

2023 Light Weight Profiler and Operator Certifications

Organization	Allan Myers	Contact Person	Steve Wehr	Operator(s)	Operator Certification Date
Address	1805 Berks Rd Worcester, PA 19490	Contact Phone	610-721-7679	Steven Wehr	June 1, 2023
		Contact E-mail	steven.wehr@allanmyers.com		
Unit ID	JD0297-A2-4G	Collection Software Version	AMES 6.1.1.125		
Manufacturer	AMES	Analysis Software Version	AMES 6.1.1.125		
Sensors	2	Data Collection Interval	1"		
Sensor Type	4" Gocator	Filter Type	Butterworth		
LWP Certification Date	June 1, 2023	High Pass Filter	100'		
LWP Expiration Date	June 30, 2024	Low Pass Filter	1'	Operator Expiration Date	June 30, 2026
Organization	Golden Triangle Construction	Contact Person	Ryan Pendeville	Operator(s)	Operator Certification Date
Address	8555 Old Steubenville Pk Imperial, PA 15126	Contact Phone	724-828-8500	Brandon Matthews	May 31, 2023
		Contact E-mail	rpendeville@gtcogh.com		
Unit ID	PO7269-S2-5G	Collection Software Version	SSI Profiler v3.4.6.35		
Manufacturer	SSI	Analysis Software Version	SSI Profiler v3.4.6.35		
Sensors	2	Data Collection Interval	1"		
Sensor Type	5" Gocator	Filter Type	Butterworth		
LWP Certification Date	May 31, 2023	High Pass Filter	100'		
LWP Expiration Date	June 30, 2024	Low Pass Filter	1'	Operator Expiration Date	June 30, 2026
Organization	IWDA Engineering	Contact Person	Michael Piepoli	Operator(s)	Operator Certification Date
Address	800 Mills St Dunmore, PA 18510	Contact Phone	570-878-3607	Steven Roberts	May 23, 2023
		Contact E-mail	mpiepoli@IWDAEngineering.com		
Unit ID	JD1211-A2-4G	Collection Software Version	Ames Profiler 6.1.2.35		
Manufacturer	AMES	Analysis Software Version	Ames Profiler 6.1.2.35		
Sensors	2	Data Collection Interval	1"		
Sensor Type	4" Gocator	Filter Type	N/A		
LWP Certification Date	May 23, 2023	High Pass Filter	100'		
LWP Expiration Date	June 30, 2024	Low Pass Filter	1'	Operator Expiration Date	June 30, 2026
Organization	Lindy Paving, Inc.	Contact Person	Tom Canel	Operator(s)	Operator Certification Date
Address	158 Lindsay Rd Zelionople, PA 16063	Contact Phone	724-333-6528	Dustin Williams	May 31, 2023
		Contact E-mail	tcanel@lindypaving.com		
Unit ID	ICC	Collection Software Version	WinPro v3.7.6.0		
Manufacturer	KM0627-I2-SP	Analysis Software Version	WinReport v2.3.9.7		
Sensors	2	Data Collection Interval	1"		
Sensor Type	Single Point	Filter Type	Cotangent		
LWP Certification Date	May 31, 2023	High Pass Filter	100'		
LWP Expiration Date	June 30, 2024	Low Pass Filter	None	Operator Expiration Date	June 30, 2026
Organization	PennDOT - RITU	Contact Person	Brad Miller	Operator(s)	Operator Certification Date
Address	907 Elmerton Av Harrisburg, PA 17110	Contact Phone	717-787-7291	Brian McClenahan	May 17, 2023
		Contact E-mail	braemill@pa.gov		
Unit ID	AC1764-I4-SPG	Collection Software Version	XPro 6.0.0.42		
Manufacturer	ICC	Analysis Software Version	WinReport 2.3.8.15		
Sensors	2	Data Collection Interval	1"		
Sensor Type	4" Gocator	Filter Type	Cotangent		
LWP Certification Date	May 17, 2023	High Pass Filter	100'		
LWP Expiration Date	June 30, 2024	Low Pass Filter	None	Operator Expiration Date	June 30, 2026
Organization	Structural Imaging, LLC.	Contact Person	Sean Golembiewski	Operator(s)	Operator Certification Date
Address	200 Sierra Dr Apollo, PA 15613	Contact Phone	724-323-2163	Sean Golembiewski	May 24, 2023
		Contact E-mail	Seang@swankco.com		
Unit ID	JD0476-A2-4G	Collection Software Version	Ames Profiler 6.1.2.158		
Manufacturer	AMES	Analysis Software Version	Ames Profiler 6.1.2.158		
Sensors	2	Data Collection Interval	1"		
Sensor Type	4" Gocator	Filter Type	N/A		
LWP Certification Date	May 24, 2023	High Pass Filter	100'		
LWP Expiration Date	June 30, 2024	Low Pass Filter	1'	Operator Expiration Date	June 30, 2026
Organization	Wagman Heavy Civil	Contact Person	Mike Sahnaw	Operator(s)	Operator Certification Date
Address	3290 Susquehanna Tr York, Pa 17406	Contact Phone	424-825-9566	Mike Sahnaw	June 1, 2023
		Contact E-mail	Mrsahnaw@wagman.com		
Unit ID	JD1807-A2-4G	Collection Software Version	AMES 6.1.1.125		
Manufacturer	AMES	Analysis Software Version	AMES 6.1.1.125		
Sensors	2	Data Collection Interval	1"		
Sensor Type	4" Gocator	Filter Type	N/A		
LWP Certification Date	June 1, 2023	High Pass Filter	100'		
LWP Expiration Date	June 30, 2024	Low Pass Filter	1'	Operator Expiration Date	June 30, 2026

