



Table of Contents

1.	Introduction	2
2.	Materials Evaluated	3
3.	IA Evaluation Methods	5
4.	Certification Program	8
5.	Active Certified Technicians & Coverage Rates	11
6.	Deviations	17
7.	Consultant IA	23
8.	Conclusion	29
Арр	pendix A - Tracking	31
Арр	pendix B – 2020 Improvement Plan	63
Арр	pendix C – Best Practices	66
Арр	pendix D – IA/HTCP Communication to Level 1 Certifications	69



1. Introduction

The Wisconsin Department of Transportation (WISDOT), Division of Transportation System Development (DTSD) is dedicated to providing a quality and efficient transportation system to the residents of Wisconsin. The DTSD maintains and oversees the development, maintenance, and operations of 11,745 miles of interstate freeway, state-marked highways, and US-marked highways.

WisDOT utilizes the Quality Management Program (QMP) to assure the materials and workmanship that are incorporated into construction projects are in conformity with the requirements of the approved plans and specifications. As part of a state's quality assurance program the Code of Federal Regulations (CFR) requires the implementation of an Independent Assurance Program (IAP); as per §637.207(a) from the 23 CFR 637:

"Each STD's quality assurance program shall provide for an acceptance program and an independent assurance program..."

A goal of the IAP is to provide evaluations of active samplers and testers performing work on all WisDOT construction projects. These Independent Assurance (IA) evaluations are to be handled without conflict or bias. 23 CFR 637 defines the Independent Assurance as follows:

"Activities that are an unbiased and independent evaluation of all the sampling and testing procedures used in the acceptance program."

The purpose of IAP evaluations is to verify proper sampling and testing procedures are followed, documentation is concise and accurate, and that the testing equipment is calibrated and in good condition. All while remaining unbiased and independent.

Herein contains the WisDOT IAP Annual Report for 2022 summarizing all IAP activities as required by §637.207(2)(iv) from the 23 CFR 637:

"If the STD uses the system approach to the IA program, the STD shall provide an annual report to the FHWA summarizing the results of the IA program."



2. Materials Evaluated

Currently WisDOT performs IA evaluations on aggregates, Portland cement concrete (PCC), asphaltic pavement density testing, hot mix asphalt (HMA) mixtures, and soils nuclear density testing. After completion of an IA evaluation, it is recorded and entered into a software package titled Materials Tracking System (MTS). Each IA evaluation has an assigned test prefix in MTS. Herein are the applicable MTS test prefixes, sample methods, and test methods related to each IA evaluation.

Aggregate Gradation and Sampling—As Modified in Construction Materials Manual (CMM) Chapter 860 (MTS Test Prefix 801)

- A. Sampling AASHTO T2
- B. Reducing Samples of Aggregate AASHTO T248
- C. Moisture Content of Aggregate AASHTO T255
- D. Materials Finer Than No. 200 Sieve AASHTO T11
- E. Sieve Analysis of Fine and Coarse Aggregates AATHTO T27

Portland Cement Concrete Mixtures – As Modified in CMM 870 (MTS Test Prefix 802)

- A. Sampling Freshly Mixed Concrete AASHTO R60
- B. Temperature of Freshly Mixed Hydraulic-Cement Concrete ASTM C1064
- C. Slump of Hydraulic Cement Concrete AASHTO T119
- D. Air Content of Freshly Mixed Concrete by Pressure Method AASHTO T152
- E. Making and Curing Concrete Test Specimens AASHTO T23

Asphalt Pavement Density Testing – As Modified in CMM 815 (MTS Test Prefix 803)

A. Density of Bituminous Concrete in Place by Nuclear Methods – ASTM D2950

Asphaltic Concrete Mixtures (MTS Test Prefix 804)

- A. Sampling Asphaltic Mixtures CMM 836
- B. Reducing Samples of Asphaltic Mixtures CMM 836
- C. Theoretical Maximum Specified Gravity (Gmm) and Density of Asphaltic Mixtures AASHTO T209 (As Modified in CMM 836)
- D. Preparing and Determining the Density of Asphalt Mixture Specimens by means of Superpave Gyratory Compactor AASHTO T312 (As Modified in CMM 836)
- E. Bulk Specific Gravity (Gmb) of Compacted HMA Using Saturated Surface-Dry Specimens AASHTO T166 (As Modified in CMM 836)
- F. Field extraction Sieve Analysis
 - a. By ignition oven according to AASHTO T308 as modified in CMM 836.6.3.6.
 - b. By chemical extraction according to AASHTO T-164 method A or B.
 - c. Automated extraction according to ASTM D8159 as modified in CMM 836.6.3.1.
 - d. Gradation of resulting aggregate sample determined according to AASHTO T30.
- G. Sieve Analysis of Fine and Coarse Aggregates AATHTO T27 (As Modified in CMM 860 & 865)



Soils Nuclear Density (MTS Test Prefix 805)

A. In-Place Density and Moisture Content of Soil and Soil-Aggregate by Nuclear Methods – AASHTO T310 (As Modified in CMM 8.15)

Portland Cement Concrete Strength Testing (MTS Test Prefix 806)

- A. Mixing Rooms, Moist Cabinets, Moist Rooms, and Water Storage Tanks Used in Testing of Hydraulic Cements and Concretes AASHTO M201
- B. Capping Cylindrical Concrete Specimens AASHTO T231
- C. Use of Unbonded Caps ASTM C1231
- D. Compressive Strength of Cylindrical Concrete Specimens AASHTO T22 (As Modified in CMM 8.70)

The test report prefixes stated above are a constant work in progress. As test procedures in ASTM, AASHTO, and our own CMM evolve, as should these MTS test reports.

All IA personnel are asked to enter their evaluations in a timely as feasible manner. This will assist IA personnel throughout the state in tracking samplers and testers that may be performing work in their region and keep track of those testers that may require a follow-up due to noted deviations in previous IA evaluations.

In addition to what is listed above, the DOT IAP intends on adding three additional IA evaluations to help further our program.

- 1. Moisture-Density Relationship (proctor) Testing (AASHTO T99 and T180)
- 2. Concrete Flexural Strength (AASHTO T97)
- 3. Standard Method of Test for Surface Resistivity Indication of Concrete's Ability to Resist Chloride Ion Penetration (AASHTO T358)

These IA evaluations will initially be performed by witnessing sampling and testing, equipment calibration checks, and by reviewing contract-required data and available contractor process control information, see section 3 "IA Evaluation Methods" for description of these methods.



3. IA Evaluation Methods

IA evaluations are performed on active samplers and testers on the materials stated above in section 2 "Materials Evaluated". Evaluations may include one or more of the methods prescribed below.

- A. Split Sample Testing Direct split taken from project samples, then compared to IA results. IA test samples are not to be used in the project acceptance process. Compared results must then be within certain prescribed tolerance limits set by WisDOT (see Tables 1 through 6). Preferred method when performing Independent Assurance evaluation, allows the evaluation of the equipment and personnel concurrently.
- **B.** Proficiency Sample Testing Samples distributed to one or more labs from one homogeneous sample, samples then compared to IA results. Compared results must then be within certain prescribed tolerance limits set by WisDOT (see Tables 1 through 6). Also, a preferred method when performing Independent Assurance evaluation, allows the evaluation of the equipment and personnel concurrently.
- C. Witnessing Sampling & Testing Evaluation by observation of sampling and testing procedures should be performed on acceptance samples whenever practical. Observational only reviews are permitted, however when paired with split or proficiency samples an IA evaluation has its utmost reliability. An observational only review does not give us the full picture, it only gives us a review of the sampler and/or tester's procedures not a complete evaluation of the equipment and personnel.
- D. Equipment Calibration Checks Performing split or proficiency samples is the best and most efficient way to check equipment calibrations when performing IA evaluations. Other methods of checking equipment calibrations include reviewing calibration documentation and frequent standardization and/or calibration.
- **E.** Review contract-required data and available contractor process control information The purpose of performing this task is to verify that results are being recorded and completely consistently and correctly. To Verify all project and test information that WisDOT requires is present.
- **F.** Requesting that testing personnel perform additional sampling and testing This method is typically performed for two reasons. One, if a follow-up is necessary; two, when acquiring a split from a non-acceptance sample.



TABLE 1 +/- TOLERANCE LIMIT % BY WEIGHT PASSING (WASHED SIEVE ANALYSIS)

Sieve Size	Dense-Graded Base	Fine - Concrete Masonry	Coarse - Concrete & Open Grade	Asphaltic Mixtures
1.5 - Inch (37.5 mm)	6.0	-	6.0	6.0
1 - Inch (25.0 mm)	6.0	-	6.0	6.0
3/4 - Inch (19.0 mm)	5.0	-	6.0	6.0
1/2 - Inch (12.5 mm)	6.0	-	6.0	6.0
3/8 - Inch (9.5 mm)	7.0	-	7.0	6.0
No. 4 (4.75 mm)	5.0	2.0	5.0	5.0
No. 8 (2.36 mm)	5.0	4.0	4.0	4.0
No. 10 (2.00 mm)	5.0	4.0	4.0	4.0
No. 16 (1.18 mm)	4.0	4.0	4.0	4.0
No. 30 (0.600 mm)	4.0	3.0	4.0	3.5
No. 40 (0.425 mm)	4.0	3.0	4.0	3.5
No. 50 (0.300 mm)	4.0	3.0	3.0	3.5
No. 100 (0.150 mm)	2.0	2.0	2.0	2.0
No. 200 (0.075 mm)	2.0	1.5	1.5	2.0

TABLE 2 AGGREGATE MOISTURE CONTENT

Aggregate Size	+/- Tolerance Limit		
Concrete Aggregates	0.50%		

TABLE 4 ASPHALTIC MIXTURES

Mixture Property	+/- Tolerance Limit			
Gmb (Gyratory Bulk Specific Gravity)	0.030			
Gmm (Maximum Specific Gravity)	0.020			

TABLE 6 CONCRETE MIXTURES

Mixture Property	+/- Tolerance Limit
Air Content	0.50%
Slump	1/2 - Inch
Temperature	2° Fahrenheit

TABLE 3 FRACTURED PARTICLES

Aggregate Size	+/- Tolerance Limit
Coarse Agg - No. 4 Retained	10.00%

TABLE 5 NUCLEAR DENSITY

Mixture Property	+/- Tolerance Limit
Single Test - Same Footprint	1.5 lbs/ft ³
3 /5 Test Average - Same Footprints	1.5 lbs/ft ³



When performing split and/or proficiency samples that require laboratory work (aggregate and asphaltic mixtures testing), the independent assurance portion is run in WisDOT's central office and region labs. The WisDOT central office laboratory is accredited by AASHTO Materials Reference Laboratory (AMRL) as required in §637.209(2) from 23 CFR 637:

"After June 30, 1997, each STD shall have its central laboratory accredited by the AASHTO Accreditation Program or a comparable laboratory accreditation program approved by the FHWA."

The IA evaluation methods described above are dependent on the situation presented at time of evaluation. However, WisDOT recommends split, or proficiency sample tests paired with witnessing sampling and testing. Using split or proficiency samples with witnessing the sampling and testing provides the highest reliability of IA evaluations, and therefore the highest reliability of the testing technician evaluated.



4. Certification Program

The QMP implemented by WisDOT requires all personnel performing sampling and testing on WisDOT projects to be certified, as per requirements in §637.209(5)(b) from 23 CFR 637.

"...all sampling and testing data to be used in the acceptance decision or the IA program shall be executed by qualified sampling and testing personnel."

The personnel certification program required by WisDOT is the Highway Technician Certification Program (HTCP), it is administered by University of Wisconsin Platteville, Jodi Pluemer, director. HTCP certifies that technicians has demonstrated the ability to engage in quality control or quality assurance activities. HTCP uses the following to certify individuals: (from Supplement NS 23 CFR, Part 637B (3)(d))

- A. Formal training of personnel including all sampling and testing procedures with instructions on the importance of proper procedures and the significance of test results.
- B. Hands-on training to demonstrate proficiency of all sampling and testing to be performed.
- C. A written examination and demonstrated proficiency of the various sampling and testing methods.
- D. Requalification at 3-year intervals.

The HTCP administers 13 different certifications that are needed to perform various tasks with WisDOT. These certifications are good for three years and expire July 31st of the third year of certification. Options for renewal include the following:

- A. Retaking the full class.
- B. If available taking the next level class.
- C. Taking the renewal exam on the last day of a class.
- D. Taking the renewal exam on a comprehensive examination day.

Certifications offered by the HTCP and what each cover are as follows: (All courses listed below include comprehensive course work on WisDOT's QMP, WisDOT standard specifications, basics and fundamentals of the materials involved in the certification, and statistical quality control and quality control charts.)

- A. **Transportation Material Sampling Technician (TMS)** Random sampling, procure samples from aggregate stockpiles, conveyor belts, aggregate roadbeds, and hot mix asphalt truck box sampling.
- B. **Aggregate Technician I (AGGTEC-I)** Random sampling, aggregate sampling, moisture content, fine and coarse sieve analysis, plasticity check, moisture/density relations ship, and fractur/elongation determination. This course is next level for TMS.
- C. Aggregate Testing for Transportation Systems (ATTS) Aggregate source quality testing: LA Wear, sodium sulfate soundness, freeze/thaw soundness, fracture, liquid limit, plasticity, coarse aggregate specific gravity & absorption, and lightweight pieces. This course is next level for AGGTEC-I



- D. Hot Mix Asphalt, Technician I, Production Tester (HMA-IPT) Random sampling, sampling, quartering, compaction, bulk specific gravity, rice maximum specific gravity, and WisDOT 1560 asphalt extraction. This course is next level for AGGTEC-I.
- E. **Hot Mix Asphalt, Trouble Shooting, Process Control (HMA-TPC)** Aggregate blending, Superpave hot mix asphalt design methodology, types of asphalt plants, and process control/troubleshooting techniques. This course is next level for HMA-IPT.
- F. Hot Mix Asphalt, Mix Design, Report Submittals (HMA-MD) Provides a working knowledge of the mix design process using Superpave. This course is next level for HMA-IPT.
- G. **Concrete Strength Tester (CST)** Capping cylindrical specimens, compressive strength of cylindrical specimens and rate of loading, flexural strength testing, use of unbounded caps in determination of compressive strength of hardened concrete cylinders, surface resistivity, and obtaining and testing drilled cores and sawed beams of concrete.
- H. **Portland Cement Concrete Technician I (PCCTEC-I)** Random sampling, sampling, and testing of freshly mixed concrete, air pressure meter calibration, casting and curing concrete cylinders, and Super Air Meter testing.
- I. Portland Cement Concrete Technician II (PCCTEC-II) Aggregate correction factor, coarse and fine specific gravity and absorption, dry rodded unit weight, cementitious materials, admixtures, combined aggregate gradation, proportioning of concrete mixture, hot/cold weather concreting, statistical analysis, record keeping, curing concrete, and depth probing. This course is next level for PCCTEC-I.
- J. **Grading Technician I (GRADINGTEC-I)** Random sampling, moisture-density relationship, and Atterberg Limits.
- K. **Nuclear Density Technician (NUCDENSITYTEC-I)** Operation of nuclear density gauge on asphaltic concrete, crushed aggregate base course, and non-cohesive and cohesive soils. As well as random sampling, radiation safety, calibration and correlation of nuclear density gauges, and troubleshooting techniques.
- L. **Profiler Technician I (PROFILER)** Fundamental use of the profiler, field work layout and computer set-up, hands-on operation, and maintenance of profiler.
- M. Materials Coordinator Training (MCT) Provides details about the Departments materials approval and acceptance process, as well as, the designated roles and responsibilities of Concrete Project Materials Coordinators (CPMCs) and WisDOT Project Materials Coordinators (WPMCs).

All main and lab instructors for the HTCP full three-year courses are WisDOT personnel and industry experts.

HTCP also offers temporary one-year certifications, these are called the Assistant Certified Technician (ACT) program. This program was developed in cooperation with the WisDOT and the highway construction industries. The current ACT courses along with the corresponding three-year certification are as follows:

- A. Aggregate AGGTEC-I
- B. Hot Mix Asphalt HMA-IPT
- C. Portland Cement Concrete PCCTEC-I



- D. Concrete Strength Tester CST
- E. Nucdensity NUCDENSITYTEC-I
- F. Grading GRADINGTEC-I

Not all certifications listed above are covered by the IAP. Currently the only certifications covered are TMS, AGGTEC-I, HMA-IPT, CST, PCCTEC-I, and NUCDENSITY along with their corresponding ACT certifications. Table 7 shows the certifications covered by the IAP, along with the total number of personnel certified for each.

TABLE 7 - NUMBER OF HTCP CERTIFIED TECHNICIANS 2022

TEST TYPE	CERTIFICATION NO. OF CERTIFIED TESTERS		NO. OF ACT TESTERS	TOTAL
GRADATION SAMPLE/TEST	AGGTEC-I	921	59	980
AGGREGATE SAMPLING	TMS	1591	5	1596
PCC - TEMP/AIR/SLUMP	PCCTEC-I	1406	24	1430
PCC STRENGTH TESTING	CST	286	7	293
ASPHALT MIX TESTING	HMA-IPT	441	30	471
SOILS/HMA DENSITY	NUCDENSITYTEC-I	722	18	740
			Total	5510

The novel Coronavirus (COVID-19) pandemic presented us several challenges from 2020 to 2022, the HTCP was no exception. Due to restrictions brought on by COVID-19, HTCP was unable to hold face-to-face classes. The decision was made to go virtual for all level one HTCP courses. Fortunately for 2023 HTCP was able to resume face-to-face classes with no restrictions.



5. Active Certified Technicians & Coverage Rates

Not all certified technicians are required to have an IA evaluation performed, only those that perform sampling and testing on WisDOT construction projects, these are considered active testers. There were 1898 active certified testers in 2022, see table 8 for a breakdown of active certified testers for each certification type for the 2022 construction season.

TABLE 8 - NUMBER OF ACTIVE TECHNICIANS 2022

TEST TYPE	CERTIFICATION	TEST PREFIX	NO. OF ACTIVE TESTERS
AGG GRADATION SAMPLING	AGGTEC-1/TMS	801	556
AGG GRADATION TESTING	AGGTEC-1	801	170
PCC - TEMP/AIR/SLUMP	PCCTEC-1	802	585
ASPHALT DENSITY TESTING	NUCDENSITYTEC-I	803	277
ASPHALT MIX TESTING	HMA-IPT	804	126
SOILS DENSITY TESTING	NUCDENSITYTEC-I	805	71
PCC STRENGTH TESTING	CST	806	113
		Total	1898

The WisDOT IAP utilizes a system-based approach when evaluating active samplers and testers, as allowed by §637.207(2) from 23 CFR 637. WisDOT's ultimate IA evaluation coverage rate goal is 100%, with an acceptable minimum goal of 90%. Meaning, WisDOT is required to evaluate (at a minimum) 90% of all active samplers and testers performing work on WisDOT construction projects at a frequency of once per year. The evaluations shall be performed on testing equipment, active certified personnel, and prompt comparison and documentation of test results.

2019 was the first year that a true calculation of the coverage rates was performed for some time. The rates that were calculated were well under our goal of 90%, see table 9. The 2019 coverage rates showed that the WisDOT IAP needed to undergo improvements if the 90% goal is to be meet, that is how the 2020 Improvement Plan came to be (see Appendix B).

