		Eval. Tsts.	Tot. Tsts.
Name: Knowles, Caley	User ID: cknowles	AR	17
	Cert. No.: 0107	NP	2

Accreditation Program: **AASHTO re:source (AR)**

Technician: **Knowles, Caley**

Test Method(s)	Test Description	Last Eval. Dt.	Freq. (Yrs.)	Next Eval. Dt.	Sample ID	View Checklist
T X T193 D1883	California Bearing Ratio		3			
T X T236	Direct Shear		3			
T X T216 D2435	One Dimensional Consolidation Properties		3			
T X D5731	Point Load Strength		3			
T X D4943	Shrinkage by Wax		3			
T X D4644	Slake Durability		3			
T X T208 D2166	Unconfined Compressive Strength		3			
T X D2488	Visual-Manual Classification		3			
T210	Aggregate Durability Index	8/9/2023	3	8/8/2026	9734242308090830	View
D2487	Classification of Soils (Unified Method)	6/27/2023	3	6/26/2026	9734242306270915	View
R58 D421	Dry Preparation of Samples	6/12/2023	3	6/11/2026	9734242306120900	View
T11	Finer than 200 Sieve	7/11/2023	3	7/10/2026	9734242307110900	View
T96	LA Abrasion	7/12/2023	3	7/11/2026	9734242307120900	View
T89 D4318	Liquid Limits	6/12/2023	3	6/11/2026	9734242306120900	View
T180 D1557	Moist. Density Relations (10 lb.)Lab Compact.	6/26/2023	3	6/25/2026	9734242306260900	View
T99 D698	Moist. Density Relations (5 lb.) Std. Compact.	6/26/2023	3	6/25/2026	9734242306260900	View
T255	Moisture Content	7/11/2023	3	7/10/2026	9734242307110900	View
T265 D2216	Moisture Content	6/12/2023	3	6/11/2026	9734242306120900	View
T88 D422	Particle Size Analysis	6/12/2023	3	6/11/2026	9734242306120900	View
T90 D4318	Plastic Limit and Plasticity Index	6/12/2023	3	6/11/2026	9734242306120900	View

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R76	Reducing Samples	7/12/2023	3	7/11/2026	9734242307120900	View
T176 D2419	Sand Equivalent (Soil / Aggregate)	8/9/2023	3	8/8/2026	9734242308090830	View
T27	Sieve Analysis	7/11/2023	3	7/10/2026	9734242307110900	View
T100 D854	Specific Gravity	6/26/2023	3	6/25/2026	9734242306260900	View
T85	Specific Gravity and Absorption (Coarse)	7/11/2023	3	7/10/2026	9734242307110900	View

Accreditation Program: **AASHTO re:source (AR) (NP)**

Technician: **Knowles, Caley**

<u>Test Method(s)</u>	<u>Test Description</u>	<u>Last Eval. Dt.</u>	<u>Freq. (Yrs.)</u>	<u>Next Eval. Dt.</u>	<u>Sample ID</u>	<u>View Checklist</u>
T X T327	Micro-Deval		3			

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Technician		Eval. Tsts.		Tot. Tsts.	
Name: Oladele, Claudius	User ID: coladele	Cert. No.: 0094	AR	22	25
			NP	0	2

Accreditation Program: **AASHTO re:source (AR)**

Technician: **Oladele, Claudius**

	Test Method(s)	Test Description	Last Eval. Dt.	Freq. (Yrs.)	Next Eval. Dt.	Sample ID	View Checklist
T X	T236	Direct Shear		3			
T X	T216 D2435	One Dimensional Consolidation Properties		3			
T X	T208 D2166	Unconfined Compressive Strength		3			
Y	T193 D1883	California Bearing Ratio	7/30/2021	3	7/29/2024	9734242107300900	View
	T210	Aggregate Durability Index	6/30/2023	4	6/29/2027	9734242306301330	View
	D2487	Classification of Soils (Unified Method)	8/14/2023	4	8/13/2027	9734242308140900	View
	R58 D421	Dry Preparation of Samples	12/6/2022	4	12/5/2026	9734242212060900	View
	T11	Finer than 200 Sieve	6/9/2023	4	6/8/2027	9734242306091330	View
	T96	LA Abrasion	6/9/2023	4	6/8/2027	9734242306091330	View
	T89 D4318	Liquid Limits	12/6/2022	4	12/5/2026	9734242212060900	View
	T180 D1557	Moist. Density Relations (10 lb.)Lab Compact.	8/16/2023	4	8/15/2027	9734242308160830	View
	T99 D698	Moist. Density Relations (5 lb.) Std. Compact.	8/16/2023	4	8/15/2027	9734242308160830	View
	T265 D2216	Moisture Content	12/6/2022	4	12/5/2026	9734242212060900	View
	T255	Moisture Content	6/9/2023	4	6/8/2027	9734242306091330	View
	T88 D422	Particle Size Analysis	8/14/2023	4	8/13/2027	9734242308140900	View
	T90 D4318	Plastic Limit and Plasticity Index	12/6/2022	4	12/5/2026	9734242212060900	View
	D5731	Point Load Strength	10/5/2023	3	10/4/2026	9734242310050830	View
	R76	Reducing Samples	6/9/2023	4	6/8/2027	9734242306091330	View
	T176 D2419	Sand Equivalent (Soil / Aggregate)	6/30/2023	4	6/29/2027	9734242306301330	View
	D4943	Shrinkage by Wax	9/20/2023	4	9/19/2027	9734242309200900	View

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T27	Sieve Analysis	6/9/2023	4	6/8/2027	9734242306091330	View
D4644	Slake Durability	1/18/2023	3	1/17/2026	9734242301181400	View
T100 D854	Specific Gravity	9/28/2022	3	9/27/2025	9734242209280900	View
T85	Specific Gravity and Absorption (Coarse)	6/9/2023	4	6/8/2027	9734242306091330	View
D2488	Visual-Manual Classification	6/27/2022	3	6/26/2025	9734242206270930	View