2022 Light Weight Profiler and Operator Certifications

Organization	Glasgow, Inc. & Barletta Materials	Contact Person	Jeff Frantz	Operator(s)	
Address	PO Box 1089 Glenside, PA 19038	Contact Phone	215-884-8800	Tonya Buck	June 22, 2022
Unit ID	KM7739-I2-1W	Contact E-mail	jeff.frantz@glassgowinc.com	John Paul Labanosky	June 22, 2022
Manufacturer	ICC	Collection Software Version	WinPro 3.7.5.0		
Sensors	2	Analysis Software Version	WinReport 2.3.7.9		
Sensor Type	1" Wide Spot	Data Collection Interval	1"		
LWP Certification Date	June 22, 2022	Filter Type	Cotangent		
LWP Expiration Date	June 30, 2023	High Pass Filter	100'	Operator Expiration Date	June 30, 2025
		Low Pass Filter	None		
Organization	Glenn O. Hawbaker, Inc.	Contact Person	Chris Moyer	Operator(s)	
Address	1952 Waddle Rd State College, PA 16803	Contact Phone	814-237-1444	Matt DeSanto	June 16, 2022
Unit ID	KM8462-I2-SP	Contact E-mail	cam2@goh-inc.com		
Manufacturer	ICC	Collection Software Version	WinPro 2.7.0.0		
Sensors	2	Analysis Software Version	WinReport 2.1.3.7		
Sensor Type	Single Point	Data Collection Interval	1"		
LWP Certification Date	June 16, 2022	Filter Type	Cotangent		
LWP Expiration Date	June 30, 2023	High Pass Filter	100'	Operator Expiration Date	June 30, 2025
		Low Pass Filter	None		
Organization	Golden Triangle Construction	Contact Person	Ryan Pendeville	Operator(s)	
Address	8555 Old Steubenville Pike Imperial, PA 15126	Contact Phone	724-828-8500	Ryan Pendeville	June 8, 2022
Unit ID		Contact E-mail	rpendeville@gtcpgh.com	Amy Thomas	June 9, 2022
Manufacturer	SSI	Collection Software Version			
Sensors		Analysis Software Version			
Sensor Type		Data Collection Interval			
LWP Certification Date		Filter Type			
LWP Expiration Date	June 30, 2023	High Pass Filter		Operator Expiration Date	June 30, 2025
		Low Pass Filter			
Organization	Grannas Bros.	Contact Person	Heath Klaiber	Operator(s)	
Address	PO Box 488 Holidaysburg, PA 16648	Contact Phone	814-695-5021	Heath Klaiber	June 28, 2022
Unit ID	JD6521-A2-SP	Contact E-mail	hklaiber@grannasbros.com		
Manufacturer	AMES	Collection Software Version	Ames Profiler 6.0.4.153		
Sensors	2	Analysis Software Version	Ames Profiler 6.0.4.153		
Sensor Type	Single Point	Data Collection Interval	1"		
LWP Certification Date	June 28, 2022	Filter Type	N/A		
LWP Expiration Date	June 30, 2023	High Pass Filter	100'	Operator Expiration Date	June 30, 2025
		Low Pass Filter	1'		
Organization	The H&K Group	Contact Person	Sean Farley	Operator(s)	
Address	2052 Lucon Rd Skippack, PA 19474	Contact Phone	610-637-1357	Eric Ackerman	June 29, 2022
Unit ID	JD0438-A2-4R	Contact E-mail	sfarley@hkgroup.com		
Manufacturer	AMES	Collection Software Version	Ames Profiler 5.5.0.86		
Sensors	2	Analysis Software Version	Ames Profiler 5.5.0.86		
Sensor Type	4" Roline	Data Collection Interval	1"		
LWP Certification Date	June 29, 2022	Filter Type	N/A		
LWP Expiration Date	June 30, 2023	High Pass Filter	100'	Operator Expiration Date	June 30, 2025
		Low Pass Filter	1'		
Organization	The H&K Group	Contact Person	Sean Farley	Operator(s)	
Address	2052 Lucon Rd Skippack, PA 19474	Contact Phone	610-637-1357	Sean Farley	June 29, 2022
Unit ID	JD0488-A2-4G	Contact E-mail	sfarley@hkgroup.com	Robert McHale III	June 30, 2022
Manufacturer	AMES	Collection Software Version	Ames Profiler 6.1.2.42	Jared Moran	June 30, 2022
Sensors	2	Analysis Software Version	Ames Profiler 6.1.2.42		
Sensor Type	4" Gocator	Data Collection Interval	1"		
LWP Certification Date	June 29, 2022	Filter Type	N/A		
LWP Expiration Date	June 30, 2023	High Pass Filter	100'	Operator Expiration Date	June 30, 2025
		Low Pass Filter	1'		
Organization	HRI, Inc.	Contact Person	Kathleen Shingler	Operator(s)	
Address	1750 West College Av State College, PA 16801	Contact Phone	570-854-5340	Kathleen Shingler	July 21, 2022
Unit ID	KM9510-I2-SP	Contact E-mail	kshingler@hriinc.com	Nicholas Sperling	July 21, 2022
Manufacturer	ICC	Collection Software Version	WinPro 3.7.6.0		
Sensors	2	Analysis Software Version	WinReport 2.3.10.7		
Sensor Type	Single Point	Data Collection Interval	1"		
LWP Certification Date	July 21, 2022	Filter Type	Cotangent		
LWP Expiration Date	June 30, 2023	High Pass Filter	100'	Operator Expiration Date	June 30, 2025
		Low Pass Filter	None		