TABLE 9 - 2019 COVERAGE RATES

TEST TYPE	TEST ACTIVE TESTERS NO. OF TESTER EVALUATED		NO. OF TESTERS EVALUATED	2019 RATE
AGG GRADATION SAMPLING	801	426	102	24%
AGG GRADATION TESTING	801	122	44	36%
PCC - TEMP/AIR/SLUMP	802	527	236	45%
ASPHALT DENSITY TESTING	803	184	86	47%
ASPHALT MIX TESTING	804	101	49	49%
SOILS DENSITY TESTING	805	50	26	52%
PCC STRENGTH TESTING	806	197	27	14%



The directive of this improvement plan was across the board improvements to the program; however, the intended purpose of the first three items outlined was to improve the coverage rates, they were as follows:

- 1. Communication
- 2. Tracking
- 3. Staffing

WisDOT accomplished most of what was laid out in the improvement plan. Communication has improved, although it is a continued work in progress. For instance, in 2022 an additional improvement focusing on communication was implemented and will be continued in 2023. The HTCP in conjunction with IAP sent a communication via email to all certified samplers and testers with level one HTCP certifications asking them to contact their region IA specialist when sampling and testing of the following takes place:

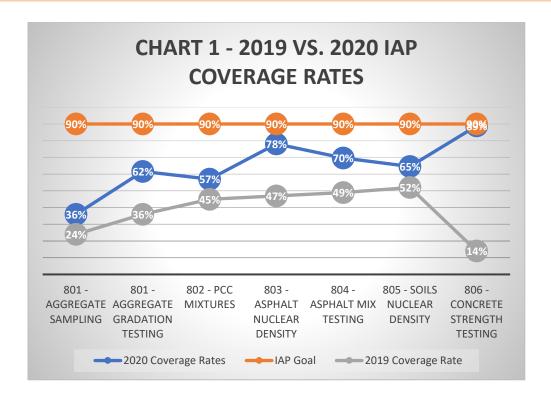
- 1. Base aggregate sampling and testing.
- 2. Concrete mix testing.
- 3. Concrete aggregate sampling and testing.
- 4. Concrete compressive strength testing.
- 5. Hot mix asphalt mix testing.
- 6. Nuclear density testing for HMA, MSE wall backfill, base compaction, pulverize and relay, CIR, and QMP subgrade.

They also received a map showing the contact information for all region IA specialists, see appendix D for the communication and IA contacts' map. For 2023 that same communication will be emailed in April and August.

Tracking has been greatly improved with the implementation of an Excel based tracking spreadsheet housed in a cloud-based file system, Box (see Appendix A for 2022 Tracking Sheets). Staffing has also improved since 2019 with several positions being filled that had gone vacant and the hiring of two consultant IA Specialists.

With the unacceptably low coverage in 2019, FHWA set three milestones for WisDOT over the course of the next three years. For 2020 our first milestone was to make significant improvement to the coverage rates relative to the 2019 rates. As seen in Chart 1 this was accomplished.





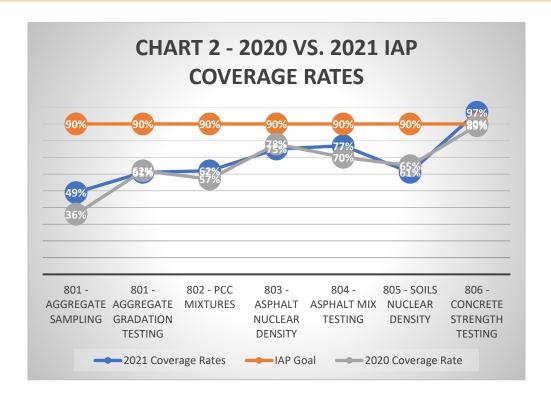
Our milestone for 2021 was to achieve an 80% coverage rate, see table 10 for 2021 coverage rates.

TABLE 10 - 2021 COVERAGE RATES

TEST TYPE	TEST PREFIX	ACTIVE TESTERS	NO. TESTERS EVALUATED	TOTAL EVALUATIONS	2021 RATE
AGG GRADATION SAMPLING	801	476	233	252	49%
AGG GRADATION TESTING	801	115	70	97	61%
PCC - TEMP/AIR/SLUMP	802	494	308	355	62%
ASPHALT DENSITY TESTING	803	222	167	191	75%
ASPHALT MIX TESTING	804	116	89	93	77%
SOILS DENSITY TESTING	805	49	30	32	61%
PCC STRENGTH TESTING	806	103	100	101	97%
TOTALS	•	1575	997	1121	

The 2021 coverage rates fell short of the 80% milestone in aggregate sampling, aggregate testing, PCC mix testing, and soils density testing; came up marginally short in asphalt density testing and asphalt mix testing; exceeded the milestone in PCC strength testing. Although, comparing those rates to the 2020 coverage rates show that improvements were made in aggregate sampling, PCC mix testing, asphalt mix testing, and concrete strength testing; while coverage rates were similar for aggregate testing, asphalt nuclear density testing, and soils nuclear density testing (see Chart 2).





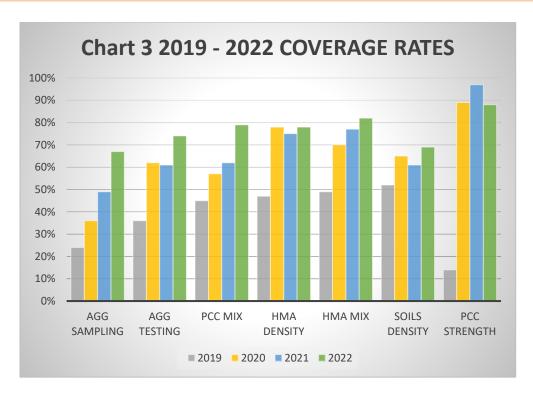
The milestone for 2022 was to return to the 90% coverage rate, even though we were short of the 80% milestone for 2021 we were optimistic going into 2022. See Table 11 for 2022 coverage rates.

TABLE 11 - 2022 COVERAGE RATES

TEST TYPE	TEST PREFIX	ACTIVE TESTERS	NO. TESTERS EVALUATED	TOTAL EVALUATIONS	2022 RATE
AGG GRADATION SAMPLING	801	556	373	394	67%
AGG GRADATION TESTING	801	170	122	149	72%
PCC - TEMP/AIR/SLUMP	802	585	461	497	79%
ASPHALT DENSITY TESTING	803	277	217	238	78%
ASPHALT MIX TESTING	804	126	103	113	82%
SOILS DENSITY TESTING	805	71	49	55	69%
PCC STRENGTH TESTING	806	113	100	100	88%
TOTALS	•	1898	1425	1546	

Even though the 2022 coverage rates fell short of the 90% goal, 2022 gave us our best rates to date, we have made considerable strides in the program and coverage rates. See chart 3 for a comparison of the coverage rates from 2019 to 2022.





Since 2019 our coverage rates have improved by an average of 39%. This improvement is in large part due to the Improvement Plan that we started implementing in 2020 (Appendix B) and the work and dedication of our 14 IA Specialists.

One of the contributing factors that may have led to falling short of our 90% goal was the increase of active testers in our program compared to 2021.

TABLE 12 - 2021 COVERAGE RATES AT 90%

TEST TYPE	TEST PREFIX	2021 ACTIVE TESTERS	2021 AT 90%	2022 ACTIVE TESTER EVALS
AGG GRADATION SAMPLING	801	476	428	373
AGG GRADATION TESTING	801	115	104	122
PCC - TEMP/AIR/SLUMP	802	494	445	461
ASPHALT DENSITY TESTING	803	222	200	217
ASPHALT MIX TESTING	804	116	104	103
SOILS DENSITY TESTING	805	49	44	49
PCC STRENGTH TESTING	806	103	93	100
TOTALS	•	1575	1418	1425

Table 12 (above) shows a breakdown of the total active testers in 2021 for each test type, the total active tester evaluations needed to reach our 90% goal in 2021, and the total number of active tester evaluations in 2022. It shows that the number of active tester evaluations performed in 2022 would have been more than enough to reach our 90% goal for each evaluation test type, except for aggregate sampling which would have given us a 78% coverage, the highest that would have been achieved for that evaluation test type to date. Taking a closer



look at the totals in table 12, there were 1575 total active testers in 2021, which would require 1418 individual evaluations performed on those active testers to achieve a 90% coverage rate. With 1425 evaluations performed on individual active testers in 2022 WisDOT would have exceeded the 90% goal if the total active testers would have remained consistent. However, the number of active testers in 2022 increased by 17% to 1898, and it is expected that 2023 will have similar, if not higher, numbers. This is a substantial increase to a program compared to previous years that is already working with finite resources.

Beyond continuing and improving upon what has been implemented since 2020, three additional directives have been discussed. These directives may add a minimal amount of work above what the Region IA Specialists already perform but may be what is needed to help achieve 90%.

- 1. **Be opportunistic:** When performing IA evaluations on projects don't just evaluate one or two active testers, evaluate all those who are certified, whether they plan on performing any testing or not. This will allow the IA Specialist to make only one trip onto the project rather than multiple which should free them up to visit other projects and avoid scheduling conflicts. This can also be utilized when evaluating lab testers at either QV or QC labs.
- 2. Utilize the nuclear density program: Involve the nuclear density program coordinator more in the IAP for nuclear density evaluations. Will instruct the Region IA Specialists to notify the Nuclear Density Program Coordinator of all HMA PWL test strips, SMA test strips, and any test strips concerning soils nuclear density testing. By doing so the program coordinator can have the opportunity to perform field visits during nuclear density testing functions and be able to perform nuclear density testing evaluations.
- 3. Stay in constant contact: Keep in constant contact with contractors that perform testing and with QC testing firms and keep a list of certified samplers and testers of said QC-s. This will allow the Region IA Specialist to coordinate with the various QC staffs more easily without depending on the variety of construction project staffs within their respective regions. This should accomplish one of two things as it relates to communication, either the Region IA Specialists will be notified about project schedules from two different parties; or they will be notified about project schedules when they otherwise would not when the project staff forgoes communicating with the Region IA Specialists (which has been an ongoing communication issue).

There is still work to be done within our program and in meeting our goal of 90%, although the numbers laid out above are encouraging and proves that this goal is attainable.



6. Deviations

Not all IA evaluations go perfectly, many times even a satisfactory evaluation will have exceptions that are noted, discussed, and reported. Most of the time these exceptions are minor, however, at times some evaluations are either not minor or are many in number. Those evaluations are then considered a deviation and listed as unsatisfactory. An unsatisfactory evaluation may then require a follow-up to be performed. Another moment when there is a deviation to an IA evaluation is when a split or provisional sample (as discussed in Topic 3) is out of the tolerances indicated in Tables 1 through 6. These deviations are also considered unsatisfactory, and a follow-up would then necessary. Table 13, below, breaks down the number of deviations noted for each IA evaluation test type.

TABLE 13 - DEVIATIONS

TEST TYPE	TEST PREFIX	NO. OF ACTIVE TESTERS	TOTAL NUMBER OF REVIEWS	DEVIATIONS
AGG GRADATION SAMPLING	801	556	394	0
AGG GRADATION TESTING	801	170	153	3
PCC - TEMP/AIR/SLUMP	802	585	497	6
ASPHALT DENSITY TESTING	803	277	238	9
ASPHALT MIX TESTING	804	126	113	4
SOILS DENSITY TESTING	805	71	55	2
PCC STRENGTH TESTING	806	113	100	1
TOTALS	•	1898	1550	25

The following are deviations noted in 2023 and how they were addressed.

Aggregate Gradation Sampling

No deviations noted.

Aggregate Gradation Testing

Three deviations indicated for Aggregate Gradation Testing. Herein is the breakdown.

- 1. Test number 0-801-0048-2022: PCC Aggregate, Fine (QV)
 - Deviation: Reported QV gradation results showed negative values for the following sieves:
 - i. #50 sieve, -3.4% passing.
 - ii. #100 sieve, -12.9% passing.
 - iii. #200 sieve, -19.1% passing.
 - b. Disposition: Contacted tester, found that the tare weight was not calculated correctly. Tester reran sample.
 - c. Follow-up: Test number 0-801-0061-2022, all sieves in tolerance.



- 2. Test number 3-801-0026-2022: 1-\" Base Aggregate Dense, Recycled PCC (QV)
 - a. Deviation: Out of tolerance on following sieves:
 - i. #8 sieve, -12.4% (Tolerance, 5.0%)
 - ii. #30 sieve, -9.5% (Tolerance, 4.0%)
 - b. Disposition: Suspected to be a splitting and testing issue due to being recycled PCC, variability can be an issue with this material. Retest on virgin aggregate sample.
 - c. Follow-up: Test number 3-801-0054-2022, performed on virgin concrete aggregate size number 1. All sieves in tolerance.
- 3. Test number 3-801-0047-2022: 1-¼" Base Aggregate Dense (QC)
 - a. Deviation: Out of tolerance on #200 sieve, 3.6% (tolerance, 2.0%)
 - b. Disposition: IA and QC reran the P4 portions of the sample with no change in results. Follow-up on a new sample.
 - c. Follow-up: A follow-up was unable to be performed.

Portland Cement Concrete Mixtures Testing

6 deviations indicated for Portland Cement Concrete Mixtures Testing. Herein is the breakdown.

- 1. Test number 2-802-0052-2022 (QC)
 - a. Deviation: Test followed proper procedures; however, air meter was discovered to be faulty. Cal-can was also out of tolerance on air meter, -0.8% (tolerance, 0.2%).
 - Disposition: IA recommended directed tester to have air meter repaired and recalibrated.
 - c. Follow-up: Test number 1-802-0035-2022. Air meter was replaced.
- 2. Test number 2-802-0055-2022 (QC)
 - a. Deviation: IA was requested to perform an evaluation on tester due to result discrepancies between them and the QV tester. IA performed evaluation on both the QV and QC from same sample, the QC was 1.4% and 1.5% lower in air content than the IA and QV respectively (IA and QV were only 0.1% different).
 - b. Disposition: Cal-can that was ran on QC air meter was in tolerance. This was determined to be a procedural issue and a follow-up will need to be performed.
 - i. QC was observed releasing and compressing the main valve lever before the final reading was determined.
 - ii. QC was using a stronger vibrator than both the IA and QV (12K vpm vs 9K vpm), and the QC was observed consolidated the mix with the vibrator for too long. Was instructed on proper consolidation techniques with internal vibration.
 - c. Follow-up: Test number 2-802-0080-2022. Procedure issues corrected.
- 3. Test number 2-802-0056-2022 (QC)



- a. Deviation: IA was requested by project staff due to procedural issues with QC tester. IA recorded several procedural issues, missing wheelbarrow, missing thermometer, started test at 0 not IPL, and cylinders not fabricated.
- b. Disposition: Instructed tester on proper sampling and test procedures while in field.
- c. Follow-up: Follow-up unable to be performed. IAs to follow-up with company in early 2023.

4. Test number 2-802-0057-2022 (QC)

- a. Deviation: Air content and temperature were both out of tolerance along with several procedural issues.
 - Temperature: Out of tolerance 10°, tester argued results. A second thermometer was on site and evaluated. Second thermometer was in tolerance.
 - ii. Air content: Out of tolerance 0.6%.
 - iii. Procedural issues: Did not have a sampling container, improper consolidation method, did not have a sump cone, and did not cap cylinders in a timely manner.

b. Disposition:

- i. Temperature: A second thermometer was on site and evaluated. Second thermometer was in tolerance.
- ii. Air Content: Tester used a vibrator on 3.25" slump (rodding required). A second side-by-side air test was performed using the proper consolidation method, in tolerance 0.1%.
- c. Follow-up: An observation IA was recommended, however unable to be performed. IAs to follow-up with company in early 2023.

5. Test number 7-802-0003-2022 (QV)

- a. Deviation: Air meter out of tolerance on cal-can, 0.4% (tolerance 0.2%) and a few procedural issues.
- b. Disposition: Tester instructed to practice test procedures and have air meter recalibrated.
- c. Follow-up: Follow-up was unable to be performed.

6. Test number 7-802-0016-2022 (QV)

- a. Deviation: Several procedural issues noted.
 - i. No cover for concrete.
 - ii. Vibrator used on air test with 4" slump, rodding required.
 - iii. Used 3 lifts for consolidation, 2 required when vibrating.
 - iv. Did not press mix around thermometer probe.
- b. Disposition: Discussed procedural issues in field. Follow-up to be performed.
- c. Follow-up: Follow-up was unable to be performed.

Asphalt Pavement Density



9 deviations indicated for Asphalt Pavement Density testing. Herein is the breakdown.

- 1. Test number 1-803-0038-2022 (QC gauge #30913)
 - a. Deviation: Out of tolerance on density, 2.9 pcf (tolerance 1.5 pcf).
 - b. Disposition: Tester was instructed to run a new standard.
 - c. Follow-up: Test number 1-803-0039-2022. In tolerance, 1.2 pcf.
- 2. Test number 1-803-0042-2022 (QV gauge #30800)
 - a. Deviation: Out of tolerance on density, 1.7 pcf (tolerance 1.5 pcf).
 - b. Disposition: Performed an additional 2 test locations, still out of tolerance, follow-up to be performed.
 - c. Follow-up: Test number 1-803-0043-2022. In tolerance, 1.4 pcf.
- 3. Test number 3-803-0010-2022 (QC gauge #31603)
 - a. Deviation: Out of tolerance on density, 1.8 pcf (tolerance 1.5 pcf).
 - b. Disposition: Performed an additional 2 test locations, still out of tolerance, follow-up to be performed.
 - c. Follow-up: Test number 1-803-0015-2022. In tolerance, 0.4 pcf.
- 4. Test number 3-803-0011-2022 (QC gauge #9365)
 - a. Deviation: Out of tolerance on density, 2.3 pcf (tolerance 1.5 pcf).
 - b. Disposition: Performed an additional 2 test locations, still out of tolerance, follow-up to be performed.
 - c. Follow-up: Test number 1-803-0016-2022. In tolerance, 1.4 pcf.
- 5. Test number 3-803-0030-2022 (QV gauge #30865)
 - a. Deviation: Out of tolerance on density, 2.8 pcf (tolerance 1.5 pcf).
 - b. Disposition: Performed an additional 2 test locations, still out of tolerance, follow-up to be performed using 4-minute testing. However, initial follow-up (test number 1-803-0031-2022) was also out of tolerance. IA instructed tester to test the NE Region calibration block with out of tolerance density gauge, gauge 30865. Gauge was found to be 2.4 pcf and 2.3 pcf higher that the blocks. After discussion with ATS and Adam Johnson the gauge constants were adjusted at backscatter, this resulted in the testers results to be lowered by 1.9 pcf. Another follow-up performed.
 - c. Follow-up: Test number 1-803-0032-2022. In tolerance, 1.1%.
- 6. Test number 3-803-0038-2022 (QV gauge #31528)
 - a. Deviation: Out of tolerance on density, 1.9 pcf (tolerance 1.5 pcf).
 - b. Disposition: Performed 2 additional test locations, still out of tolerance, follow-up to be performed using 4-minute testing. However, initial follow-up (test number 1-803-0039-2022) was also out of tolerance. IA instructed tester to test the NE Region calibration block with out of tolerance density gauge, gauge 31528.
 - c. Follow-up: Test number 1-803-0040-2022 performed on NE Region calibration block. Four 4-minute tests on NE Region block were performed, out of tolerance.



Instructed to have gauge tested on central office calibration blocks and the constants adjusted, if necessary, prior to being used on a DOT project.