Accreditation Program: **AASHTO re:source (AR) (NP)**

Technician: **Oladele, Claudius**

<u>Test Method(s)</u>	<u>Test Description</u>	<u>Last Eval. Dt.</u>	<u>Freq. (Yrs.)</u>	<u>Next Eval. Dt.</u>	<u>Sample ID</u>	<u>View Checklist</u>
T X T327	Micro-Deval		3			

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Technician		Eval. Tsts.		Tot. Tsts.	
Name: Turner, Joey	User ID: jturner	Cert. No.: 0111	AR	0	25
			NP	0	2

Accreditation Program: **AASHTO re:source (AR)**

Technician: **Turner, Joey**

Test Method(s)	Test Description	Last Eval. Dt.	Freq. (Yrs.)	Next Eval. Dt.	Sample ID	View Checklist
T X T210	Aggregate Durability Index		3			
T X T193 D1883	California Bearing Ratio		3			
T X D2487	Classification of Soils (Unified Method)		3			
T X T236	Direct Shear		3			
T X R58 D421	Dry Preparation of Samples		3			
T X T11	Finer than 200 Sieve		3			
T X T96	LA Abrasion		3			
T X T89 D4318	Liquid Limits		3			
T X T180 D1557	Moist. Density Relations (10 lb.)Lab Compact.		3			
T X T99 D698	Moist. Density Relations (5 lb.) Std. Compact.		3			
T X T265 D2216	Moisture Content		3			
T X T255	Moisture Content		3			
T X T216 D2435	One Dimensional Consolidation Properties		3			
T X T88 D422	Particle Size Analysis		3			
T X T90 D4318	Plastic Limit and Plasticity Index		3			
T X D5731	Point Load Strength		3			
T X R76	Reducing Samples		3			
T X T176 D2419	Sand Equivalent (Soil / Aggregate)		3			
T X D4943	Shrinkage by Wax		3			
T X T27	Sieve Analysis		3			

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T X	D4644	Slake Durability	3
T X	T100 D854	Specific Gravity	3
T X	T85	Specific Gravity and Absorption (Coarse)	3
T X	T208 D2166	Unconfined Compressive Strength	3
T X	D2488	Visual-Manual Classification	3

Accreditation Program: **AASHTO re:source (AR) (NP)**

Technician: **Turner, Joey**

<u>Test Method(s)</u>	<u>Test Description</u>	<u>Last Eval. Dt.</u>	<u>Freq. (Yrs.)</u>	<u>Next Eval. Dt.</u>	<u>Sample ID</u>	<u>View Checklist</u>
T X T327	Micro-Deval		3			

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Technician		Eval. Tsts.		Tot. Tsts.	
Name: Yim, Taekyun	User ID: tyim	Cert. No.: 4297	AR	14	25
			NP	0	2

Accreditation Program: **AASHTO re:source (AR)**

Technician: **Yim, Taekyun**

Test Method(s)	Test Description	Last Eval. Dt.	Freq. (Yrs.)	Next Eval. Dt.	Sample ID	View Checklist
T X T210	Aggregate Durability Index		3			
T X T236	Direct Shear		3			
T X T11	Finer than 200 Sieve		3			
T X T96	LA Abrasion		3			
T X T255	Moisture Content		3			
T X T216 D2435	One Dimensional Consolidation Properties		3			
T X D5731	Point Load Strength		3			
T X T176 D2419	Sand Equivalent (Soil / Aggregate)		3			
T X D4943	Shrinkage by Wax		3			
T X T27	Sieve Analysis		3			
T X T85	Specific Gravity and Absorption (Coarse)		3			
T193 D1883	California Bearing Ratio	1/16/2024	3	1/15/2027	9734242401161330	View
D2487	Classification of Soils (Unified Method)	1/31/2024	3	1/30/2027	9734242401311330	View
R58 D421	Dry Preparation of Samples	12/8/2023	3	12/7/2026	9734242312081400	View
T89 D4318	Liquid Limits	11/1/2023	3	10/31/2026	9734242311011400	View
T180 D1557	Moist. Density Relations (10 lb.)Lab Compact.	1/16/2024	3	1/15/2027	9734242401161330	View
T99 D698	Moist. Density Relations (5 lb.) Std. Compact.	1/16/2024	3	1/15/2027	9734242401161330	View
T265 D2216	Moisture Content	11/17/2023	3	11/16/2026	9734242311171000	View
T88 D422	Particle Size Analysis	11/17/2023	3	11/16/2026	9734242311171000	View
T90 D4318	Plastic Limit and Plasticity Index	11/1/2023	3	10/31/2026	9734242311011400	View

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R76	Reducing Samples	3/20/2024	3	3/20/2027	9734242403201400	View
D4644	Slake Durability	1/31/2024	3	1/30/2027	9734242401311330	View
T100 D854	Specific Gravity	12/8/2023	3	12/7/2026	9734242312081400	View
T208 D2166	Unconfined Compressive Strength	3/20/2024	3	3/20/2027	9734242403201400	View
D2488	Visual-Manual Classification	1/31/2024	3	1/30/2027	9734242401311330	View

Accreditation Program: **AASHTO re:source (AR) (NP)**

Technician: **Yim, Taekyun**

	<u>Test Method(s)</u>	<u>Test Description</u>	<u>Last Eval. Dt.</u>	<u>Freq. (Yrs.)</u>	<u>Next Eval. Dt.</u>	<u>Sample ID</u>	<u>View Checklist</u>
T X	T327	Micro-Deval		3			