Organization	Hunt Consulting & Testing Services	Contact Person	John Hunt	Operator(s)	
Address	PO Box 126	Contact Phone	717-638-0929	Charles Stevens	June 8, 2022
	Dillsburg, PA 17019	Contact E-mail	jhunt@huntcts.com		
Unit ID	KM9410-I2-1W	Collection Software Version	WinPro 3.7.6.0		
Manufacturer	ICC	Analysis Software Version	WinReport 2.3.10.7		
Sensors	2	Data Collection Interval	1"		
Sensor Type	1" Wide Spot	Filter Type	Cotangent		
LWP Certification Date	June 8, 2022	High Pass Filter	100'		
LWP Expiration Date	June 30, 2023	Low Pass Filter	None	Operator Expiration Date	June 30, 2025
Organization	IA Construction	Contact Person	Dale Gatesman	Operator(s)	Operator Certification Date
Address	24 Gibb Rd	Contact Phone	814-432-3184	Dale Gatesman	June 28, 2022
	Franklin, PA 16323	Contact E-mail	dale.gatesman@iaconstruction.com		
Unit ID	KM8739-I2-SP	Collection Software Version	WinPro 3.7.6.0	Kyle Stack	June 28, 2022
Manufacturer	ICC	Analysis Software Version	WinReport 2.3.7.9		
Sensors	2	Data Collection Interval	1"		
Sensor Type	Single Point	Filter Type	Cotangent		
LWP Certification Date	June 28, 2022	High Pass Filter	100'		
LWP Expiration Date	June 30, 2023	Low Pass Filter	None	Operator Expiration Date	June 30, 2025
Organization	IWDA, LLC.	Contact Person	Michael Piepoli	Operator(s)	
Address	108 Lake St	Contact Phone	570-878-3607	Kristen Rinaldi	July 12, 2022
	Dunmore, PA 18510	Contact E-mail	mpiepoli@IWDAengineering.com		
Unit ID		Collection Software Version		Martin Piepoli	September 28, 2022
Manufacturer	AMES	Analysis Software Version		Jose O. Luciano	September 28, 2022
Sensors		Data Collection Interval			
Sensor Type		Filter Type			
LWP Certification Date		High Pass Filter			
LWP Expiration Date	June 30, 2023	Low Pass Filter		Operator Expiration Date	June 30, 2025
Organization	Lindy Paving, Inc.	Contact Person	Tom Canel	Operator(s)	
Address	158A Lindsay Rd	Contact Phone	724-333-6528	Greg Tomon	June 15, 2022
	Zelionople, PA 16063	Contact E-mail	tcanel@lindypaving.com		
Unit ID	KM0571-I2-SP	Collection Software Version	WinPro 3.7.6.0		
Manufacturer	ICC	Analysis Software Version	WinReport 2.3.9.7		
Sensors	2	Data Collection Interval	1"		
Sensor Type	Single Point	Filter Type	Cotangent		
LWP Certification Date	June 15, 2022	High Pass Filter	100'		
LWP Expiration Date	June 30, 2023	Low Pass Filter	None	Operator Expiration Date	June 30, 2025
Organization	Lindy Paving, Inc.	Contact Person	Tom Canel	Operator(s)	