- 7. Test number 3-804-0044-2022 (QV gauge #30962)
 - a. Deviation: Out of tolerance on density, 2.7 pcf (tolerance 1.5 pcf).
 - b. Disposition: Perform follow-up with 3 4-minute tests. However, initial follow-up (test number 1-803-0045-2022) was also out of tolerance. IA instructed tester to test the NE Region calibration block with out of tolerance density gauge, gauge 30962.
 - c. Follow-up: Test number 3-803-0046-2022 performed on NE Region calibration block. Out of tolerance on NE Region block. Allowed to remain on project for remainder of year, however instructed to contact ATS prior to using on a different project.
- 8. Test number 3-803-0048-2022 (QV gauge #06461)
 - a. Deviation: Out of tolerance on density, 1.8 pcf (tolerance 1.5 pcf).
 - b. Disposition: Performed follow-up on NE Region calibration block.
 - c. Follow-up: Test number 3-803-0049-2022 performed on NE Region calibration block. Out of tolerance on NE Region block, instructed to not use gauge on any project the remainder of the year and send to ATS for calibration.
- 9. Test number 4-803-0004-2022 (QV gauge #31526)
 - a. Deviation: Out of tolerance on density, 2.0 pcf (tolerance 1.5 pcf).
 - Disposition: Gauge was tested on SW Region-LaCrosse calibration block and met tolerance, gauge was then tested on ATS blocks and did not appear to meet tolerances.
 - c. Follow-up: No follow-up performed, have not seen gauge on WisDOT projects since.

Asphalt Mix Testing

2 deviations indicated for Asphalt Mix Testing. Herein is the breakdown.

- 1. Test number 2-804-0015-2022 (QC)
 - a. Deviation: Out of tolerance on Gmm, 0.024 (tolerance 0.020).
 - b. Disposition: All other volumetric results were within tolerance. Additional sample to be obtained for a follow-up.
 - c. Follow-up: Test number 2-804-0023-2022, in tolerance.
- 2. Test number 3-804-0004-2022 (QC)
 - a. Deviation: Out of tolerance on #50 sieve, 6.0% (tolerance 3.5%).
 - b. Disposition: Retest sample for follow-up.
 - c. Follow-up: Test number 3-804-0012-2022, in tolerance.

Soils Density Testing

2 deviations indicated for Soils Density Testing.



- 1. Test number 1-805-0002-2022 (QV Gauge #31628)
 - a. Deviation: Out of tolerance on density, 5.0 pcf (1.5 pcf).
 - b. Disposition: Follow-up performed on same day on a different gauge (#33179).
 - c. Follow-up: Test number 1-805-0003-2022, in tolerance.
- Test number 1-805-0009-2022 (QC Gauge #24692)
 - a. Deviation: Out of tolerance on density, 5.3 pcf (1.5 pcf).
 - b. Disposition: IA evaluation stopped after 3 shots. Both IA and QC tester reran their respective standard blocks, then performed follow-up on same day. Follow-up test number 1-805-0010-2022 was also out of tolerance, 4.4 pcf. Had QC tester test the SW Region-Madison calibration block to check gauge calibration in backscatter. Suspected to be calibration issue.
 - c. Follow-up: Test number 1-805-0011-2022. ATS was contacted and adjustments to the direct transmission constants were made over the phone. Visual IA evaluation was satisfactory.

PCC Strength Testing

No deviations indicated for PCC Strength Testing.

Reoccurring Deviations

There were no reoccurring deviations noted that needed systematic solutions. WisDOT will pay attention to unsatisfactory IA evaluations throughout the year. If any reoccurring deviations are discovered during the year WisDOT will devise solutions in real time.



7. Consultant IA

As the deficient coverage rates from 2019 came to light it was evident that improvements to the program needed to be made, hence the development of the IAP Improvement Plan at the start of 2020, see appendix B. One of the areas that needed improvements was our staffing levels. 2019 and 2020 was a time of higher than usual turnover of IA specialists within the Regions, that turnover had a significant hand in further complicating our deficient coverage rates. Since then, those positions have been filled, however, it was also determined if we wanted the WisDOT IAP to get back on track and achieve the coverage rates that are expected more needed to done. For those reasons, in 2020, WisDOT on-boarded two consultant IA Specialists to assist with our coverage rate short-comings. The consulting firm hired by WisDOT to fill this role is:

Quest Civil Engineers, LLC 320 West Grand Ave Suite 302 Wisconsin Rapids, WI 54495

The use of consultant IA Specialists has been invaluable in helping us move the program forward and filling holes in areas that would have worsened our coverage rates. However, the use of consultants can be quickly undermined without transparency and the removal of any conflicts of interest. To that end, it was agreed that any consultant IA Specialists employed by Quest were to not perform any IA evaluations on projects where Quest acts as either prime or subcontractor on a construction project staff, nor on any projects where they act as QC. Table 14 below shows the construction projects where Quest worked as either prime, subcontractor, or as QC.



Table 14 - Quest Projects 2021

Table 14 - Quest Projects 202	
Construction Staff Project ID	Prime Sub, or
	QC
1166-05-84	Prime
1166-06-75	Prime
6290-09-70	Prime
6290-09-71	Prime
6380-00-62	Prime
7220-00-78	Prime
8837-08-70	Prime
8925-03-71	Prime
9170-12-71	Prime
9190-28-71	Prime
7020-00-71	Prime
1016-05-70	QC
1146-75-71	QC
1166-00-71	QC
1166-00-83	QC
1166-07-79	QC
1166-08-79	QC
1166-12-89	QC
1197-00-70	QC
3500-00-76	QC
6170-00-73	QC
6355-00-74	QC
6355-00-74	QC
6610-04-70	QC
6996-05-28	QC
6999-11-78	QC
7864-03-72	QC



Table 15 below shows projects where the consultant IA Specialists with Quest performed IA duties for WisDOT.

Table 15 - Quest Projects IA Evaluations 2021

Table 13 - Quest Fi	ojects ia Evaluation	13 2021		
801 - IA Evaluation Project ID	802 - IA Evaluation Project ID	803 - IA Evaluation Project Id	805 - IA Evaluation Project Id	806 - IA Evaluation Project Id
0617-01-00	9261-07-60	1090-08-71	1600-28-70	0617-01-00
0617-02-00		1176-22-73		0617-02-00
0617-03-00		1590-18-61		0617-03-00
0617-04-00		1600-28-70		0617-04-00
0617-05-00		1602-10-72		0617-05-00
0617-06-00		1610-39-60		0617-06-00
0617-07-00		9080-14-72		0617-07-00
1012-01-74				1100-20-72
1016-05-70				1229-04-74
1022-08-74				1693-05-72
1050-01-81				2130-15-70
1100-46-70				2150-00-72
1166-07-79				2160-18-70
1166-12-89				6414-00-79
1228-22-71				8397-00-71
1360-12-70				
1533-00-70				
1560-07-70				
1590-12-74				
1600-28-70				
1601-14-74				
1610-39-60				
2300-08-71				
2345-07-71				
3763-00-74				
5163-07-77				
5845-01-78				
5944-04-73				
6414-00-79				
6831-00-70				
7080-03-75				
8190-00-72				
8335-00-70				
8397-00-71				
9050-03-71				



Four instances of conflict of interest were noted:

1. 1016-05-70

Juneau County

IH 90

Tomah – Mauston

STH 82 Interchange / B-29-36, 152-155, 157

Quest Project Duties:

Evaluation Test Number: 0-801-0044-2022

Details: Sample was tested on 10/07/2022, however, it was originally sampled on 08/24/2022 as a part of the sampling IA evaluation performed by the Northwest Region – Eau Claire IA Specialist. After sampling evaluation, the IA portion of the sample was retained for a side-by-side analysis. The Region IA was unable to perform the gradation test on the IA split due to other priorities. Sample was then delivered to the consultant IA to assist with IA evaluation gradation testing. Project ID was not cross referenced by either the Region IA or Consultant IA. Aggregate gradation IA was removed from tracking and coverage rate and recalculated.

2. 1166-07-79

Waushara County

IH 39

Packwaukee - Coloma

Marquette Co. Line – Cottonville Ave, SB

Quest Project Duties:

Evaluation Test Number: 0-801-0001-2022

Details: Sample was tested on 05/26/2022 and sampled on 04/20/2022. Project ID was not cross referenced by either the Region IA or Consultant IA. Sample was delivered to the consultant IA to assist with IA evaluation gradation testing. Aggregate gradation IA was removed from tracking and coverage rate and recalculated.

3. 1166-12-89

Portage County

IH 39

Plainfield – Stevens Point

Structures B-49-14, 15, 16, 17

Quest Project Duties: QC Testing, PCC Deck Overlay

Evaluation Test Number: 0-801-0002-2022



Details: Sample was tested on 04/04/2022 and sampled on 04/01/2022. Project ID was not cross referenced by either the Region IA or Consultant IA. The side-by-side IA evaluation was performed on DOT personnel. Sample was delivered to consultant IA so an evaluation could be performed in a different facility with different equipment and personnel than at the DOT lab. Aggregate gradation IA was removed from tracking and coverage rate and recalculated.

4. 1166-12-89

Portage County
IH 39
Plainfield – Stevens Point
Structures B-49-14, 15, 16,17

Quest Project Duties: QC Testing, PCC Deck Overlay

Evaluation Test Number: 0-801-0003-2022

Details: Sample was tested on 04/26/2022 and sampled on 04/01/2022. Project ID was not cross referenced by either the Region IA or Consultant IA. The side-by-side IA evaluation was performed on DOT personnel. Sample was delivered to consultant IA so an evaluation could be performed in a different facility with different equipment and personnel than at the DOT lab. Aggregate gradation IA was removed from tracking and coverage rate and recalculated.

Each noted conflict of interest involved an aggregate gradation side-by-side evaluation. After further investigation it is believed that these instances of conflict of interest were not committed with any ill intent. Many samples were delivered to Quest in 2022 to assist the region IA specialists with their workload and capacity, these four instances were no exception. Even though no ill intent was perceived to be committed, any conflict of interest is unacceptable and taken very seriously. With that in mind the following procedure will be instituted to avoid this situation in the future:

- 1. Region IA Specialist will contact Quest by email informing them of the possible aggregate IA test sample to be ran for side-by-side analysis. Included in this email will be a description of the material to be tested along with the associated project ID.
- 2. Quest will cross check this with the current projects they are performing work as a prime or sub on the construction project staff, or as a QC tester for the contractor.
- 3. Quest will then reply to the IA specialist informing them on the project status.
- 4. If Quest is not associated in any way with the project in question, the IA specialist can have the sample delivered to Quest for IA testing and proceed as normal. If Quest is associated with the project in question the Region IA specialist with need to make other arrangements.



5. If Quest is not associated with project in question and sample is delivered, the IA evaluation report must include details of the sample including Region IA Specialist who delivered sample and test number of sampling IA evaluation if performed.



8. Conclusion

The Wisconsin Department of Transportation (WisDOT) strives to provide an Independent Assurance Program (IAP) that is unbiased and independent in its evaluations of samplers and testers. The evaluations are performed using one or more of the following

- A. Split Sample Testing
- B. Proficiency Sample Testing
- C. Witnessing Sampling and Testing
- D. Equipment Calibration Checks
- E. Review contract-required data and available contractor process control information.
- F. Requesting that testing personnel perform additional sampling and testing.

The WisDOT recommended method of performing IA evaluations is a combination of split or proficiency sample testing paired with witnessing sampling and testing, this gives us the greatest confidence in the certified sampler and tester being reviewed.

All testers performing work on WisDOT construction projects must be certified. The University of Wisconsin Platteville administers WisDOT's certification program, called the Highway Technician Certification Program (HTCP). HTCP offers 13 courses, six of which are sampling and testing-based certifications. In 2022 there were 5510 certified samplers and testers.

WisDOT performs IA evaluations on active samplers and testers performing work on WisDOT construction projects. Of the 5510 certified samplers and testers there were 1898 active certified samplers and testers. Table 16 shows the coverage rates for 2022.

TABLE 16 - 2022 COVERAGE RATES

TEST TYPE	TEST PREFIX	ACTIVE TESTERS	NO. TESTERS EVALUATED	TOTAL EVALUATIONS	2022 RATE
AGG GRADATION SAMPLING	801	556	373	394	67%
AGG GRADATION TESTING	801	170	122	149	72%
PCC - TEMP/AIR/SLUMP	802	585	461	497	79%
ASPHALT DENSITY TESTING	803	277	217	238	78%
ASPHALT MIX TESTING	804	126	103	113	82%
SOILS DENSITY TESTING	805	71	49	55	69%
PCC STRENGTH TESTING	806	113	100	100	88%
TOTALS		1898	1425	1546	



WisDOT was unable to achieve its 90% goal in 2022, however, the number of active testers evaluated would have exceeded the number needed to achieve the 90% coverage rate in 2021. This gives us confidence and optimism moving forward. WisDOT understands that further improvements will need to be implemented to meet this goal. Beyond the broad improvements laid out in the original improvement plan (Appendix B), the IAP will focus on the ideas of being opportunistic, utilize the nuclear density program, and staying in constant contact. WisDOT will always strive for the ultimate goal of 100% IA coverage, with an acceptable goal of 90%.

The Wisconsin Department of Transportation understands the critical nature of materials quality used to construct our national and state highway systems, including the local program. WisDOT also understands how critical the Independent Assurance Program is to materials quality and is dedicated to improving the program to levels that will meet or exceed expectations.



Appendix A - Tracking



AGGREGATE GRADATION (MTS PREFIX 801)

	Hammitt Kohner Henriksen Fochs													
	Henriksen Fochs		Trierwieler Independence Ready Mix	ACT 3-Year		V2022 C	ancrete Agg. 1, ancrete Agg. Tr	esting Only	0-801-[04-05]-2022	Mick Peterson Anthony Rosling	No No			
	Fachs		POB			3/2022 Co	oncrete Agg. To	Alug Buits	0-801-[67-68]-2022	Nick Peterson	No			
			POB			8/2022 0	oncrete Agg. T	Aug Butse	0-801-[69-70]-2022	Anthony Rosling	No			
	Wellenzien	Rytio	American Engineering & Testing	3-Year	000	5/2022 C	Discrete Agg. 1	Author Only	0-801-(75-76)-2022	Anthony Rosling	No			
Column C	Kubisiak	Scott	County Materials	3-Year	QC 11/3	0/2022 C.	oncrete Agg. Ti	Alug Only	0-801-(81-82)-2022	Nick Peterson	No			
	Borden	Lucas	WisDOT-NWR Eau Claine	3-Year	7/5/5 A/0	2002	(4-in BAD T	Aug Only	0-801-06-2022	Anthony Rosling	No		6-80	1-16-2022
	Thomas	Nathan	Gestra	3-Year	QC 5/31	72022	Oncrete Age. To	sting Only	0-801-11-2022	Anthony Rosing	No		1-1/4	4 Nacytos
	Soehr	Joseph	PRECK & Wick	3-Year	OC 6/8/2	2002	1/4-in BAD T	Aug Only	0-801-13-2022	Nick Peterson	No			
Column C	Hoffman	Justin	PRICK & Wick	3-Year	QC 6/8/	2002	(4-in BAD S	ampling & Testing	0-801-15-2022	Nick Peterson Nick Reservoir	No			
	Lepak	Cassie	American Asphalt	3-Year	QC 7/8/2	7002 3,	4-in BAD To	sating Only	0-801-21-2022	Anthony Rosling	No			
Company Comp	Wendt	Emma	WisDOT-NCR Rhinelander	3-Year	QV 8/8/1	2002	14-In BAD T	Aug Out	0-801-23-2022	Anthony Rosling	No			
March Marc	Roberts	Brandon	WisDOT-WWR Eau Clains	ACT	QV 8/2/.	2002	(4-in BAD 1.	Aug Only	0-801-24-2022	Anthony Rosling	No			
Control Cont	Larson	Span	American Engineering & Testing American Engineering & Testing	3-Year	QC 8/8/2	2002	1/4-m BAD 1	esting Only	0-801-25-2022	Anthony Rosing Anthony Rosing	No			
Company Comp	Gustke	Jack	GeoTest	ACT	QC 8/17)	72022 0	ther T	Atub Only	0-801-27-2022	Anthony Rosling	No			
Control Cont	McGee	Cameron	Michels Road & Stone	3-Year	QC 8/17)	72022 35	74-In BAD T	osting Only	0-801-28-2022	Anthony Rosling	No			
Comparison Com	Deir	Abdelhady	GeoTest	ACT	QC 8/16 ₀	/2022 C	Oncrete Agg. T	Aug Only	0-801-29,30-2022	Nick Peterson	No			
Annual Control Name Control Name Control Name Control Name Control Name	Litwinchuk	Rylin	Mathy	3-Year	QC 8/15,	/2022	Oncrete Agg. 1.	Aug Only	0-801-31,32-2022	Anthony Rosling	No			
March Control Contro	Charle	TORON TO THE PERSON	Cactes	3-Year	QC 8/15	(2002	oncrete Agg. 1	esting Only	0-801-33,34-2022	Anthony Rosing	No			
Control Cont	Hamberger	Aaron	Gestra	3-Year	OC 8/140	(2022	ancrete Age. S	ampling & Testing	0-801-36-2022	Anthony Roding	No			
A A A A A A A A A A A A A A A A A A A	England	Craig	GeoTest	3-Year	QC 8/14	(2022 0)	ther T	sting Only	0-801-37-2022	Anthony Rosling	No			
COME MINISTER MIN	Wruck	Aleasha	Mathy Co-Monarch	3-Year	QC 8/19	72022 3,	4-in BAD T	esting Only	0-801-38-2022	Anthony Rosling	No			
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Lewis	Chad	Mathy Co	3-Year	QC 8/19,	/2022 3,	/4-in BAD T	Aug Butte	0-801-39-2022	Anthony Rosling	No			
17.5 17.5	Rakowski	Coco	IT Engineering	3-Year	QV 8/20,	7,2022	/4-in BAD 1	Auto Only	0-801-40-2022	Anthony Rosling	No			
1.	Copp	Taylor	WisDOT-NWR Superior	3-Year	UV 9/2/2	7022	ther T	asting Only	0-801-42-2022	Anthony Rosling	No			
Code Colonia C	Menore	Ta.	Peters Concrete Co	3-Year	(C) 10/7)	72022	oncrete Agg. To	sting Only	0-801-43-2022	Nick Peterson	No		3-80	1-60-2022
Color Color <th< td=""><td>Pecha</td><td>Chad</td><td>Chippewa Concrete Services</td><td>3-Year</td><td>QC 9/26</td><td>/2022 CA</td><td>Oncrete Agg. Ti</td><td>Aug Only</td><td>0-801-45-2022</td><td>Anthony Rosling</td><td>No</td><td></td><td></td><td></td></th<>	Pecha	Chad	Chippewa Concrete Services	3-Year	QC 9/26	/2022 CA	Oncrete Agg. Ti	Aug Only	0-801-45-2022	Anthony Rosling	No			
Control of the interference of the interfer	Grasser	Nick	Behnise Materials	3-Year	QV 10/1.	2/2022 0	ancrete Agg. T.	esting Only	0-801-46-2022	Anthony Rosling	No			
State Commission State	Stewart	Colin	Behnke Materials	3-Year	QV 10/1	2/2022 C	oncrete Agg. T	Aug Only	0-801-47-2022	Anthony Rosling	No			
Comparison Com	Stack	Stephen	Behnise Materials Behanise Materials	3-Year	QV 10/1	2/2022	Description Agg.	osting Only	0-801-48-2022	Nack Peterson	Yes	0-801-61-2022 As	Thomy Rosing	
Decision Section Sec	Palmer	Molan	Constitute	3-1631	10/01	(3032	Andreas Age T	Sting Only	3.801.50.2022	Nick Paterson	No			
Contention 17 star C.	Boleen	Brandon	Cemstone	3-Year	QC 10/7)	72022 C	oncrete Agg. Ti	String Only	0-801-51-2022	Nick Peterson	No			
Content of Content o	Ostendorf	Jake	Cemstone	3-Year	(C/01 10/7)	/2022 CA	T. Thomas T. T.	osting Only	0-801-52-2022	Mick Peterson	No			
Part	Schneider	Ohristina	Gestra	3-Year	QC 9/30	/2022 C	oncrete Agg. T	Aug Only	0-801-53-2022	Nick Peterson	No			
Part	Osperne	James	Behrike Materials Bohalos Manocials	3-Year	QV 10/1	2/2022 C	Discrete Agg. 1	osting Only	0-801-54-2022	Anthony Rosling	No			
	Giebel	Brett	American Engineering & Testing	3-Year	OC 9/30/	(2022	1/4-in BAD Ta	stine Only	0-801-56-2022	Mick Peterson	No No			
Standame	Dison	Robert	American Engineering & Testing	3-Year	QC 9/30	72022 1	1/4-in BAD T	Alug Only	0-801-57-2022	Nick Peterson	No			
Standard	Knight	Jacob	Haas Soms	3-Year	QC 9/29,	/2022 C	T Toncrete Agg. T	Aug Only	0-801-58-2022	Nick Peterson	No			
Witch and Confort Confort S 9 x str. Control Popp 20 (2000) C 8005-665-200 (2000) S 9 x str. Control Popp 20 (2000) C 8005-665-200 (2000) S 9 x str. Control Popp 20 (2000) <t< td=""><td>Longmine</td><td>Benjamin</td><td>Haas Sons</td><td>3-Year</td><td>QC 9/30</td><td>72022 C</td><td>oncrete Agg. 1</td><td>Author College</td><td>0-801-59-2022</td><td>Nack Peterson</td><td>No</td><td></td><td></td><td></td></t<>	Longmine	Benjamin	Haas Sons	3-Year	QC 9/30	72022 C	oncrete Agg. 1	Author College	0-801-59-2022	Nack Peterson	No			
Windley FORTING Resideated Strong 3 Vinit OCT NOT Resideated Strong St	Markeraf	Michael	GanTest	3.Voar	2001	5/2002 CO	T. Tourselp App.	acting Only	3.801.62 63.2022	Anthony Rocting	Wo			
Signath Hinteres Signath Hinteres A Para CC 11/5/2022 Chromate Age Total Control Age A RAY (CA) (CA) (CA) (CA) (CA) (CA) (CA) (CA)	Strand	Max	POB	3-Year	4C 10/2	8/2022	ancrete Agg. Tr	Atting Only	0-801-64,65-2022	Anthony Rosling	No			
Storent WildON AD Ribertandor 3 Year QV 1175/2002 3 Very Bank DV SEX.3-2-202 No. A Person No. Ent.c. American Engineering & Teatre 3 Year CC 1175/2022 2 Contract Agents No.	Bequest	Sarah	Interra	3-Year	QC 11/11	5/2022 CA	Increte Agg. T.	Alug Only	0-801-66-2022	Anthony Rosling	No			
Enc. Anticol Section (ACL International & Table) Final and Account (ACL INTERNATIONAL & Table) Final ACCOUNT (ACL	Hunter		WisDOT-NCR Rhinelander	3-Year	11/11 A/11	5/2022 3,	(4-in BAD 1.	Aug Buits	0-801-72-2022	Nick Peterson	No			
	Krueger		WisDOT-NCR Minnelander	3-Year	T/II AD	5/2022 3	4-In BAD	Aun Butte	0-801-73-2022	Nack Peterson	No			
Checkopper Bankata Matchield 3 Visit QV 11/15/2022 Control Matchield No. Anthonis Matchield No. No. Anthonis Matchield No. No. Anthonis Matchield <td>Pierce</td> <td></td> <td>American Engineering & Testing Gestra</td> <td>3-Year</td> <td>00 11/18</td> <td>5/2022</td> <td>State BAD To</td> <td>seting Only</td> <td>3-801-77-2022</td> <td>Anthony Rosing</td> <td>No</td> <td></td> <td></td> <td></td>	Pierce		American Engineering & Testing Gestra	3-Year	00 11/18	5/2022	State BAD To	seting Only	3-801-77-2022	Anthony Rosing	No			
Octobility of Michael And Micha	Bathalon		Behnle Materials	3-Year	QV 11/18	6/2022 3/	/4-In BAD Ti	Aug Only	0-801-78-2022	Anthony Rosling	No			
	Burghapen		Mathy Co-Monarch	3-Year	QC 12/6	/2022 C	Oncrete Agg. T	Alug Only	0-801-80-2022	Nick Peterson	No			
Fig. Michael Boole Boole 3 Year CC 2//39/2022 3//4 in Bool Testing Only 0.81/45-2022 Anthrowy Boole Boole No Anthrowy Boole No chindle Boole Boo	Strong		County Materials Michael Road & Stone	3-Year	QC 11/3	A/2022 C.	Oncrete Agg. T	esting Only	0.801-83-2022	Mick Peterson Anthony Rocking	No			
Holoso Motivale and Estates Act OC 12/15/2022 Concerte Agg Testing Only 0.801-55/2022 Anthrony Residing No Card Gast Address 4 Testing Colly 6.801-55/2022 Concerte Agg 1.801-0.2022 Anthrony Residing No Card Gast Addres 4 Vest QC 3/17/2022 1.44-in BAD Sentify Good No Card Michael 3 Vest QV 3/17/2022 1.44-in BAD 1.801-65/2022 Sentify Good No Card Solut Michael 3 Vest QV 3/17/2022 1.44-in BAD 1.801-65/2022 Sentify Good No Card Solut Michael 1 Vest QV 3/17/2022 3/14-in BAD 1.801-65/2022 Sentify Good No David 1 Vest QV 3/17/2022 3/14-in BAD 1.801-15/2022 No No David 1 Vest QV 3/17/2022 Concerte Agg 1.801-15/2022 No No David 1 Vest QV 3/17/2022 <t< td=""><td>Zeinert</td><td></td><td>Michels Road & Stone</td><td>3-Year</td><td>OC 12/18</td><td>9/2022 3/</td><td>4-In BAD To</td><td>vative Only</td><td>0-801-85-2022</td><td>Anthony Rocine</td><td>No</td><td></td><td></td><td></td></t<>	Zeinert		Michels Road & Stone	3-Year	OC 12/18	9/2022 3/	4-In BAD To	vative Only	0-801-85-2022	Anthony Rocine	No			
California ECS Molvest 3 Year QC 3 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 /	Dille		Michels Road & Stone	ACT	QC 12/15	9/2022 3/	74-in BAD T	Alug Only	0-801-86-2022	Anthony Rosling	No			
Cartific Model Annion 3 + rear QC 3477/2022 3 147/2022 3 147/2022 3 147/2022 3 147/2022 3 147/2022 3 147/2022 3 147/2022 3 147/2022 3 144/1 8-Bb Testing Only 1 801-65-2022 Scott Sport No	Porter		ECS Midwest	3-Year	QC 12/2	1/2022 0	T Telegraphic T	Aug Only	0-801-87-2022	Anthony Rosling	No			
Caylor WinCOTSMN Lax 3 Final QV 3 Final CAPA 1 Final Control Control Final Control Caylor Final Control Caylor Final Control Fin	Persenico		Gestra uccont.com Madica	3-Year	QC 3/17	72022	1/4-in BAD 5	ampling & Testing	1-801-02-2022	Scott Syron	No		0-80	1-79-2022 besting only Nick Peterson
	Young		WebOT-SW8 Lax	2.Voar	2717	73032	1/4-in RAD	String Only	1.801.06.2022	Scott Secon	No			
Bination Bigain Limitations 3 Year QC 9/2/2002 3 Hand Body 1 4801-72-2022 Not Fibertry No Marker CCC, Inc. 3 Year QC 9/2/2002 Convente Age 1 4801-72-2022 No Fibertry No Astron CCC, Inc. 3 Year QC 1 0/3/2002 Convente Age 1 4801-72-2022 No Fibertry No Astron CCC, Inc. 3 Year QC 1 0/3/2002 Convente Age 1 4801-72-2022 No Fibertry No Local Convente Age Total String Only 1 4801-72-2022 No Fibertry No No Jan Visitor Convente Age Total String Only 1 4801-72-2022 And Fibertry No Jun Visitor Convente Age Total God No 2 4801-45-2022 And Fibertry No Anny Convente Age Total God No 2 481-17-2022 And Fibertry No No Anny Convente Age Total God No 2 481-17-2022 And Fibertry No No Sharing	Frazier		WisDOT-SWR Lax	3-Year	QV 4/22	72022 3	74-In BAD Th	Aug Only	1-801-16-2022	Matt Platt	No			
Behalm Column 3 Year QC 19/37/2022 Converse Age Testing Only 1-801-75-2022 Not Testing Only 1-801-75-2022	Jones		Bjoin Limestone	3-Year	QC 9/21	/2022 3	/4-in BAD T	Aug Only	1-801-71-2022	Meil Faherty	No			
Action CCC, Inc. 3 Feat QV 10/3/2022 Concrete Agg Testing Only 160 mm	Char		Bjon Limestone	3-Year	QC 9/28	73022	Uner Toursel To	esting Only	1-801-72-2022	Not Fahorty Mod Fahorts	No			
Jushin Gestra 3 - Year OC 30/19/2022 34/14 m BAD 7 cstrage Only 280.1-28-2022 American Management No No Property No Dam WistDOTSE 3 - Year QC 3/12/2022 Other Totaling Only 2.801-47.2022 American Management No No No Lucia Influence 3 - Year QC 3/12/2022 Other 2.801-17-2022 American Management No No Thomas Gestra 3 - Year QC 4/12/2022 Other 2.801-17-2022 American Management No No No No Gistra 3 - Year QC 4/12/2022 3 - 14 m BAD 2.801-17-2022 American Management No No John Gistra QC 6/17/2022 14/4 m BAD Totaling Only 2.801-17-2022 Sunam Robbeed No John Serva QC 6/17/2022 14/4 m BAD Totaling Only 2.801-17-2022 Sunam Robbeed No Al	Garthwaite		CGC, Inc	3-Year	QV 10/3	72022	ancrete Age. T.	sting Only	1-801-77-2022	Noil Fahorty	No			
Dawn WH.LODT.SE 3-Year QV 1/21/2022 Other Testing Only 2-Xear Lucia Interna 3-Year QC 1/19/2022 Other Sampling Breating	Kester		Gestra	3-Year	QC 10/15	9/2022 3/	74-In BAD Ti	Aug Only	1-801-78-2022	Neil Faherty	No		080	d-71-2022 Anthony Rosling
Army Payme& Dollar 3-Year QC 4/1/2022 Other Sampling Resing 2-Amount Sampling Resing 2-Amount	Konet		WisDOT-SE	3-Year	QV 1/21,	/2022 0	Ther T	Aug Only	2-801-04-2022	Jeff Brussewitz	No			
10,000	MCNeece		Payne & Dolan	3-Year	QC 1/19	(/2022 C	ther	amping & Testing	2-801-05-2022	Suzan Holbiecki	No			
Inclusion	Cadena		Interna	3-Year	QC 3/11	72022	ther	Aug Out	2-801-11-2022	Jeff Bruesewitz	No			
Noah QCTech 3-Year QC 6/7/2022 1/4-th BAD Testing Only 2-1	Sorby		WisDOT - SE	3-Year	OV 8/16	(2022	4-In BAD To	vating Only	7-801-61-2022	Suzan Rolbiecki	No			
John Gless 3-Year QC 642/2022 1444-8440 Testing Only 2-Virial Decision of the Concrete Agg Testing Only 2-Virial Decision 2-Virial Decision Decisi	100		QC Tech	3-Year	QC 6/7/3	2002	1/4-in BAD T	Alug Only	2-801-62-2022	Suzan Rolbiecki	No			
William Michals Road & Stone 3-Year QC 1144/2022 Concerte Agg. Testing Only 2-Audion Audion Behnlas Materials 3-Year QC 6/7/2022 Other 7 resting Only 2-Audion Michalte Behnlas Materials 3-Year QV 10/79/2022 Concerte Agg. Testing Only 3-Audion Local Michalte 3-Year QV 10/79/2022 Concerte Agg. Testing Only 3-Audion Local Michalte 3-Year QV 11/79/2022 Concerte Agg. Testing Only 3-Audion	Gitzlaff		Giles	3-Year	QC 6/2/2	2002	1/4-in BAD T.	Aug Only	2-801-65-2022	Suzan Rolbiecki	No			
Auchn Behnsa Materials 3-Year QC b/7,022 Under Testing Only 2-Year Michelle Behnsa Materials 3-Year QV x,0/49/2022 Concrete Agg Testing Only 3-Xear Iona Michelle 3-Year QV x,1/49/2022 Concrete Agg Testing Only 3-Xear	Utecht	William	Michels Road & Stone	3-Year	QC 11/4	/2022 C	Oncrete Agg. T	Aug Only	2-801-77-2022	Jeff Bruesewitz	No			
American WichOllANE 3-Voor DV 1/3/2002 Concentration for Tracking Conf. 2-	Larson	Augen	Bernne Matenals Belegio Barrodale	3-7037	QC b/7/	2007	Dier	esting Only	2-801-94-2022	Suzan Rolbiecki	No Mo			
THE PARTY AND TH	Fou	Local	We DOT ASP	3. Vose	1/13	(303)	Andreado Ago	String Only	2.801.(1.31.2022	Danie Cyron	N No			

AGGREGATE GRADATION (MTS PREFIX 801)

				Sampling was performed by Matt Smith																					Tolerance issue on Tom R eval.						No LongerTesting		Not certified.	0-801-03-2022 removed due to conflict of	INDAMST.		Mot Testing				11/7 No longer at debtest				leading to do do do do	MARKET LINES OF SCHOOL	Max forence with Gilbo	NO LOTIFICITION OF STATE OF ST			0.801-01-2022 removed due to conflict of interest.	11/7 No longer at Geotest	Intern back at school	Intern back at school	
								3-801-54-2022																																															
No	No	No	No No	No	No	No	NO NO	Yes	No	Yes	No	No	No	No	No	No	No	No	No No	No	No	No	No	No	No	No No	No								No																No				
Jamie Cynor	Jamie Cynor	Jamie Cynor	Jamie Cynor Jamie Cynor	Jamie Cynor	Jamie Cynor Jamie Cynor	Jamie Cynor	Jamie Cynor Jamie Cynor	Jamie Cynor	Jamie Cynor	Jamie Cynor	Jamie Cynor	Jamie Cynor Bront Secures	Brent Ferguson	Jeanette Frazer	Jeanette Frazer	Jeanette Frazer	Thomas Portman Thomas Portman	Thomas Portman	Thomas Portman Anthony Rockey	Anthony Rosling	Thomas Portman	Tom Rossmann	Tom Rossmann	Tom Rossmann	Anthony Rosling	Tom Rossmann Tom Bossmann	Tom Rossmann								Anthony Rossing																Anthony Rosling				
3-801-(13-14)-2022	3-801-(40-41)-2022	3-801-(58-59)-2022	3-801-05-2022	3-801-06-2022	3-801-07-2022	3-801-17-2022	3-801-23-2022	3-801-36-2022	3-801-38-2022	3-801-47-2022	3-801-56-2022	3-801-57-2022	4-801-30-2022	5-801-08-2022	5-801-27-2022	5-801-42-2022	6-801-03-2022	6-801-05-2022	6-801-07-2022	6-801-11-2022	6-801-13-2022	8-801-01-2022	8-801-02-2022	8-801-03-2022	8-801-38-2022	8-801-29-2022	8-801-37-2022																												
Sampling & Testing Testion Dolo	Sampling & Testing	Testing Only	Sampling & Testing Sampling & Testing	Testing Only	Sampling & Testing Sampling & Testing	Testing Only	Sampling & Testing Sampling & Testing	Testing Only	Sampling & Testing	Sampling & Testing	Testing Only	Sampling & Testing Testing Only	Sampling & Testing	Sampling & Testing	Sampling & Testing	Sampling & Testing	Sampling & Testing Testing Only	Testing Only	Sampling & Testing Spending & Testing	Sampling & Testing	Sampling & Testing	Testing Only	Testing Only	Testing Only	Testing Only	Testing Only	Sampling & Testing								Testing Only																Testing Only				
Concrete Agg.	Concrete Agg.	Concrete Agg.	Concrete Agg. 3/4-in BAD	Concrete Agg.	Concrete Agg.	Concrete Agg.	Concrete Agg.	11/4-in BAD	3/4-in BAD	1 1/4-in BAD	3/4-in BAD	Concrete Agg.	1 1/4-in BAD	3/4-in BAD	Concrete Age.	Concrete Agg.	11/4-in BAD Other	Other	Concrete Agg.	3/4-in BAD	3/4-in BAD	Concrete Age.	Concrete Agg.	Concrete Agg.	3/4-in BAD	3/4-in BAD	3/4-in BAD								Concrete Agg.																11/4-h BAD				
5/4/2022	8/17/2022	8/3/2002	2/1/2022	2/15/2022	2/17/2022		8/16/2022	4/15/2022	8/24/2022	10/11/2022	11/30/2022	11/29/2022	6/16/2022	5/3/2022	7/8/2008	6/22/2022	3/29/2022	3/29/2022	3/15/2022	4/12/2022	2,444,70032	3/7/2002	3/18/2022	3/18/2022	10/18/2022	10/4/2022	11/11/2022								4/22/2022																4/26/2022				
ob oc	ob ob	ΛÖ	8 8	o'c	8 8	20	8 8	À	200	9 8	ob	2 5	200	9 8	A A	8	9 0	ΛÖ	9 5	4 8	8	8 8	Λö	A) o	8 8	ð ð	5 5	200	d d	8	y 8	9 8	- A		200	÷ 5	3	8	ö	o	8 8	Λö	9 8	oc	oc 00	j j	8 8	3 3	200	4 8	Λö	36 SG	o'c	00	2 2
3-Year	3-Year	3-Year	3-Year	3-Year	3-Year 3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year 3-Year	ACT	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year 3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	ACT	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	ACT ACT		3-Year 3-Year	3-Year	ACT 3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	ACT	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year ACT	3-Year	ACT	3-Year 3-Year
ECS Midwest	Bay Area Testing	WISDOT-NER	ECS Midwest Bay Area Testing	Bay Area Testing	Bay Area Testing Peters Concrete Co	Bay Area Testing	Michels Road & Stone Michels Road & Stone	WisDOT-NER	Northeast Asphalt	QUEST Civil Engineers	Michels Road & Stone	Northeast Asphalt	QUEST Civil Engineers	Control State	SIK	Corell Redi Mise	Kraemer Mathy Co-Monarch	WisDOT-WWR Eau Claine	American Engineering & Testing	Wieser Conc Products	Monarch Paving	Mathy Const-Northwoods Paving	Coloman Eng	Coleman Eng	Mathy Const-Northwoods Paving	WisDOT-WWR Superior	Northwoods Mathy	Mathy Co-Monarch	Belinks Materials	ECS Midwest	WisDOT-WWR Eau Claire	Ozinga	ECS Midwest		WisDOT - NOR Pawno & Dolan	Westwood	Gestina Rock Road	Behnie Materials	Payne & Dolan	GeoTest	Vahara	WisDOT-SE	AW Dates American Engineering & Testing	Mathy Const-Northwoods Paving	Gestra	Payne & Dolan	Northeast Asphalt	Payne & Dolan	GeoTest	Lannon Stone	American Engineering & Testing	Michels Road & Stone GeoTest	Gestra	Gestra	Northeast Asphalt Hoffman
Robert	Austin	Bryce	Ethan	Henry	Jacob	Baug	Anthony	Cameron	Rachel	Michelle	Charlie	Candice	Carson	William	Keith	Daniel	Dana	Mark	Troy	Jason	Jackie	Scott	Bradley	Paul	Jeff	Alex	Shauna	Aaron	Adam	Alyssa	Angela	Anthony	Branden		Brent	Debbie	Police Folk	Ethan	Frank	Hitondra	Jack	James	Jacon	Jordan	Joseph	Joshua	Kasay	Kelly	Kevin	Logan	Mattew	Melanie Mahamed Amin	Nick	Paul	Peter Rachel
Cross	Dier	Cibulta	Flory Bornick	Koch	Francmeier	Kolross	Von Lossow	Steinmetz	Alberts	Grandaw	Walls	Lang	Martin	Kobleska	Werthwein	Solum	Mayer	Foster	Tabor	Hendricks	Viebrock	Coles	Kivi	Saari	Gustman	Kokal	Kavajecz	Felton	Sather	Shora	Bentez	Zanotti	Zimmer		Ferguson	Prokop	Hernandez Biano Delorimior	Fehr	Durin	Soni	Peterson	Kubash	Humphrey	Rouner	Fox	Yandiy	Kuhn	Burke	Schmidt	Shihata	Milanowski	Mulikin Fernane	Lin	Savoie	Stahlschmidt Fiffet