Address	158A Lindsay Rd	Contact Phone	724-333-6528	Nathan Fiscus	June 15, 2022
	Zelionople, PA 16063	Contact E-mail	tcanel@lindypaving.com		
Unit ID	KM4633-I2-SP	Collection Software Version	WinPro 2.7.6.0	Tom Canel	June 21, 2022
Manufacturer	ICC	Analysis Software Version	WinReport 2.1.3.7		
Sensors	2	Data Collection Interval	1"		
Sensor Type	Single Point	Filter Type	Cotangent		
LWP Certification Date	June 15, 2022	High Pass Filter	100'		
LWP Expiration Date	June 30, 2023	Low Pass Filter	None	Operator Expiration Date	June 30, 2025
Organization	New Enterprise Stone and Lime	Contact Person	Doug Keller	Operator(s)	Operator Certification Date
Address	PO Box 77	Contact Phone	814-312-2652	Nate Troup	June 21, 2022
	New Enterprise, PA 16664	Contact E-mail	dkeller@NESL.com		
Unit ID	KM2631-I2-1W	Collection Software Version	WinPro 3.7.6.0		
Manufacturer	ICC	Analysis Software Version	WinReport 2.5.0.0		
Sensors	2	Data Collection Interval	1"		
Sensor Type	1" Wide Spot	Filter Type	Cotangent		
LWP Certification Date	June 21, 2022	High Pass Filter	100'		
LWP Expiration Date	June 30, 2023	Low Pass Filter	None	Operator Expiration Date	June 30, 2025
Organization	New Enterprise Stone and Lime	Contact Person	Eric Getz	Operator(s)	Operator Certification Date
Address	PO Box 77	Contact Phone	717-629-1797	Shane Dressler	July 6, 2022
	New Enterprise, PA 16664	Contact E-mail	ezetz@NESL.com		
Unit ID	KM5906-I2-1W	Collection Software Version	WinPro 3.7.5.0	Todd Eckley	October 12, 2022
Manufacturer	ICC	Analysis Software Version	WinReport 2.4.1.0		
Sensors	2	Data Collection Interval	1"		
Sensor Type	1" Wide Spot	Filter Type	Cotangent		
LWP Certification Date	October 12, 2022	High Pass Filter	100'		
LWP Expiration Date	June 30, 2023	Low Pass Filter	None	Operator Expiration Date	June 30, 2025
Organization	New Enterprise Stone and Lime	Contact Person	Ed Wilson	Operator(s)	Operator Certification Date
Address	PO Box 77	Contact Phone	814-224-2121	Ed Wilson	May 25, 2022
	New Enterprise, PA 16664	Contact E-mail	ewilson@NESL.com		
Unit ID	PO0986-I2-G4	Collection Software Version	WinPro 3.7.6.0		
Manufacturer	ICC	Analysis Software Version	WinReport 2.4.6.3		
Sensors	2	Data Collection Interval	1"		
Sensor Type	4" Gocator	Filter Type	Cotangent		
LWP Certification Date	May 25, 2022	High Pass Filter	100'		
LWP Expiration Date	June 30, 2023	Low Pass Filter	None	Operator Expiration Date	June 30, 2025