AGGREGATE GRADATION (MTS PREFIX 801)

Bilov	Chippewa Contrata Services		00	10/3/2022	3/4-in 840 Testine Only	Testine Only	Not Peterson	9	0-801-44-2022 removed due to conflict of interest.
Samuel Walton	AECOM	3-Year	ì						report
Sean	Giles		o'c						
									0-801-02-2022 removed due to conflict of
Theresa	WisDOT - NOR		Λb	4/20/2022	Concrete Agg.	Testing Only	Anthony Rosling	No	interest.
Thomas	Vinton		00						
Timothy	MCC		00						
Wayme	Geotest		oc						
Weston	Mathy Const-Monarch		000						
Zachoni	Behniko Materials		000						

44	
2	
24	١.
д	I S
=	1
릁	
ĭ	



3/4-in BAD:	1 1/4-in BAD:	3-in BAD:	PCC Fine:	PCC No. 1:	PCC No. 2:	MSE Wall B.F.:	Other:
37	14	0	0	0	0		11



Total Reviewed

122

Coverage Rate

726

Total Not Reviewed

48

AGGREGATE SAMPLING (MTS PREFIX 801)

Accepted PHILICIS & WVCC 3 Yes Auxilin PHILICIS & WVCC 3 Yes Gregary DAAR 3 Yes Brandson Constront Readly Mix 3 Yes Brandson Constront Readly Mix 3 Yes Brandson Constront Readly Mix 3 Yes British In Constront Readly Mix 3 Yes British In Constront Readly Mix 3 Yes British Florit Read 3 Yes Basen Strandson 3 Yes Aband CSC NC 3 Yes Aband CSC Rec 3 Yes Aband CG Re	6 2 6 2 6 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6	6(7)2022 9 6(7)2022 9 6(7)2022 9 7(7)2022 9	cocpies 0.881.12.022 cocpies 0.881.12.022 cocpies 0.881.12.022 cocpies 0.881.12.022 cocpies 0.881.12.022 cocpies 0.881.12.022 cocpies 1.881.03.02 cocpies 1.881.04.202 cocpies 1.881.05.02 cocpies 1.881.05.02 cocpies 1.881.10.02 cocpies 1.881.12.02 cocpies 1.881.22.02 cocpies 1.881.22.02 cocpies 1.881.24.02 cocpies 1.881.24.02	Authory Rosing	222222222222222222222222222222222222222	1.801.19.2022 1.801.45.2022 1.801.22.2022
	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		occipie 0 801.15 occipie 0 801.25 occipie 0 801.25 occipie 1 801.03 occipie 1 801.13 occipie 1 801.23 occipie 1 801.24	Anthony is Anthony is Anthony is Anthony is Anthony is Anthony is Coott Syron Scott Syron Scott Syron Scott Syron Scott Syron Scott Syron Marit Plant Plant Marit Plant	222222222222222222222222222222222222222	1-801-19-2022 1-801-40-2022 1-801-20-2022 1-801-20-2022
	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		Octobie 0.801.173 Octobie 0.801.173 Octobie 1.801.073 Octobie 1.801.043 Octobie 1.801.043 Octobie 1.801.043 Octobie 1.801.043 Octobie 1.801.103 Octobie 1.801.113 Octobie 1.801.114 Octobie 1.801.114 Octobie 1.801.124 Octobie 1.801.23 Octobie 1.801.33 Octobie 1.801.34 Octobie 1.801.34 Octobie 1.801.43 Octobie 1.801.43	Authony & Authony & Authony & Authony & Soott Syroot Soott Syroot Soott Syroot Mair Smith	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1.801.19.2022 1.801.45.2022 1.801.22.2022
	5 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	10/5/2022 3 3/17/2022 3	Octobies 0.8015.12.0 Octobies 1.801.02.0 Octobies 1.801.02.0 Octobies 1.801.02.0 Octobies 1.801.02.0 Octobies 1.801.02.0 Octobies 1.801.10.1 Octobies 1.801.11.0 Octobies 1.801.12.0 Octobies 1.801.12.0 Octobies 1.801.12.0 Octobies 1.801.12.0 Octobies 1.801.12.0 Octobies 1.801.12.0 Octobies 1.801.23.0 Octobies 1.801.24.0 Octobies 1.801.24.0	AUTHORY AS AUTHORY AS AUTHORY AS SOUT SYON OCCUT SYON O	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1-801-19-2022 1-801-45-2022 1-801-22-2022
	5 2 5 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	3,17170022 3 3,17170022 3 3,17170022 3 3,17170022 3 3,1717002 3 3,	cocpie 1801.02 cocpie 1801.02 cocpie 1801.03 cocpie 1801.03 cocpie 1801.03 cocpie 1801.03 cocpie 1801.13 cocpie 1801.13 cocpie 1801.13 cocpie 1801.13 cocpie 1801.13 cocpie 1801.23 cocpie 1801.33 cocpie 1801.34 cocpie 1801.34 cocpie 1801.44		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1-801-19-2022 1-801-45-2022 1-801-20-2022 1-801-22-3022
	688668888888888888888888888888888888888	4/17/2022 51 4/18/	Octobies 1801 04.3 Octobies 1801 04.3 Octobies 1801 04.3 Octobies 1801 04.3 Octobies 1801 14.3 Octobies 1801 14.1 Octobies 1801 14.1 Octobies 1801 14.1 Octobies 1801 14.1 Octobies 1801 14.2 Octobies 1801 12.2 Octobies 1801 12.2 Octobies 1801 12.3 Octobies 1801 12.3 Octobies 1801 12.3 Octobies 1801 12.3 Octobies 1801 13.3 Octobies 1801 14.1 Octobie		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1.801.19.2022 1.801.45.2022 1.801.20.2022
	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	3/31/2022 3 3/38/2022 3 3/38/2022 3 3/38/2022 3 5/39/2	Cocquise 1801 Oct. Cocquise 1801 Oct. Cocquise 1801 Oct. Subbed 1801 City Subbed 1801 Lin Cocquise 1801 Lin<	n	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1-801-19-2022 1-801-45-2022 1-801-22-2022
	686888888888888888888888888888888888888	3/38/2022 8 3/38/2022 8 3/38/2022 8 3/38/2022 8 4/38/2022 8 4/38/2022 8 4/38/2022 8 3/38/2	acadata 1801.08 acada 1801.01 acada 1801.10 acada 1801.11 acada 1801.11 acada 1801.12 acada 1801.13 acada 1801.13 acada 1801.13 acada 1801.13 acada 1801.23		222222222222222222222222222222222222222	1-801-19-2022 1-801-45-2022 1-801-22-2022
	688888888888888888888888888888888888888	4/18/2022 8 4/18/2022 8 4/14/2	authod 1801.05 authod 1801.10 cocpie 1801.11 cocpie 1801.11 cocpie 1801.12 cocpie 1801.12 cocpie 1801.12 cocpie 1801.22 cocpie 1801.23 cocpie 1801.23 cocpie 1801.23 cocpie 1801.23 cocpie 1801.23 cocpie 1801.25 cocpie 1801.25 cocpie 1801.25 cocpie 1801.25 cocpie 1801.25 cocpie 1801.35		222222222222222222222222222222222222222	1.801.49.2022 1.801.45.2022 1.801.22.2022
	688888888888888888888888888888888888888	\$\frac{4}{4}\frac{1}{2}\text{CO2} = \frac{4}{4}\frac{1}{2}\text{CO2} = \frac{4}{4}\frac{1}{2}\text{CO2} = \frac{4}{4}\frac{1}{4}\text{CO2} = \frac{4}{4}\text{CO2} = \frac{4}{4}CO	andbed 18811.00 coppie 1801.12 coppie 1801.13 coppie 1801.13 coppie 1801.13 coppie 1801.21 coppie 1801.21 coppie 1801.22 coppie 1801.23 coppie 1801.32 coppie 1801.32 coppie 1801.32 coppie 1801.32 coppie 1801.32 coppie 1801.33		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1.801-32.2 1.801-30.202 1.801-22.3022
	688686868668668686888888888888888888888	4(4)10022 4(4)10	cocpie 1801.12. cocpie 1801.13. cocpie 1801.13. cocpie 1801.14. cocpie 1801.13. cocpie 1801.24. cocpie 1801.24. cocpie 1801.24. cocpie 1801.23. cocpie 1801.24. cocpie 1801.24. cocpie 1801.24. cocpie 1801.23. cocpie 1801.33.		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1.801.22.2022
	686868686868888888888888888888888888888	4/14/2022 8 4/26/2022 8 4/26/2022 8 5/14/2022 8	cocpie 1801.13 cocpie 1801.14 cocpie 1801.13 cocpie 1801.13 cocpie 1801.20 cocpie 1801.21 cocpie 1801.24 cocpie 1801.24 cocpie 1801.24 cocpie 1801.24 cocpie 1801.23 cocpie 1801.33 cocpie 1801.33 cocpie 1801.33 cocpie 1801.33 cocpie 1801.33 cocpie 1801.33 cocpie 1801.34 cocpie 1801.34 cocpie 1801.34 cocpie 1801.34 cocpie 1801.34 cocpie 1801.34 cocpie 1801.45 cocpie 1801.45 cocpie 1801.45 cocpie 1801.45	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	222222222222222222222222222222222222222	1-801-22-3022
	888888888888888888888888888888888888888	4/00/0022 8 4/81/0022 8 4/81/0022 8 5/81/0022 8	cocpies 1801.45 cocpies 1801.45 cocpies 1801.45 cocpies 1801.20 cocpies 1801.21 cocpies 1801.21 cocpies 1801.23 cocpies 1801.24 cocpies 1801.25 cocpies 1801.26 cocpies 1801.32 cocpies 1801.33 cocpies 1801.43	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	222222222222222222222222222222222222222	1:801:22-3022
	686686686666666666666666666666666666666	4/11/022 4 4/11/022 5 5/11/022 8	cocpine 1801.15: cotpine 1801.15: cotpine 1801.20: cotpine 1801.20: cotpine 1801.25: cotpine 1801.25: cotpine 1801.25: cotpine 1801.25: cotpine 1801.25: cotpine 1801.35: cotpine 1801	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	222222222222222222222222222222222222222	
	888888888888888888888888888888888888888	4/16/2022 54 5/11/2022 15 5/11/	1801.475	222222222222222222222222222222222222222	222222222222222222222222222222222222222	
	6 8 6 8 6 6 6 6 6 6 8 6 6 6 8 6 6 8 6 6 8 6 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 8 6 8	\$\frac{4}{1}\frac{1}{2}\triangle \text{Sign} Sig	occpie 1801.18. copie 1807.21. cocpie 1807.21. cocpie 1807.21. cocpie 1807.22. cocpie 1807.25. cocpie 1807.25. cocpie 1807.35. cocpie 1807.45. cocpie 1807.45. cocpie 1807.45.	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	6 8 6 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	\$\frac{4}{1}\frac{1}\frac{1}{1}\frac{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}\frac{1}{1}\frac{1}\frac{1}\frac{1}\frac{1}{1}1	andred 18811.20. occpie 1881.20. occpie 1881.21. occpie 1881.21. andred 1881.21. andred 1881.21. occpie 1881.22. occpie 1881.22. occpie 1881.32. occpie 1881.33. occpie 1881.43. occpie 1881.43. occpie 1881.43. occpie 1881.43. occpie 1881.43.	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	5 8 5 8 5 8 5 8 5 8 5 8 5 8 5 8 5 8 5 8	\$\f\ \text{informer} \text{ \$\frac{1}{2}\text{informer} \text{ \$\frac{1}{2}infor	cocpies 1801.21 cocpies 1801.24 cocpie 1801.24 cocpie 1801.24 cocpie 1801.24 cocpie 1801.23 cocpie 1801.23 cocpie 1801.23 cocpie 1801.34 cocpie 1801.45	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	686686686686686686686686686	\$\frac{4}{16}\frac{1}{10000000000000000000000000000000000	ocopie 1880.23 ocopie 1800.25 ocopie 1800.25 ocopie 1800.35 ocopie 1800.45	2222222222222222222222222	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	686868686868686868686868888888888888888	\$\frac{1}{2}\limits_{\text{in}}\	Occupies 1-801-24-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	668688686866666666666666666666666666666	\$\frac{1}{1}\frac{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}\frac{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}{1}\frac{1}\frac{1}{1}	acothele 1801.275 copie 1801.285 copie 1801.285 copie 1801.315 copie 1801.315 copie 1801.345 copie 1801.455		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	686686666666666666666666666666666666666	\$\frac{1}{2}\limits_{\text{in}}\	octopie 1801.25. octopie 1801.25. octopie 1801.32. octopie 1801.33. octopie 1801.33. octopie 1801.33. octopie 1801.33. octopie 1801.33. octopie 1801.35. octopie 1801.35. octopie 1801.45.		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	588888888888888888888888888888888888888	\$\frac{4}{2}\limits_{\text{A}}	Cocquie 1801.28 Cocquie 1801.28 Cocquie 1801.31 Cocquie 1801.31 Cocquie 1801.32 Cocquie 1801.34 Cocquie 1801.34 Cocquie 1801.34 Cocquie 1801.42 Cocquie 1801.42 Cocquie 1801.42 Cocquie 1801.43	222222222222222222	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	666666666666666666666666666666666666666	\$\frac{4}{1}\text{A}\t	Cocquis 1-801.29. Cocquis 1-801.31. Cocquis 1-801.31. Cocquis 1-801.32. Cocquis 1-801.32. Cocquis 1-801.32. Cocquis 1-801.32. Cocquis 1-801.43. Cocquis 1-801.45.		2	
	5 8 5 5 5 5 5 5 5 5 8 5 5 5 5 5 5 5 5 5	6/1/002 3 6/1/002 3 6/1/002 3 6/1/002 3 6/10/002 3 6/10/002 3 6/10/002 3 6/10/002 3 6/10/002 3 6/10/002 3 6/10/002 3 6/10/002 3 6/10/002 3	cocpie 2.0013.5. Cocpie 1801.33. Cocpie 1801.35. Cocpie 1801.35. Cocpie 1801.35. Cocpie 1801.35. Cocpie 1801.45. Cocpie 1801.45. Cocpie 1801.41. Cocpie 1801.41. Cocpie 1801.41. Cocpie 1801.41. Cocpie 1801.41.		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	686866666666666666666666666666666666666	6/1/2022 51 6/1/2022 51 6/10/2022 51 6/10/2022 51 6/10/2022 51 6/12/2022 51 6/12/2022 51 6/12/2022 51 6/12/2022 51 6/12/2022 51 6/12/2022 51 6/12/2022 51 6/12/2022 51	Cocpine 1-901-35. Cocpine 1-901-35. Cocpine 1-901-35. Cocpine 1-901-35. Cocpine 1-901-35. Cocpine 1-901-45. Cocpine 1-90		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	666666666666666666666666666666666666666	6/1/2022 51 6/9/2022 52 6/9/2022 53 6/19/2022 53 6/19/2022 53 6/19/2022 53 6/19/2022 53 6/19/2022 53 6/19/2022 53 6/19/2022 53 6/19/2022 53	occpine 1801.35; occpine 1801.35; occpine 1801.35; occpine 1801.35; occpine 1801.45;		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	688888888888888888888888888888888888888	6/9/2022 51 6/10/2022 52 6/12/2022 53 6/22/2022 53 6/22/2022 53 6/22/2022 53 6/22/2022 53 6/22/2022 53 6/22/2022 53 6/22/2022 53	couple 1801.35. couple 1801.35. couple 1801.41. couple 1801.41. couple 1801.42. couple 1801.43. couple 1801.45. couple 1801.45. couple 1801.45.		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	686866666666666666666666666666666666666	6/19/2022 51 6/19/2022 51 6/12/2022 51 6/12/2022 51 6/12/2022 51 6/12/2022 51 6/12/2022 51 6/12/2022 51 6/12/2022 51	Cocipie 180135- Cocipie 1801435- Cocipie 1801413- Cocipie 180142- Cocipie 180142- Cocipie 180144- Cocipie 180146- Cocipie 180146- Cocipie 180146-		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	686868666666666666666666666666666666666	6/13/2022 51 6/13/2022 52 6/12/2022 53 6/13/2022 54 6/13/2022 54 6/13/2022 54 6/13/2022 54	Cocipie 1801-35. Cocipie 1801-42. Cocipie 1801-42. Sociopie 1801-42. Cocipie 1801-42. Cocipie 1801-44. Cocipie 1801-44.		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	68688666	6/22/2022 59 6/22/2022 59 6/22/2022 59 6/23/2022 59 6/23/2022 59 6/30/2022 59 6/30/2022 59	Octopie 1801-42. Octopie 1801-42. Sadded 1-801-42. Octopie 1-801-42. Octopie 1-801-42.	0022 Matte Plant 0023 Matte Plant	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	888888888888888888888888888888888888888	6/22/2022 59 6/22/2022 50 6/22/2022 50 6/28/2022 50 6/30/2022 50 6/30/2022 50	octypie 1:801-42. octypie 1:801-42. octypie 1:801-45. octypie 1:801-45.	022 Mate Part 023 Mate Part 024 Mate Part 025 Mate Part 027 Mate Part 027 Mate Part 027 Mate Part	0 N N N N N N N N N N N N N N N N N N N	
	3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	6/22/2022 S1 6/22/2022 S1 6/22/2022 S1 6/30/2022 S1 6/30/2022 S1 7/6/2022 S1	octypie 1801-43. octypie 1801-43. octypie 1801-44. octypie 1801-45.	2022 Monte Pennis 2023 Monte P	0 N 0 N 0 N 0 N 0 N 0 N 0 N 0 N 0 N 0 N	
	388888888888888888888888888888888888888	6/23/2022 R 6/23/2022 S 6/30/2022 S 6/30/2022 S 7/6/2022 R	octypie 1-801-45. octypie 1-801-47. octypie 1-801-77.	022 MARIE Plant 023 MARIE Plant 023 MARIE Plant 023 MARIE Plant 023 MARIE Plant	ON O	
	000000	6/28/2022 St 6/30/2022 St 6/30/2022 St 7/6/2022 R	ocipile 1-801-45.	022 Matt Part 023 Matt Part 023 Matt Part 023 Matt Part 023 Matt Part	N ON	
	20000	6/30/2022 St 6/30/2022 St 7/6/2022 R	octorile 1-801-470	022 Matt Platt	No No	
	30000	6/30/2022 St	vetnile 1.801.48.	022 Matt Part 022 Matt Part 022 Matt Part 022 Matt Part	ON.	
	8 8 8 8	7/6/2022 R	- The same of the	022 Matt Platt 022 Matt Platt 022 Matt Platt		
	20 C	to the feeting as a	1-801-49-	022 Matt Platt	No	
	NO A	7/15/2022	ochpile 1-801-50-202	Annual Martin Blatt	No	
		7/26/2022 R	1-801-51-5	DEED TRIBUTATIONS	No	
	a 00	1/29/2022 St	ochpile 1-801-52-;	022 Matt Platt	No	1-801-54-2022
	200 at	8/19/2022 R	-55-108-1 pagped	022 Matt Platt	No	
	ar OC	8/19/2022 St	ocipile 1-801-56-2	022 Matt Platt	No	
	ar QV	8/31/2022 R	.75-108-1 1-801-57-2	022 Matt Platt	No	
	ar QV	8/30/2022 R	1-801-58-	022 Matt Platt	No	
	200 at	15 2202/1/6	ochpile 1-801-50-3	022 Matt Platt	No	
	ar 000	9/1/2022 St	octpile 1-801-61-	022 Matt Platt	No	
	70 JR	15 22,02/2/6	octpile 1-801-62-	022 Matt Platt	No	
	ar QV	9/9/2022 St	ochpile 1-801-63-202	022 Matt Platt	No	
	ar QV	9/13/2022 R	1-801-64:	022 Matt Platt	No	
	ar QV	9/13/2022 R	1-801-65-202	022 Matt Platt	No	
	ar Q(V	9/13/2022 R	1-801-65-	022 Matt Platt	No	
	ar QV	9/15/2022 St	octpile 1-801-67-2	022 Matt Platt	No	
	ar QV	9/20/2022 R	- P	2 M	No	
	ar OV	9/22/2022 St	octopile 1-801-70-202	022 Matt Platt	No	
	ar Oov	9/13/2022 R	1-801-74-	022 Matt Platt	No	
	6	2707/01/0	-C/-TOO-T DAGGE	DZZ MARI PAR	0 1	
	8	2007/12/01 10 CCOC/1C/OF	occupies 1-001-73-2	DOZZ MARIE PROTE	ON W	
	6	4/40/2003	control 2.804.04.303	033 loff Brinchills	0 2	
	8	1/19/2022 St	octoile 2-801-02-	022 Jeff Bruesewitz	2 2	
	ar QV	1/19/2022 St	octopile 2-801-03-;	022 Jeff Bruesewitz	No	
	ar 000	1/19/2022 St	octoile 2-801-05-202	022 Suzan Rolbiecki	No	
	ar QV	1/12/2022 St	octpile 2-801-05-2	022 Suzan Rolbiecki	No	
	ar QV	1/12/2022 St	ochpile 2-801-07-202	022 Suzan Rolbiecki	No	
	70 JR	15 2202/22/2	octpile 2-801-08-2	022 Suzan Rolbiecki	No	
	a 00	2/22/2022 St	octpile 2-801-09-202	022 Suzan Rolbiecki	No	
	ar OV	3/4/2022 St	octoile 2-801-10-2	022 Jeff Bruesewitz	2	
	A)	3/16/2022 R	padway 2-801-12-	022 Suzan Rolbiecki	No	
	ar Oov	3/16/2022 R	padway 2-801-13-2	022 Suzan Rolbiedii	2	
	NO 00	3/30/2022	octobe 2-801-14-2	022 Jeff Bruesewitz	C 2	
2000	e de	attachers of	controller 2 804 45	OCC TOTAL DESIGNATION	0 2	
USC 3-100	an div	3/30/2022	ocupile 2-801-15-0	DZZ JEH Bruesewas	No	