Organization	Northeast Paving - Eurovia Atlantic Coast	Contact Person	Mark Spruill	Operator(s)	
Address	290 Bilmar Dr Pittsburgh, PA 15205	Contact Phone	412-875-3370	Chad Kuhn	June 1, 2022
		Contact E-mail	mark.spruill@eurovia.us	Mark Spruill	June 1, 2022
Unit ID	JD2107-A2-4G	Collection Software Version	Ames Profiler 6.0.4.153		
Manufacturer	AMES	Analysis Software Version	Ames Profiler 6.0.4.153		
Sensors	2	Data Collection Interval	1"		
Sensor Type	4" Gocator	Filter Type	N/A		
LWP Certification Date	June 1, 2022	High Pass Filter	100'		
LWP Expiration Date	June 30, 2023	Low Pass Filter	1'	Operator Expiration Date	June 30, 2025
Organization	PennDOT - RITU	Contact Person	Brad Miller	Operator(s)	
Address	907 Elmerton Av Harrisburg, PA 17110	Contact Phone	717-787-7291	Octavio Acevedo	May 12, 2022
		Contact E-mail	braemill@pa.gov	Brad Miller	May 12, 2022
Unit ID	KM4932-I2-1W	Collection Software Version	WinPro 3.7.6.0	Ian Williams	May 24, 2022
Manufacturer	ICC	Analysis Software Version	WinReport 2.1.4.4		
Sensors	2	Data Collection Interval	1"		
Sensor Type	1" Wide Spot	Filter Type	Cotangent		
LWP Certification Date	May 12, 2022	High Pass Filter	100'		
LWP Expiration Date	June 30, 2023	Low Pass Filter	None	Operator Expiration Date	June 30, 2025
Organization	Penhall Company	Contact Person	Brian Abbott	Operator(s)	
Address	1299 Governor Court Abingdon, MD 21009	Contact Phone	410-679-2612	Brian Abbott	September 20, 2022
		Contact E-mail	babbott@penhall.com		
Unit ID	JD0444-A2-4G	Collection Software Version	Ames Profiler 6.0.4.132		
Manufacturer	AMES	Analysis Software Version	Ames Profiler 6.0.4.132		
Sensors	2	Data Collection Interval	1"		
Sensor Type	4" Gocator	Filter Type	N/A		
LWP Certification Date	September 20, 2022	High Pass Filter	100'		
LWP Expiration Date	June 30, 2023	Low Pass Filter	1'	Operator Expiration Date	June 30, 2025
Organization	Pennsy Supply, Inc.	Contact Person	Alan Boop	Operator(s)	
Address	2400 Thea Dr, Suite 3A Harrisburg, PA 17110	Contact Phone	717-233-4511	Zakaria Gates	June 24, 2022
		Contact E-mail	Lewis.Boop@PennsySupply.com		
Unit ID	PO0247-I2-4G	Collection Software Version	WinPro 3.7.6.0		
Manufacturer	ICC	Analysis Software Version	WinReport 2.4.3.5		
Sensors	2	Data Collection Interval	1"		
Sensor Type	4" Gocator	Filter Type	Cotangent		
LWP Certification Date	June 24, 2022	High Pass Filter	100'		
LWP Expiration Date	June 30, 2023	Low Pass Filter	None	Operator Expiration Date	June 30, 2025
Organization	Structural Imaging, LLC.	Contact Person	Sean Golembiewski	Operator(s)	
Address	200 Sierra Dr Apollo, PA 15613	Contact Phone	724-323-2163	Thomas Anderson	June 22, 2022
		Contact E-mail	SeanG@swankco.com		
Unit ID		Collection Software Version			
Manufacturer	AMES	Analysis Software Version			
Sensors		Data Collection Interval			
Sensor Type		Filter Type			
LWP Certification Date		High Pass Filter			
LWP Expiration Date		Low Pass Filter		Operator Expiration Date	June 30, 2025
<h2>2021 Light Weight Profiler and Operator Certifications</h2>					
Organization	Baseline Contracting	Contact Person	Dan Bauer	Operator(s)	Operator Certification Date
Address	2800 Quarry St Coplay, PA 18037	Contact Phone	610-799-5859	Daniel Bauer	September 9, 2021
		Contact E-mail	dbauer@baselinecontracting.com		
Unit ID		Collection Software Version			
Manufacturer	SSI	Analysis Software Version			
Sensors		Data Collection Interval			
Sensor Type		Filter Type			
LWP Certification Date		High Pass Filter			
LWP Expiration Date	June 30, 2022	Low Pass Filter		Operator Expiration Date	June 30, 2024
Organization	Glenn O. Hawbaker, Inc.	Contact Person	Chris Moyer	Operator(s)	Operator Certification Date
Address	1952 Waddle Rd State College, PA 16803	Contact Phone	570-560-4385	Chris Moyer	June 30, 2021
		Contact E-mail	cam2@goh-inc.com		
Unit ID		Collection Software Version			
Manufacturer	ICC	Analysis Software Version			
Sensors		Data Collection Interval			
Sensor Type		Filter Type			
LWP Certification Date		High Pass Filter			
LWP Expiration Date	June 30, 2022	Low Pass Filter		Operator Expiration Date	June 30, 2024

Organization	Golden Triangle Construction	Contact Person	Ryan Pendeville	Operator(s)	Operator Certification Date
Address	8555 Old Steubenville Pike Imperial, PA 15126	Contact Phone	724-828-8500	Ross Ketzler	June 23, 2021
		Contact E-mail	rpdeville@gteph.com	Ryan Pendeville	June 23, 2021
Unit ID		Collection Software Version			
Manufacturer	ICC	Analysis Software Version			
Sensors		Data Collection Interval			
Sensor Type		Filter Type			
LWP Certification Date		High Pass Filter			
LWP Expiration Date	June 30, 2022	Low Pass Filter		Operator Expiration Date	June 30, 2024
Organization	The H&K Group	Contact Person	Jason Felty	Operator(s)	Operator Certification Date
Address	2052 Lucon Rd Skippack, PA 19474	Contact Phone	610-584-8500	Charles Witmer	June 9, 2021
		Contact E-mail	jfelty@HKGroup.com	Michael Sarno	June 9, 2021
Unit ID		Collection Software Version			
Manufacturer	AMES	Analysis Software Version			
Sensors		Data Collection Interval			
Sensor Type		Filter Type			
LWP Certification Date		High Pass Filter			
LWP Expiration Date		Low Pass Filter		Operator Expiration Date	June 30, 2024
Organization	The H&K Group	Contact Person	Jason Felty	Operator(s)	Operator Certification Date
Address	2052 Lucon Rd Skippack, PA 19474	Contact Phone	610-584-8500	Jason Felty	July 20, 2021
		Contact E-mail	jfelty@HKGroup.com		
Unit ID		Collection Software Version			
Manufacturer	AMES	Analysis Software Version			
Sensors		Data Collection Interval			
Sensor Type		Filter Type			
LWP Certification Date		High Pass Filter			
LWP Expiration Date		Low Pass Filter		Operator Expiration Date	June 30, 2024
Organization	Hempt Brothers, Inc.	Contact Person	Butch Tompkins	Operator(s)	Operator Certification Date
Address	205 Creek Rd Camp Hill, PA 17011	Contact Phone	717-737-3411	Clayton Youtz	July 7, 2021
		Contact E-mail	btompkins@hemptbros.com		
Unit ID		Collection Software Version			
Manufacturer	ICC	Analysis Software Version			
Sensors		Data Collection Interval			
Sensor Type		Filter Type			
LWP Certification Date		High Pass Filter			
LWP Expiration Date		Low Pass Filter		Operator Expiration Date	June 30, 2024
Organization	Hunt Consulting & Testing Services	Contact Person	John Hunt	Operator(s)	Operator Certification Date
Address	PO Box 126 Dillsburg, PA 17019	Contact Phone	717-638-0929	John Hunt	May 24, 2021
		Contact E-mail	jhunt@huntcts.com		
Unit ID		Collection Software Version			
Manufacturer	ICC	Analysis Software Version			
Sensors		Data Collection Interval			
Sensor Type		Filter Type			
LWP Certification Date		High Pass Filter			
LWP Expiration Date		Low Pass Filter		Operator Expiration Date	June 30, 2024
Organization	New Enterprise Stone and Lime	Contact Person	Ed Wilson	Operator(s)	Operator Certification Date
Address	PO Box 77 New Enterprise, PA 16664	Contact Phone	814-224-2121	Michael Delozier	May 27, 2021
		Contact E-mail	ewilson@NESL.com		
Unit ID		Collection Software Version			
Manufacturer	ICC	Analysis Software Version			
Sensors		Data Collection Interval			
Sensor Type		Filter Type			
LWP Certification Date		High Pass Filter			
LWP Expiration Date		Low Pass Filter		Operator Expiration Date	June 30, 2024
Organization	New Enterprise Stone and Lime	Contact Person	Steph Zimmerman	Operator(s)	Operator Certification Date
Address	220 Park Rd Winfield, PA 17889	Contact Phone	570-522-7128	Dean Lepley	August 10, 2021
		Contact E-mail	szimmerman@nesl.com		
Unit ID		Collection Software Version			
Manufacturer	ICC	Analysis Software Version			
Sensors		Data Collection Interval			
Sensor Type		Filter Type			
LWP Certification Date		High Pass Filter			
LWP Expiration Date		Low Pass Filter		Operator Expiration Date	June 30, 2024
Organization	Penhall Company	Contact Person	Brian Abbott	Operator(s)	Operator Certification Date
Address	1299 Governor Court Abingdon, MD 21009	Contact Phone	410-679-2612	William Griffith	June 15, 2021
		Contact E-mail	babbott@penhall.com		
Unit ID		Collection Software Version			
Manufacturer	AMES	Analysis Software Version			
Sensors		Data Collection Interval			
Sensor Type		Filter Type			
LWP Certification Date		High Pass Filter			
LWP Expiration Date		Low Pass Filter		Operator Expiration Date	June 30, 2024