	022									022				022						022																																				801-37-2022; 8-801-14-2022				
	2-801-49-2022									1-801-73-2				1-801-26-2022						1-801-59-2022																																				1-801-37-2				
NO NO NO	ON ON	No	No	2 V	No	No on	No	No	O N	No	No	O N	No	No	No No	0 V	ON	No	No	No Mo	No	No	No	ON	No No	ON ON	No	No	No	No	No	No Se		No	N S	No	No	No	0 0 N	ON ON	No	No.	0 2	N ON	No	No	0 0 2	No.	No	No	No	No	No	No	No	No	No	No	No	No No
Jeff Bruesewitz Jeff Bruesewitz	Jeff Bruesewitz	Jeff Bruesewitz	Suzan Rolbiecki	Suzan Rolbiecki	Suzan Rolbiecki	Jeff Bruesewitz	Jeff Bruesewitz	Suzan Rolbiecki	Suzan Rolbiecki Suzan Rolbiecki	Jeff Bruesewitz	Jeff Bruesewitz	Suzan Rolbiecki Suzan Rolbiecki	Suzan Rolbiecki	Suzan Rolbiecki	Suzan Rolbiecki	Jeff Bruesewitz	Jeff Bruesewitz	Jeff Bruesewitz	Jeff Bruesewitz	Suzan Rolbiecki	Jeff Bruesewitz	Suzan Rolbiecki	Jeff Bruesewitz	Suzan Rolbiecki	Suzan Rolbiecki	Jeff Bruesewitz	Jeff Bruesewitz	Suzan Rolbiecki	Jeff Bruesewitz	Jeff Bruesewitz	Suzan Rolbiecki	Suzan Rolbiecki	Suzan Rolbiecki	Suzan Rolbiecki	Jeff Bruesewitz	Jeff Bruesewitz	Jeff Bruesewitz	Suzan Rolbiecki	Jeff Bruesewitz	Jeff Bruesewitz	Jeff Bruesewitz	Jeff Bruesewitz	Jeff Bruesewitz	Jeff Bruesewitz	Suzan Rolbiecki	Suzan Rolbiecki	Suzan Rolbiecki	Jamie Cynor	Jamie Cynor	Jamie Cynor	Jamie Cynor	Jamie Cynor Iamie Cynor	Jamie Cynor	Jamie Cynor Jamie Cynor						
2-801-18-2022	2-801-20-2022	2-801-22-2022	2-801-23-2022	2-801-25-2022	2-801-26-2022	2-801-27-2022	2-801-29-2022	2-801-30-2022	2-801-31-2022	2-801-33-2022	2-801-34-2022	2-801-35-2022	2-801-37-2022	2-801-38-2022	2-801-39-2022	2-801-40-2022	2-801-42-2022	2-801-43-2022	2-801-44-2022	2-801-45-2022	2-801-47-2022	2-801-48-2022	2-801-50-2022	2-801-51-2022	2-801-52-2022	2-801-54-2022	2-801-55-2022	2-801-56-2022	2-801-58-2022	2-801-59-2022	2-801-60-2022	2-801-63-2022	2-801-66-2022	2-801-67-2022	2-801-68-2022	2-801-70-2022	2-801-71-2022	2-801-72-2022	2-801-74-2022	2-801-75-2022	2-801-76-2022	2-801-78-2022	2.801.79.2022	2-801-81-2022	2-801-82-2022	2-801-83-2022	2.801.85.2022	2-801-86-2022	2-801-87-2022	2-801-88-2022	2-801-90-2022	2-801-91-2022	2-801-92-2022	3-801-04-2022	3-801-05-2022	3-801-07-2022	3-801-08-2022	3-801-09-2022	3-801-13/14-2022	3-801-15-2022
Stochpile Stochpile Stochpile	Stockpile	Stockpile	Stockpile	Stocknile	Stockpile	Stockpile	Roadbed	Roadbed	Roadbed	Stockpile	Stockpile	Stockpile	Stockpile	Stockpile	Stockpile	MSE Wall	Roadbed	Roadbed	Roadbed	Stockpile	Stockollo	Stockpile	Stockpile	Stockpile	Stockpile	Stockpile	Stochoile	Stockpile	Stochpile	Stockpile	Stocknile	Stockpile	Stockpile	Stocipile	Stockhile	Stockpile	Stockpile	Roadbed	Stocepie	Roadbed	Stockpile	Roadbed	Stockpile	Stockpile	Stochpile	Stocipile	Stocipile	Stockpile	Stockpile	Belt Discharge Stocknile	Stocipile	Stockpile Stockpile								
4/21/2022 4/26/2022	5/10/2022	5/11/2022	5/17/2022	5/16/2022	5/4/2022	5/19/2022	2/19/2022	5/24/2022	5/24/2022	6/2/2022	6/2/2022	4/1/2022	4/20/2022	6/3/2022	6/17/2022	7/6/2022	7/6/2022	7/6/2022	7/6/2022	7/9/2022	7/12/2022	7/12/2022	7/14/2022	7/14/2022	7/14/2022	7/9/2022	8/2/2022	7/26/2022	8/9/2022	8/15/2022	8/10/2022	8/22/2022	8/8/2022	9/6/2022	8/2/2022	5/21/2022	8/26/2022	9/27/2022	9/29/2022	9/8/2022	11/2/2022	11/8/2022	11/8/2022	11/8/2022	11/10/2022	11/10/2022	2202/01/11	11/10/2022	11/11/2022	11/10/2022	7/12/2022	11/10/2022	11/11/2022	1/21/2022	2/1/2022	2/11/2022	2/16/2022	4/4/2022	5/4/2022	5/4/2022
8 8 8	8 8	Λ	8	8 8	ΛÖ	8	ö	ΛÖ	8 8	8	S G	8 8	8	ΔO	8	8 8	NO.	ò	Δ	ö	8 8	ò	ò	8	8 8	8 8	S	8	8 8	Λò	Λ'n	8	8	Λ'n	8 8	ö	λ'n	ö	8 8	8	ΛΌ	8	8 8	8	Š	8	8 8	8	ò	8	8 8	Λö	ð ö	3 6	50	30	8	5 6	ö	8 8
3-Year 3-Year	3-Year	3-Year	3.Year	3-Year	3-Year	3-Year 3-Year	3-Year	3-Year	3.Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	ACT	3.Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	ACT	3-Year	ACT	3-Year	3-Year	3-Year	3-Year	3.Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3.Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year 3-Year								
WsDOT-SER Trieweller	Gestra	AECOM	Graef	Patrick Engineering	WISDOT-SER	WisDOT-SER WisDOT-SER	Interna	Exp.US Services	Coms Development for	Geotest	WisDOT-SER Waukesha	K. Singh WCP	Gestra	Giles Engineering	Gestra College Contenses	WSP WSP	Corre	Jacobs Engineering	Jacobs Engineering	Interra	OCTech	WSP	WisDOT-SER	WsD0T-SER	DAAR	HNTB	Alfred Benesch	065	Georgest	Patrick Engineering	WISDOT-SER	Interna Labecide Engineers	WisDOT-SER Waukesha	Strand Associates	Kapur	Interra	CEBS	Geotest V Stock & Account	Aures Associates	WSP	DAAR	CORRE (SE)	COMME	RA Smith	292	Lakeside Engeers	Collins Find	Alfred Benesch	JT Engineering (Milwaukee)	Lakeside Engineers	AECOM	AECOM	Bloom	ECS Midwest	Bay Avea Testing	Bay Area Testing	WisdoT-NER	Peters Concrete Co Aures Associates (NER)	ECS Midwest	Westwood Gremmer & Assoc (NER)
Alex Brian	Andrew	Samuel	William	Wesley	Kuldeep	Paul	Terry	James	Mary	Jack	Amed	Moayad	Aaron	Sean	Joshua	Jack	Tyler	Wesley	Pranith Kumar Goud	John	Austin	Eric	Keith	Brady	Jeff	Tyler	Zach	Rebecca	David	Jeffrey	Matthew	Luda Swanmi Anand	Charles	Andres	Yevgen	Ariana	Steven	Abdelhady	Benjamin	Kevin	Robert	Mariel	Matthow	Z. Seth	Daniel	Brandon	Relan	Enrique	Rene (tom)	Troy	Derek	William	Dmitriy	Nathan	Ethan	Jacob	Keanu	Adam	Robert	Matthew Jessica
Grasse Roach Hankler	Davis	Walton	Pedersen	Manderscheid	Mann	Schindelholz Mano-Hernes	Miller	Mayer	Pyritz	Ratajewski	Guiro	Astour	Hamberger	Clarke	Pierce	Burns	Kohlmann	lg is	Gopi	LaTona	Sudik	Ritzel	Martin	OCOUNOL	Lichosik	White	Wollerman	Frank	Kautzman	Nonem	Matus	Cadena	Payant	Gomez	Bonysenito	Plourde	Graetz	Delf	DeBalor	Klipstein	Anderson	Crisol	Polome	Keller	Kardelis	Schroeder	Krueger	Acevedo	Lazcano	Basten	Jacobson	Gilbert	Guzikov	Flory	Bornick	Franzameier	Wong	Peters	Cross	Berg Dobyns

																																				COST TO SEE	1-07-2022												1-801-1-2022	1-53-2022										5-801-21-2022
																																				0	6.0												1-80	1-80										8-5
4	No	No	No	No	O N	No	No	O. N.	No	No	N N N	No	No	NO NO	No	No	ON ON	No	No	No	NO	No	No	NO	No.	No	No	0V 2	No	No	NO NO	No No	No	0 0 2	No	No	No	No	ON CN	0 2	No	No	o N	No	O.N.	No	No	ON N	No	No	No No	No	No No	No No	No	NO ND	No No	No	No	No
Proofs Conce	Jamie Cynor	Jamie Cynor	Jamie Cynor	Jamie Cynor	Jamie Cynor	Jamie Cynor	Jamie Cynor	Jamie Cynor Iamie Cynor	Jamie Cynor	Jamie Cynor	Jamie Cynor	Jamie Cynor	Jamie Cynor	Jamie Cynor	Jamie Cynor	Jamie Cynor	Jamie Cynor Ismie Cynor	Jamie Cynor	Jamie Cynor	Jamie Cynor	Jamie Cynor	Jamie Cynor	Jamie Cynor	Jamie Cynor	Jamie Cynor	Jamie Cynor	Jamie Cynor	Brent Ferguson Breat Ferguson	Brent Ferguson	Brent Ferguson	Brent Ferguson	Brent Ferguson	Brent Ferguson	Brent Ferguson	Brent Ferguson	Brent Ferguson	Brent Ferguson	Brent Ferguson	Brent Ferguson	Brent Ferguson	Brent Ferguson	Brent Ferguson	Brent Ferguson	Brent Ferguson	Brent Ferguson Brent Ferguson	Brent Ferguson	Brent Ferguson	Brent Ferguson	Jeanette Frazer	Jeanette Frazer	Jeanette Frazer	Jeanette Frazer	Jeanette Frazer	Jeanette Frazer	Jeanette Frazer	Jeanette Frazer	Jeanette Frazer	Jeanette Frazer	Jeanette Frazer	Jeanette Frazer
3.004.47.3033	3-801-18-2022	3-801-19-2022	3-801-20-2022	3-801-21-2022	3-801-23-2022	3-801-24-2022	3-801-25-2022	3-801-27-2022	3-801-29-2022	3-801-30-2022	3-801-31-2022	3-801-33-2022	3-801-36-2022	3-801-37-2022	3-801-39-2022	3-801-40/41-2022	3-801-42-2022	3-801-44-2022	3-801-45-2022	3-801-46-2022	3-801-48-2022	3-801-49-2022	3-801-50-2022	3-801-51-2022	3-801-53-2022	3-801-57-2022	3-801-60-2022	4-801-01-2022	4-801-03-2022	4-801-04-2022	4-801-05-2022	4-801-07-2022	4-801-08-2022	4-801-09-2022	4-801-11-2022	4-801-12-2022	4-801-14-2022	4-801-15-2022	4-801-16-2022	4-801-18-2022	4-801-19-2022	4-801-20-2022	4-801-22-2022	4-801-23-2022	4-801-24-2022	4-801-26-2022	4-801-27-2022	4-801-31-2022	5-801-01-2022	5-801-02-2022	5-801-05-2022	5-801-05-2022	5-801-05-2022	5-801-08-2022	5-801-09-2022	5-801-10-2022	5-801-12-2022	5-801-13-2022	5-801-16-2022	5-801-17-2022
033 Stockelle	2022 Stockoile	022 Stockpile	022 Stockpile	2022 Stockpile	ZUZZ Stockpile ZUZZ Stockpile	2022 Stockpile	2022 Stockpile	2022 Stockpile 2022 Stockpile	2022 Stockpile	022 Roadbed	2022 Stockpile	022 Stockpile	2022 Stockpile	2022 Stockpile 2022 Stockpile	2022 Stockpile	2022 Stockpile	2022 Stockpile	2022 Stockoile	2022 Stockpile	/2022 Roadbed	2022 Stockpile	V2022 Stockpile	V2022 Stockpile	/2022 Stockpile	V2022 Stockpile	2022 Stockpile	V2022 Stockpile	022 Stocipile	2022 Stockpile	2022 Stockpile	2021 Stockpile	2022 Stockpile	2022 Stockpile	2022 Stocknik	2022 Stockpile	022 Stockpile	022 Stockpile	022 Stockpile	022 Stockpile	2022 Stockpile	2022 Stockpile	2022 Stockpile	2022 Stocknike	2022 Stockpile	022 Stockpile 2022 Readhod	2022 Roadbed	2022 Stockpile	V2022 Stockpile	2022 Stockpile	2022 Stockpile	2022 Stockpile	2022 Stockpile	2022 stocuping	022 Stockpile	2022 Stockpile	2022 stocepme 022 Stockpile	2022 Stockpile	2022 Stockpile	2022 Stockpile	2022 Stockpile
r/a/2	5/12/	2/3/3	8/4/7	8/10)	8/16	8/16/	8/11/8	8/16,	8/26	5/1/6	11/1/2	2/6/6	8/29	8/24	8/24	8/11/8	9/21/	10/5/	10/5/	10/01	10/3/	1/01	10/20	10/2	11/11	8/29	12/1	2/3/2	3/21/	3/21/	3/24/	4/20	4/20)	4/21/	4/21	5/3/2	5/4/2	2/6/9	6/9/2	6/16/	6/16	6/23)	4/21/	8/11/8	5/11/6	9/14	11/11	12/21	3/28	3/28	4/13	4/13/	(C2)2	Z/E/S	S/19)	(43/2 (9/3/3	6/20)	6/20)	6/22/	6/22/9
200	fear OV	rear QV	rear QV	rear QV	fear OC	rear OC	rear QV	fear QV	rear QV	Year QV	fear OV	rear QV	Year QV	rear fear OC	rear OC	fear QC	fear QV	fear OV	rear QV	rear QV	rear QV	You div	rear QV	rear QV	fear OV	rear OC	rear OC	rear OC	rear QV	rear QC	fear OC	rear QV	Year OC	rear OV	rear QV	fear OC	fear QV	rear OC	fear QV	20	rear QV	fear QV	fear OV	rear QV	fear QV	fear QV	fear OC	rear OC	fear QC	Year OC	rear QV	fear OC	fear U.E.	rear OC	fear OC	rear Cov	rear QV	fear QC	Year QV	rear OC
Morton Countries	T Engineering 3:	Cedar Corporation 3	Collins Engineers 3-	Quest Civil Engineers 3.	Quest Crei Engineers 3:	Michels 3:	Coleman 3-	Gremmer & Assoc 34	Collins Engineers 3-	Kapur	WisDOT-NER 3-	KL Engineering (NER) 3-	WSP	Northeast Asphalt 3- Northeast Asphalt 3-	Northeast Asphalt 3-	Bay Area Testing 3.4	McMahon 3-	IT Engineering (Green Bay) 3.1	KL Engineering 3-	WSDOT-NER 3-	Forth & Van Dyke 37	Foth Infrastructure 3:	Ayres Associates 3.4	OES	WicDOT-NER 32	Northeast Asphalt 3-	Peters Concrete Co 3-	Bay Area Testing 3- American Engineering & Testing 3-	Quest Civil Engineers 37	American Engineering & Testing 3-	Faults Brothers Construction 33/	AECOM 33	Quest Civil Engineers 3-2	Quest Civil Engineers 34	Quest Civil Engineers 3-	Quest Civil Engineers 3-0	Quest Civil Engineers 33	Earth Inc 3-	Gremmer & Assoc 33 American Engineering & Tectine 33	QUEST CIVIL Engineers AC	MSA 3-	Corre	EMCS SASSOC	Point of Beginning 3-	Kapur 34	HEI ST	American Asphalt 3-	County Materials 3-4	BARD Materials 3:	CGC hc. 3-	E E E E E E E E E E E E E E E E E E E	Mathy Construction Co 3	Mathy Construction Co s- we-DOT-SWR LaX 3-	Central State 3-	Braun Intertec 3-	Wisdot-swittax 3-	SEH 3-	Braun Intertec 3-1	DAAR 33	DAAR
Green	Michael	Michael	Matthew	Luke	Anthony	Hannah	Keith	Aaron	Matthew	John	Kenneth	Ryan	Adam	Kasey	Jenny	Austin	Aaron	Jochua	Kevin	Cameron	Evan	Matthew	Cony	Tony	Justin	Candice	Tla .	Henry	Blake	Shane	Daniel	Stephen	Anthony	Timethy	Jared	Nick	Logan	Kevin	Aaron	Carson	David	Jeffrey	Tyler	Dan	Mathew	Kent	James	Scott	Jalee	Rob	Victor	Stacey	Erik	William	Jordan	Joseph	Clarissa	Mark	Nathaniel	Casey
Vollege	Dzekute	LaPean	Courtney	Hardinger	Salzman	Von Lossow	Nikolay	Durn	Helland	Leonhard	Baierl	Umentum	Janz	Alberts	Wolf	Dier	Lischia	Vertz	Konym	Steinmetz	Tmm	Buska	Thomson	Marcoe	Hetchler	Buer	Menore	Koch	Elsinger	Zahradka	Brasch	Zblewski	Rosling	Schoenherr	Heeg	Peterson	Cleary	Willams	Felt	Martin	Katzner	Michalski	Rutzen	StPierre	Hassler	Nemberger	Cowart	Kubisiak	Frommelt	Lewis	Kind	Armson	Olson	Kobieska	Niemeyer	Stange	Errbs	Miller	Fehrman	Cullen