Organization	Pennsy Supply, Inc.	Contact Person	Lewis A. Boop	Operator(s)	Operator Certification Date
Address	2400 Thea Dr, Suite 3A	Contact Phone	717-233-4511	Josh Feeser	August 31, 2021
	Harrisburg, PA 17110	Contact E-mail	Lewis.Boop@PennsySupply.com	Kody Hurst	August 31, 2021
Unit ID		Collection Software Version			
Manufacturer	ICC	Analysis Software Version			
Sensors		Data Collection Interval			
Sensor Type		Filter Type			
LWP Certification Date		High Pass Filter			
LWP Expiration Date	June 30, 2022	Low Pass Filter		Operator Expiration Date	June 30, 2024

Organization	Walsh Construction	Contact Person	Casey Hamilton	Operator(s)	Operator Certification Date
Address	4 Penn Center Blvd W	Contact Phone	412-268-0573	Kacey Larson	May 26, 2021
	Pittsburgh, PA 15276	Contact E-mail	chamilton@walshgroup.com	Joseph DeFrancesco	May 26, 2021
Unit ID		Collection Software Version			
Manufacturer	AMES	Analysis Software Version			
Sensors		Data Collection Interval			
Sensor Type		Filter Type			
LWP Certification Date		High Pass Filter			
LWP Expiration Date		Low Pass Filter		Operator Expiration Date	June 30, 2024

2020 Light Weight Profiler and Operator Certifications

Organization	Glenn O. Hawbaker, Inc.	Contact Person	Chris Moyer	Operator(s)	Operator Certification Date
Address	1952 Waddle Rd	Contact Phone	570-560-4385	Jonathan Hodge	July 15, 2020
	State College, PA 16803	Contact E-mail	cam2@goh-inc.com		
Unit ID		Collection Software Version			
Manufacturer	ICC	Analysis Software Version			
Sensors		Data Collection Interval			
Sensor Type		Filter Type			
LWP Certification Date		High Pass Filter			
LWP Expiration Date		Low Pass Filter		Operator Expiration Date	June 30, 2023

Organization	The H&K Group	Contact Person	Jason Felty	Operator(s)	Operator Certification Date
Address	2082 Lucon Rd PO Box 196	Contact Phone	610-960-6306	Rick Aton	July 7, 2020
	Skipack, PA 19474	Contact E-mail	JFelty@HKGroup.com		
Unit ID		Collection Software Version			
Manufacturer	AMES	Analysis Software Version			
Sensors		Data Collection Interval			
Sensor Type		Filter Type			
LWP Certification Date		High Pass Filter			
LWP Expiration Date		Low Pass Filter		Operator Expiration Date	June 30, 2023

Organization	HRI, Inc.	Contact Person	Matt Snyder	Operator(s)	Operator Certification Date
Address	1750 West College Ave	Contact Phone	570-204-9273	Gary Fessenden II	August 3, 2020
	State College, PA 16801	Contact E-mail	msnyder@hriinc.com		
Unit ID		Collection Software Version			
Manufacturer	ICC	Analysis Software Version			
Sensors		Data Collection Interval			
Sensor Type		Filter Type			
LWP Certification Date		High Pass Filter			
LWP Expiration Date		Low Pass Filter		Operator Expiration Date	June 30, 2023

Organization	Lindy Paving, Inc.	Contact Person	Tom Canel	Operator(s)	Operator Certification Date
Address	PO Box 6774	Contact Phone	412-205-1440	Michael Schneider	July 13, 2020
	Pittsburgh, PA 15212	Contact E-mail	tcanel@lindypaving.com	Mike Weisz	July 29, 2020
Unit ID		Collection Software Version			
Manufacturer	ICC	Analysis Software Version			
Sensors		Data Collection Interval			
Sensor Type		Filter Type			
LWP Certification Date		High Pass Filter			
LWP Expiration Date		Low Pass Filter		Operator Expiration Date	June 30, 2023

Organization	New Enterprise Stone and Lime	Contact Person	Steph Zimmerman	Operator(s)	Operator Certification Date
Address	220 Park Rd	Contact Phone	570-522-7125	Nicholas Zeckman	July 8, 2020
	Winfield, PA 17889	Contact E-mail	szimmerman@NESL.com		
Unit ID		Collection Software Version			
Manufacturer	ICC	Analysis Software Version			
Sensors		Data Collection Interval			
Sensor Type		Filter Type			
LWP Certification Date		High Pass Filter			
LWP Expiration Date		Low Pass Filter		Operator Expiration Date	June 30, 2023

Organization	Northeast Paving - Eurovia Atlantic Coast	Contact Person	Mark Spruill	Operator(s)	Operator Certification Date
Address	290 Bilmar Dr Pittsburgh, PA 15205	Contact Phone	412-875-3370	Robert Griffin	August 5, 2020
Unit ID		Contact E-mail	mark.spruill@eurovia.us		
Manufacturer	AMES	Collection Software Version			
Sensors		Analysis Software Version			
Sensor Type		Data Collection Interval			
LWP Certification Date		Filter Type			
LWP Expiration Date		High Pass Filter		Operator Expiration Date	June 30, 2023
		Low Pass Filter			
Organization	Penhall Company	Contact Person	Erica Vrentas	Operator(s)	Operator Certification Date
Address	1299 Governor Court Abingdon, MD 21009	Contact Phone	410-679-2612	Curtis McCain	July 28, 2020
Unit ID		Contact E-mail	evrentas@penhall.com		
Manufacturer	AMES	Collection Software Version			
Sensors		Analysis Software Version			
Sensor Type		Data Collection Interval			
LWP Certification Date		Filter Type			
LWP Expiration Date		High Pass Filter		Operator Expiration Date	June 30, 2023
		Low Pass Filter			
Organization	Pennsy Supply, Inc.	Contact Person	Larry Reese	Operator(s)	Operator Certification Date
Address	300 Armstrong Rd Pittston, PA 18640	Contact Phone	570-233-2060	Brent Harmon	July 21, 2020
Unit ID		Contact E-mail	Larry.Reese@pennsysupply.com	Morgan Handy	July 21, 2020
Manufacturer	ICC	Collection Software Version			
Sensors		Analysis Software Version			
Sensor Type		Data Collection Interval			
LWP Certification Date		Filter Type			
LWP Expiration Date		High Pass Filter		Operator Expiration Date	June 30, 2023
		Low Pass Filter			
Organization	Walsh Construction	Contact Person	Casey Hamilton	Operator(s)	Operator Certification Date
Address	4 Penn Center Blvd W Pittsburgh, PA 15276	Contact Phone	412-275-8800	Casey Hamilton	July 22, 2020
Unit ID		Contact E-mail	chamilton@walshgroup.com	Joe Karpieniak	July 22, 2020
Manufacturer	AMES	Collection Software Version			
Sensors		Analysis Software Version			
Sensor Type		Data Collection Interval			
LWP Certification Date		Filter Type			
LWP Expiration Date	June 30, 2021	High Pass Filter		Operator Expiration Date	June 30, 2023
		Low Pass Filter			