Mo	Nio	Mo	No No	Mo	Mo	Min	Mo	No	W W	Nio	No	No No	No	Mo	No	No	No.	We we	Wo	Mo	Mo	Nio	Mo	a de	No	Nio	Mo	We wo	Wo	Nio	No	9 9	Nio	No	Wo	Wo Wo	No	No	We wo	Wo	Nio	Mo	90	Mo	Mo	No No	No	Nio		No an	Nio	No No	Mo	Wo	Nio	Mo	Mo	Nic	Mo	Wo	Mo	Mio
Seanette Frankri	Jeanette Frazer	Seanette Fraser	Seanette Proper	Jeanette Frazer	Jeanette Frazer	Seanette Frazer	Jeanette Franer	Seanette Frazer	Jeanette Frazer	Jeanette Frazer	Jeanette Frazer	September Proper	leanette Franser	Jeanette Frazer	leanette Frazer	Thomas Portman	Thomas Portman	Thomas Portman	Thomas Portman	Thomas Portman	Thomas Portman	Thomas Portman	Thomas Borbaso	Thomas Portman	Thomas Portman	Thomas Portman	Thomas Portman	Thomas Rothman	Themas Portman	Thomas Portman	Thomas Portman	Thomas Portman	Thomas Portman	Thomas Portman	Thomas Portman	Themas Portman	Thomas Portman	Thomas Portman	Thomas Portman	Thomas Portman	Thomas Portman	Thomas Portman	Thomas Portman	Thomas Portman	Thomas Portman	Thomas Portman	Thomas Portman	Thomas Portman	Thomas Portman	Thomas Portman	Thomas Portman	Thomas Portman	Thomas Rothman	Thomas Portman	Themas Portman	Thomas Portman	Thomas Portman	Thomas Portman	Thomas Portman Thomas Bortman	Themas Portman	Thomas Portman	Thomas Portman
5-808-18-3032	5-806-22-3032	5-800-24-3032	5-806-27-3032	5-806-28-3832	5-808-39-3833	5-800-30-3032	5-800-32-3832	5-806-33-3822	5-806-35-3033	5-800-96-3033	5-806-37-3832	5-800-30-3033	5-800-40-3022	5-808-41-3022	S-800-43-30355	6-800-01-3022	6-808-03-3822	6-806-06-3022	6-808-07-3822	6-800-08-3022	6-808-09-3822	6-806-10-3022	6-800-11-3032	6-806-13-3032	6-800-14-3022	6-800-15-3022	6-800-16-3022	CERCHIONS	6-800-30-3032	6-806-21-3022	6-800-22-3022	6-800-24-2822	6-800-25-3022	6-800-36-3032	6-806-27-3822	6-806-29-3022	6-806-30-3022	6-806-31-3833	6-800-33-3832	6-600-34-3032	6-800-35-3032	6-800-36-3022	6-800-28-2022	6-800-39-3022	6-801-40-3032	6-800-41-3032	6-800-43-3032	6-800-66-3032	6-800-45-3022	6-808-47-3022	6-800-48-3022	6-806-49-3022	6-806-51-3832	6-800-52-3022	6-800-53-3022	6-800-54-3032	6-800-56-3032	6-806-57-3822	6-800-538-3022	6-805-60-3822	6-800-61-3033	6-805-62-3022
Sociole	Stockpile	Stockpile	Sociale	Stockaile	stockyle	Specipile	Stocholle	Stockalle	Stockelle	Stockbile	Stockielle	Sections	Stockolle	Postbed	Stackpile	Stockbile	Stackpile	Specialis	Stackaile	Stackpile	Stockpile	Stockpile	Specialis	Speciale	Stockpile	Stockpile	Spackpile	Boardhad	Stockpile	Stockpile	Stocholle	Sociole	Stockpile	Stockhile	Possibed	Specialis	Stockpile	Stockpile	Specialis	Stockolle	Stockpile	Stockalle	Specialis	Stockalle	Stocholle	Stockpile	Stochalle	Roadbed	Positive	Stockolle	Stockpile	Sacialie	Specialis	Stockaile	Roadway	Sociole	Stochale	Postbed	Sociole	Specialie	Stockalle	Sociale
6/30/2002	7/13/2002	6,0,000	7/28/2003	9/13/2022	8/11/5/2003	9/23/2023	10/6/2003	6,02,2002	6,730/2002	2/21/2023	8/11/2002	8/12/2023	8/22/2003	9/6/2022	6,023/2002	3/04/3003	3/09/2002	444/2022	3/15/2002	4/4/2022	3/29/2002	4/20/2022	4/12/2022	COUCHS	5,0,0002	4/29/2002	2/4/3003	0.00000	6/4/2022	6/7/2022	6/21/2002	6/21/2007 6/20/2007	6/114/2002	6/117/2022	2/2/2003	6/21/2002	6/20/2002	7/8/2002	0/2/2017 8/1/2023	7/23/2003	8/116/2002	8/116/2002	8/25/2003	8/25/2003	8/31/2002	8/24/2002	9/11/4/2022	9/113/2002	9/113/2002	9,28/2002	9/29/2022	11/7/2002	11/1/2003	11/9/2022	11/9/2003	11/9/2002	11/15/2002	2/27/3033	12/9/2022	12/13/2022	13/14/2003	13/14/3003
8 8	ò	8 8	8 8	8	8	8 8	6	8 8	8 8	ò	8 8	8 8	à	ò	50	ò	8	8 8	30	Jo	ä	8	8 8	8	ò	ò	ò	8 8	ð	ΝÖ	ä	8 8	8	ð	à	8 8	ä	8	8 8	8	ΛÜ	81	8 8	à	8	8 8	6	8	è	6 6	ö	8 8	8	8	ä	8 8	ò	8	8 8	6	ð	ě
2-7607	3-Year	3-7144	2-Year	3-Year	3-Year	2.760	3-Year	3-1605	3-Year	3-Year	3-7144	2-Year	2-Year	3-Year	3-Year	3-Year	3-Year	2-Year	2-Year	3-Year	3-Year	3-Year	2.760	2-Year	3-Year	3-Year	3-100	2.800	3-Year	3-Year	3-Year	2-Year	3-Year	3-Year	3-Year	2-Year	3-Year	3-Year	2-Year	3-Year	3-Year	3-Year	2-Year	2-Year	3-Year	2-Year	2-Year	3-Year	3-Year	2-Year	3-Year	3-Year	2-Year	vm) 3-Year	3-Year	2-Year	3-Year	3-Year	2-794	3-Year	3-Year	3-Year
Month Color Law	TEAM Eng	WebOT-SWR Lax	SUC.	(34) 251	SEH (SIM)	TOWN	Questin & Associates	DAAR	WitDOT-SWR Lax	WebOT-SWR Lax	Wisport SWR Lax	Knight for 1941	Knight S/M (SW)	WisDOT-SWRiax	Corell Ready Mix	KL Engineering	10. Engineering	200	American Engineering & Testin	Muthy Contr-Wilettone	Haas	Mathy Contt.	Wester Conc Products	Monarch Paylor	HE	900	WisDot - NWR	Aprile Association	WisDOT-WWR Gau Claire	O. Engineering	Independance Ready Mix	MEA	Muthy	38900	WEA	Modern Seady Mix	American Auphalt	Grenner & Autoc	Without www.tau.com/	36900	JT Engineering	Trierweller	II Engineering	Street, Engineers	KLE spineering	Origonas Corc Senton	SEH (NUM.)	Come	CORRE (WW)	ALE Engineering	Mathy	WebDOT-WWR fau Claire	Melhan	American Engineering Testing()	American Engineering Testing	American Engineering (WW)	KL Engineering	Continuides Materials Testing	County Materials	Street frainesing	580	OSS Squared
2000	Bradley	Dominic	Cott	Calin	Throthy	Michael	John	Daulton	Bryton	Mathew	Cary	Destron	Maxwell	Mark	Daniel	laret	James	look	Troy	Camle	i i	Edward	Bose	Incide	Nicholas	per.	Trical I	Chalten	Gary	Eric	Miles	Zuchary	Aleasha	Noah	Jared	Mike	Cause	Brandon	Josephane	Andrew	Adam	Throthy	heath	Harter	Cale	Riley	Laura	Brendon	Andrew	Byan	Eples	Esera	Bachal	Justin	logan	Chana	John	Cuthy	Ted	Angela	hear	Geoff
Okanandi	Schroeder	Cypher	Werthwein	Olton	Reichgelt	Ermerry	Cartenbein	Valeskey	Meyer	Pathowskii	Machowsky	Parch	Sebests	Wittenberg	Solum	cem	Dalenkowski	Goodenough	Tabor	Conrad	routhups	Michela	Hendricks Speeds	Vietrock	Engh	Gullictean	Borden	College	Dr. or	Hoel	Cuples	British and	Witnest	Segre	Hann	Enhan	Lepuk	Estar	Homes	Hardey	Erickson	Buon	Optoo	Schmidt	Portmen	Patrone	Eartper	Reflicted	Peterson	Street	Utwinchak	Spencer-dobuse	Billier	Dretzmei	Dodd	Guarrella	Mueller	Bugger	Peterson	Poperhages	Isacion	Rasmussen

																																			8-801-37-3833																No langer with NGA												
Mo	Mo	No	Nio	Wo	Nio	90 90	Mo	Nio	9 9	Q Q	Nio	Mo	Nic	9 9	No.	Nio	Nio	Nio	No.	ou 1	No.	Nio	Nio	Nio	Nio	Nio	O N	No	Nio	Nio	W W	o ov	Nio	Nio	Mo	Wo	Nio	Nio	9	Nio	Nio	Min	No.	Mo																			
Themas Portman	Thomas Portman	Themas Portman Themas Portman	Thomas Portman	Thomas Portman	Themas Portman	Themse Portman	Thomas Portman	Thomas Portman	Deba Brooks	Steven Hurter	Steven Humber	Steven Hunter	Steven Humber	Steven Harrier	Steven Humber	Steven Humber	Steven Humber	Steven Humber	Steven Humber	Shown Human	Steven Harter	Tem Restruen	Tem Resumenn	Tem Resumenn	Tem Resumenn	Tom Rossmann	Tom Security	Tem Resumenn	Tom Resumenn	Tom Resumenn	Tom Seamen	Tom Roumann	Tom Resumenn	Tom Rosemann	Tom Sources	Tem Resurann	Tem Resumenn	Tem Resumenn	Tom Seamon	Tem Restructor	Tem Resumenn	Tom Roumann	Tom Seamenn	Tom Roumann																			
6-800-63-3832	6-601-64-3022	6-800-65-3832	6-800-67-3022	6-801-69-3022	6-800-69-3022	6-605-71-3022	6-800-72-3022	6-806-73-3022	2,000,00,0002	7-808-02-3822	7-806-03-3022	7-801-04-3022	7-808-05-3822	7-805-09-7022	7-806-08-3022	7-806-09-3022	7-806-10-3822	7-808-11-3822	7-808-12-3822	7.000.44.3032	7-806-15-3822	8-801-04-3022	8-800-05-3022	8-800-08-3022	8-800-09-3022	8-800-10-3022	8-800-11-5002	8-800-13-3022	8-800-15-3022	8-806-16-3022	8-800-17-2022	8-806-19-3022	8-806-30-3832	8-808-21-3022	8-800-22-2022	8-800-24-2022	8-806-25-3822	8-606-36-3033	8-800-21-2002	8-806-31-3032	8-806-33-3833	8-806-33-3832	8-806-36-3822	8-806-36-3022																			
Stockalle	Stockbile	Stockaile	Stockpile	Stockbile	Stockpile	Sociale	Stockpile	Stockpile	Sociole	Stockaile	Stockpile	Stockbile	Stackpile	Specials	Specialis	Stockpile	Stockpile	Stockpile	Stackpile	Sections	Specialis	Stockpile	Stockpile	Stockpile	Stockfolle	Stocktelle	Secretaria	Stockpile	Roadbed	Roadbad	Socione	Stockale	Stockbile	Proadbad	Roadbad	Stocholle	Stockpile	Stockpile	Specialis	Stockpile	Stockpile	Stockpile	Sociale	Stockalle																			
12/14/2002	13/15/2003	9/6/2022	12/21/2003	13/21/3003	12/22/2002	12/22/2022	12/22/2002	12/22/2002	44447003	6/32/2032	7/6/2023	8/11/2003	9/113/2002	W/15/4002	9/19/2002	8/23/2023	8/23/3003	10/16/2023	10/26/2022	10/10/10/00	11/1/2003	3/29/2002	3/29/2002	4/29/3002	4/23/3003	4/23/2002	5/4/402	5,6,000	6/116/2002	6/117/2002	6/11/0/2013	6/22/2022	7/111/2003	7/19/2002	2/10/2002	7/21/2002	8/1/2002	8/1/2002	2000/00/00 00/00/00/00	10/6/2002	10/13/2022	10/25/2002	10/25/2002	11/11/2002																			
50	ò	8 8	ò	ò	è	8 8	AD.	à	5 6	8 6	AD.	ð	ð	8 8	8 6	à	ð	AD.	81	8 8	6 6	8	y	ð	ä	ði	8 8	ð	À	à	3 6	8 6	ð	8	8 8	8	ð	8	9 8	ð	ð	ä	8 8	8	8	ΛÜ	8 8	ð	8	8 8	8	ò	8 8	à	8	8 8	ð	à	8 8	70	8 6	6 6	ð
3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	2-Year	3-Year	3-Year	2.000	3-Year	3-Year	3-Year	3-Year	2-7625	2-Year	3-Year	3-Year	3-Year	3-Year	A Vision	2-700	3-Year	3-Year	3-Year	3-Year	3-Year	A-Tear	3-Year	3-Year	3-Year	2.100	2-Year	3-Year	3-Year	2.700	3-Year	3-Year	Will 3-Year	2,000	3-Year	3-Year	3-Year	ACT	2-Year	3-Year	3-Year	2-Year	3-Year	3-Year	2-100	3-Year	3-Year	2-700	3-Year	3-Year	3-Year	3-Year	3-Year	2-Year	ACT	3-Year	3-Year	3-Year
Origonus Core Services	Cedar Corporation	COSSE	Cooper Engwering (WW)	Quest Ovil Engineers	WWEE	CRS (new with Corre)	N.S.	CORRE (WW)	American ingreeing & letting	Coleman Engineering	McMahan	DACS	COMCS	WinDOT-NCB Shinalander	080	WisDOT-WCR Rhinelander	WeDOT-NCR Rhinelander	38900	McMahon Menoral action of the con-	Western Water Street Street	Contract	Hopkins Sand & Gravel	Wathy Contt-Monarch	Cooper Enginering	Trienweller	WWEE	Cooper ingeening	Northwoods Paving	WWEE	WisDOT-WWR Superior	Coertal Logovernog	NWS.	Knech Ojand & Associates	Mathy	Mathy Northwoods	Mathy	Knech Oland	American Engineering & Testings)	Marks Contillecthanodi Dudos	WWEE	Cooper Engewing (WW)	Mathy Conti-Monarch Paving	WisDOT-WWR Superior	Germano Trutte Trucking	Wathy Co-Wonarch	DAVA	WitDOT-AWR Superior	WisDOT-WWR Superior	Monanth Paving	Color.	Northeast Asphalt	// Engineering (GB/Madson)	Acres Associates from NAM	DAVA	Behrise Materials	Application of the control of the co	Strand	CORRECTED	Cooper Enginering (Will)	500	Kapur	WisDOT-WWR Superior	CORRE (NE)
Anthony	Netrolas	Douglas	Nathan	tames	Michael	Cady	Derrick	Chad	Decrete	Byan	Ryan	Zachary	Dok	Michelan	M Patrick	Adam	Todd	lock	Chad	E per	Michael	Cameran	Patrick	Pad	Grog	Mark	Camerne	Scott	Patrick	Micholae	Administration	Peter	Eavin	Eple	Shauna	Eristine	hase	Sean	to the same	Brody	Jeffrey	Christopher	Alex	Joseph	Aaron	Aaron	Adam	Adam	Alex	Abers	Argsi	Arna	Anthony	Athen	Auden	Bestanin	Brad	Bradey	Brady	Branden	Brian	Britan	Brooks
lanton	Thompson	Munder	Mycrita	Caberer	Shervey	Feidmann	Bacha	Halama	Colomba	Eritable	Kubat	Waterale	Inches	Ersener	Balley	Holquist	Deloria	Weber	Derrica	net The same	Miller	Hughes	Hahm	Jens	Anderson	Beed	Hadelon-Lanon	Coles	Lancour	Thysien	The state of	Dischman	Thes	States	Elegania Company	Inoms	Hiner	Lanon	Contrass	Zerrbo	Finated	and published	Rokal	Germano	Felton	Glowinski	Hogganist	Shuge	Hollister	Shora	Benter	Romenedo	Piton	Abbas	Lamon	Clark	Schmidt	Peterson	Webster	Zimmer	Billing	Marthon	Fechhelm

																	Not certified: 1-805-19-3023					As of August Eugene is with MSA Professionals	Tartes of the second color behavior and the second color behavior										No langer with George	Nechrican to organ at vesting 11/1/																Not confident 1-805-400.000	MAIN CONTROLLE SPORT (SPORTS SPORTS S		
ð	i S i	in the second se	8 6		8 8	8	8 8		isi	8 8	, Ad	AG .	· 55	8	8	30	Services Section Not Per	AG .	20	8	8 8	ð	i i i i i i i i i i i i i i i i i i i	35	8	8	20 80	i di	200	* 3	8 1	8 8	30	in the second	200	ě	ō ō	ò	8 8	8 8	161	ACT .	8	25 85	3 3	A0.	4 3	8	8 8	CV Admittage Stockelle	QV specification associations must result	81	8 8
2-Year	3-160	ACT	2-Year 2-Year	of 3-time	ng 3-Year	3-Year	2-Year	2-100	3-Year	2.000	3-Year	3-Year 3-Year	3-Year	2-Year	3-Year	3-Year	Ž	3-Year	2-Year	~		~	~	~		~	~ ^	^		. /4	~ '	2-Year	100	3-Year	2-Year	ï			- 17				172		ľ				27607		ľ		ľ
Affind Senerch	ACCOM	Michell Rand & Stone	Michells	American Engineering & Test	American Engineering & Test seco.	GRACE	Opings	908	ня	// Engineering (Madison)	Lynch & Associates	Coleman	Payne & Dolan	Millingineering	Westwood	Gedra	Yahara	39000	Michells	If Engineering	Codar Michael Balton	Collins Engineers	GRAEF	Payne & Dolan	2008	Westbrook	Mathy Conti-Monarch carc	Westbrook	666 (940)	Origonas Corc Services	Gesters	Cultoside Engeers	Gestera	Atted Senesch	Hoffman	DAMB	Copper Engineering	TEAM Engineer	MGA (Shinelander)	CO666 (9W)	TEAM Engineer	All Engineering	Mead & Hunt	American Engineering Testing Still Settlement	Mathy Contr-Northwoods Pan	Gremmer & Assoc (Fond du L.	Gestra	MATE	Oneida	CBS	DACS	Payne & Dolan	WebDOT-MER
Broan	Bryan	Caleb	Cameran	Christopher	Christopher	Colton	Conner	Daniel	Darrin	David	David	David Runth Davis	Dawn	Delata	Dominic	Doug	Durth Tourdot	Emily	Eric	20	ESS S	Eugene	Evan	Frank	Garrett	Gavin	Gregory	Heath	Heath	Hermann	Hiberdia	howard	lealah	lack	licob	laceb	lames.	Jamie	Issue	hear	Amena	John	John Caltan	Josephan	Jordan	Jonatan	Jonesh	desol	denot	Joseph Terranos	Josh	Joshus	Justin
Schaller	Wednesth	Cibulica	MeGee	Verland	Courtmen	Swedik	Newcord	St. Plerre	Farley	Hertel	Wylan	Thaler	Grant	Sciebaras	Boursess	Born		Neumann	Zeinert	Adamási	Madarchin	Herpan	Tursky Medianal Amba	Dunn	Lysne	Wipperfurth	Montgomery	Budden	Hagner	Meiner	Soni	Chaves	Spane	Fuellemann	Brestley	Febring	Hammerle	Brandt	Hithar	Lauten	Erachey	Schreiner	Janowiak	Humphrey	Router	Hopp	Latraviec	Baird	Suddings	Right	Mitchell	Agual	Ache

	No bager with Cars or in Construction	Technician Interditation to larger at Gentest 31/7			
		**************************************		5 5 5 5 5 5 5 5 5 5 5 5 5 5	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
3-100 3-	2 Mary 2	240ar 240ar 240ar 240ar 240ar 240ar	Anna Maria	100 100 100 100 100 100 100 100 100 100	Marie
Mensell Giles Ritt Noned & Hunt Signed OC Tech Licksholde (Engineers 1655 NG) ACCOM Note (Signed Noned & Hunt	Monthers CORRES Wichels Michels Interes Courty If Engineering (Green Bay) If Engineering (Madinor) MANAMenn MANAMenn	en Gracines Dadrotas Gentra Gentra Dadde POB ESS Mildowest Worstrock	COSSES (SA) Wordsrook Wordsrook Wordsrook CCS CCS Aff Engineering (GL)Andstool Northeant Aughant POS Pariod Ingenering Afrind Senech	TEAM Partick Engineering Partick Engineering Generale & Sange Generale & Sange Generale & Sange Strand Ji Tagleeering (Green Bard WED COSSE (S) COSSE (S) Control Strand Michael Michael Webbare Michael Webbare Michael Webbare	March Englowering Consider Oreside Westool Residender Westool William Will Wi
Exercise Early Ear	Matthew Matthew Melturie Michael Michael Michael Michael Michael Michael Michael Michael Michael	Monthly More Market More Market Marke	Paul Paul Paul Paul Paul Paul Paul Paul	See	States States Stoppes Terry Terry Thoras
Dajonk Modification Modifica	Worker Berg Mealibin Mealibin Sorong Camins Dornbeck Methendale Mooyee	Ferrando Barbalon Thornas Warred Herritation Parter Bray	Burg Cagos Errosan Errosan Errosesia Societativa Benjami Hagel Hademan	Gonger Schodheim Schodheim Soole Gosseper Horis Matthe Matthe Matthe Schoole Schoole Schoole Meather Meather Schoole Schoole Meather M	Denner White the property of

ď	180	OC Evaluations	122	OC CONSTRUE Rate	9689	à	308	OV Explanticing	351	OV Coverage Rate	57.5
A-Year	240	WCT:	13								





Remarks					5-802-41-2022 Nomette Fearer
No No	222	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2222222	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Matt Smith	West South Mest South West South West South Mest South West South West South West South	West South	West Swith	Watt Smith	Water Smith
1-802-03-3022 N	1403-01-2022 1403-01-2022 1403-01-2022 1403-01-2022 1403-01-2022 1403-01-2022	1402-13-2022 1402-13-2022 1402-13-2022 1402-13-2022 1402-17-2022 1402-17-2022	1403-26-2022 1403-26-2022 1403-26-2022 1403-26-2022 1403-26-2022 1403-26-2022	400.30,000.2 400.30,000.2 400.30,000.2 400.30,000.2 400.30,000.2 400.30,000.2 400.30,000.2 400.30,000.2 400.30,000.2 400.30,000.2 400.40,000.2 400.50,000.2	400-30-2022 400-30-2022 400-30-2022 400-30-2022 400-30-2022 400-30-2022 400-30-2022 400-30-2022 400-30-2022 400-30-2022 400-30-2022 400-40-40-2022 400-40-2022 400-40-2022 400-40-2022 400-40-2022 400-40-2022 400-40-2022 400-40-2022 400-40-2022 400-40-2022 40
4/21/2022 1 4/21/2022 1 4/27/2022 1	4/27/2022 4/27/2022 5/2/2022 5/2/2022 5/2/2022 5/4/2022	\$\(\frac{4}{4}\)\(\fr	\$\$\text{\$\tex{\$\text{\$\e	4/74/2022 4/1/2022 4/	\$\$\text{\$\
6 8 6	6666886	888888888888888888888888888888888888888	1686668	886688888 <mark>8888888888888888888888888888</mark>	8 6 6 6 6 6 6 6 6 6 6 8 6 6 8 6 6 8 6 6 8 6 6 8 6 6 8 6 6 8 6 6 8 6 6 8 6 6 8 6 6 8 6 6 8 6 6 8 6 6 8 6 6 8 6 8
3-Year 3-Year	Sylvan Sylvan Sylvan Sylvan Sylvan	3 Year 3 Year 3 Year 3 Year 3 Year 2 Year	Mark Mark Mark Mark Mark Mark	2 Mare 2	2 Mare 2 Mare 3 Mare
Smith	and that would for the formation the formation for the formation for the formation for the formation for the formation for the formation for the formation for the formation for the formation f	on, inc. ma, he ma, he for Engineering Services from that Engineering Services (Services)	9, inc. 10 Concrete COT-813 Co	with Concrete DOT-TIPS DOT-TIPS Limitermation Limitermation Limitermation Limitermation Management Limitermation The concrete The co	Augeli Controle Augeli Controle Augeli Controle Augeli Controle Augeli Controle Control Mathematical Control Augeli Control Mantacock Control Augeli Control Mantacock Control Control Mantacock Control Control Mantacock Control Control Mantacock Mantacock Mantacock Mantacock Mantacock Mantacock Mantacock
					Locroard Whi
					Markgraft Markgraft Markgraft Markgraft Markgraft Markgraft Mopp Nath Control Mopp Markgraft Mopp Mop

														1-802-85-2022 Mart Smith								1-802-63-3022																	1-802-44-2022 Mart Smith					1-802-21-2022 Marti Smith	1-802-18-2022 Matt Smith	Lanna Control Library Control	C3-diffe men amon			1-802-10-2022 Mart Smith	1-802-54-2022 Matt Smith				
														1-802-								1-805-																	7-807-					1-803-	1-803-	7,000	- areas			1-803-	1-805				
No.	No	No.	No	No	No No	No	No	No	No.	No	No	No	No	No	No	No	N S	No	No	No	N S	No	No	No No	No	No	No	No	No	No	No	No.	No No	No	No	No.	No	No	No	No	No No	No	No	o N	No	No	No	No	No	No	No	No No	No	No	Mo
tile s	# Smith	t Smith	Aut Smith	Watt Smith	Watt Smith	eff Brussewitz	uzan Rolbiecki	unan Robiecki	leff Bruevewitz	eff Bruesewitz	eff Brussewitz	an Rolbiecki	an Rolbiecki	off Brus sewitz	Brussewitz	eff Bruesewitz	an Rolbincki	an Rolbiecki	an Rolbincki	Suzan Rolbincki	off Brus sewitz	znan Rolbiecki	eff Bruenewitz	eff Bruesewitz	unan Rolbiecki	uran Robiecki	uran Robinski	an Rolbiecki	off Brue sewitz	eff Bruenewitz unan Rolbiecki	eff Bruesewitz	uran Rolbiecki	an Robiecki an Robiecki	an Rolbincki	uzan Rolbiecki	eff Bruenewitz	eff Bruesewitz	an Robincki	uran Rolbiecki	Bruesewitz	Drumewitz Brumewitz	Bruesewitz	an Rolbiecki	an Robiecki Brussewitz	Brusswitz	Bruesewitz	Description of the second	eff Brussewitz	eff Brussewitz	usan Rolbiecki	an Rolbiecki	off Brussewitz	an Rolbincki	an Robiecki	an Rolbiecki
1-3022 Mar	13-3022 Mai	802-93-2022 Mai	402-95-2022 Mai		802-97-3022 Mai		2 2	402-01-3022 Sun	3002		1	-802-09-2022 Sun		802-100-3022 Jeff 802-10-3022 Sun	00-2022 Jeff	802-104-2022 Jeff		802-107-2022 Sun		402-109-2022 Sun		or.		802-113-2022 Jeff 802-114-2022 Jeff			#02-118-3022 Sur	26		402-121-3022 Jeff 402-12-3022 Sun	2 30	2	#02-124-2022 Sun	802-126-3022 Sun		#02-128-2022 Jeff		2	402-112-3022 Sun	802-111-2022 Jeff	-802-134-2022 Jeff	-802-15-2022 Jeff	6-2022 Sun	-802-17-3022 Sun	9-2022 Jeff	10-2022 Jeff	802-22-3022 Jeff		-		2		ľ	0-3022 Sun	11-2022 Sun
1-802-9	1-802-9	1-802-9	1-802-9	1-802-9	1-802-0	-	*		2 2-802-05	ñ			3	6 6	2 2-802-1	ř.	4 14	3.	2				^			-	9 10	-		ń ń	2	-		Ŕ	-			-							n			-				2-803-27-302	2-802-29-300	2-802-1	2-802-31-302
						1/13/202	2,702/10/2	2/202/11/1	2/10/2022	2/15/2022	2/15/2022	3/21/1022	8/18/202	2,720,4202/g	202/30Z/B	g/m/2022	2/1/2022 2/1/2022	8/1/2022	2002/1/6	9/8/2022	9/13/2022	2/20/12/12	9/19/2022	2012/122/8 2012/122/8	2202/22/6	2/22/2027	9/29/2022	2202/5/01	202/02/01	2,002/30/2022	11/2/2022	a/30/2022	11/10/2022	11/9/2022	11/9/2022	11/9/2022	11/10/2022	11/11/2022	201/11/202	12/12/20	9/22/202	202/82/1	4/1/2022	4/20/202	4/21/303	4/21/3022	4/26/2022	4/26/2022	4/29/2022	2/2/2002	2/202/2/5	5/4/2022	2/5/5023	27,002/5/5	5/4/2023
8	۵	6 6	6 6	8	ò	8	8	6 6	ò	8	8	8	/0	8 8	ò	8 8	6 6	ò	8	8 8	6 6	70	ò	8 8	70	8 1	8 8	ò	ò	8	/0	ò	6 6	10	ò	8 6	ò	ò	6	٥٨	6 6	ò	ò	8 8	8	80	5 8	ò	8	8	8	8 6	ò	8	Λò
3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	ACT	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year
	hr-Graham	hr-Graham	5 5	ichelis	SA Professional Services	ntra	Serra	VIII Corp.	AC, Inc.	berra	rre, he		les Engineering	ndra UTB Coop	rne, Inc	naTest	M. Battermann	pue	CTech	now-Crebs	Engineering Inc.	notest	AR Engineering	IDOT-SER Wastenha	Singh & Ass.	notent	mer Associates	puer	keside Engineering	keside Engineering raTest	WR Engineering	com Companies	aer A Smith	Shigh & Ass.	th infrastructure	keside Engineers	keside Engineering	oom Companies	hDOT-SER Waukenha	dins Engineers	MAR Engineering	Altra Engineera	Shigh	otest	rollest	hDOT-SER Washesha	benefit	zme, lnc	nstra	nith Tech, Inc	with Tech, Inc	Collins Engineers Gestra	ar Engineering	nith Tech, Inc	hDOT-SER Washesha
									ľ						Ĭ							_																		_								ľ	Ī			Jonathan Co Travis Ga			
																																																				Carter			

1-802-32-3022 Matt Smith												22		1-802-21-2022 Mart Smith	1-802-45-2022 Matt Smith	oved before final reading taken	No Container, Thermorreber, Wrong IPL	1-802-79-3022 Mart Smith		2-802-50-2022 Suran Rolblecki	2-802-49-3022 Suran Rolbield, 1-802-55-3022 Scott					22		22																											
1-802-32-3												Expires 2022		1-802-23-3	1-802-45-3	opered/do	No Contain	1-802-79-3		2-802-50-2	2-802-49-3	Syron				Expires 2002		Expires 2022																		Fundam 3003									
														Watt Smith		Sunan Rolbiecki																																							
														1-802-33-3032		2-802-80-2022																																							
													-	6/10/2022		2/12/2022																																							
No No	No	No.	Mo	No of	No	Mo	No	No	No	No No	No	No	No	Ma	No.	Yes	No.	No	No	No.		Mo	oN :	No No	No	Mo	9 S	No	No	No.	No	No	9 g	No	No	No No	No	No	No	Mo	S - N	No	No	No No	No	No	N S	No	No	No	No	No M	No	No	No No
Suran Robiecki Jeff Brussewitz	Suzan Rolbiecki	Sunan Rolbiecki	Suran Rolbiecki	Suzan Robinski	Suran Robiecki	Jeff Bruesewitz	Suran Rolbiecki	Sunan Rolbiecki	Jeff Bruesewitz	Suzan Holbrecki	Suran Rolbiecki	Sunan Rolbiecki	Jeff Bruesewitz	Jeff Bruesewitz	Jeff Brussewitz	Sunan Rolbiecki	Suran Rolbiecki	Suran Robinski	Suzan Rolbiecki	Suran Rolbiecki	Total Marie Control	Sunan Rolbiecki	Suran Robiecki	Suran Robinski	Sunan Rolbiecki	Jeff Bruesewitz	Suran Rolbiecki	Jeff Bruesewitz	Jeff Bruenewitz	Jeff Bruesewitz	Jeff Bruesewitz	Sunan Rolbiecki	Suran Rolbiecki	Suran Rolbiecki	Jeff Bruesewitz	Suran Robinski	Jeff Brussewitz	Jeff Brussewitz	Jeff Brussewitz	Jeff Bruesewitz	Suran Robincki	Sunan Rolbiecki	Sunan Rolbiecki	Suzan Robiecei	Sunan Rolbiecki	Jamie Cynor	Jamie Cyror	Jamie Cynor	Jamie Cynor	Jamie Cynor	Jamie Cynor	Jamile Cynor	Jamie Cynor	Jamie Cynor	Jamie Cynor Jamie Cynor
2-802-33-3022	2-802-34-3022	2-802-35-3022	2-802-36-3022	2-802-38-3022	2-802-39-3022	2-802-40-3022	2-802-42-3022	2-802-43-3022	2-802-44-3022	2-802-45-2022	2-802-47-3022	2-802-48-2022	2-802-51-3022	2-802-52-3022	2-802-54-2022	2-802-55-2022	2-802-56-2022	2-802-58-3022	2-802-59-3022	2-802-60-3022		2-802-63-3022	2-802-63-3022	2-802-65-3022	2-802-66-3022	2-802-67-3022	2-802-68-2022	2-802-70-3022	2-802-71-2022	3-803-72-3022	2-802-74-2022	2-802-75-3022	2-802-77-2022	2-802-79-2022	2-802-81-3022	2-802-83-3022	2-802-86-3022	2-802-87-3022	2-802-89-2022	2-802-90-3022	2-802-91-3022	2-802-93-3022	2-802-95-3022	2-802-95-2022	2-802-99-3022	3-802-01-3022	3-802-03-3022	1-802-04-2022	3-802-05-3022	3-802-07-3022	1-802-08-3022	3-802-09-3022	1-802-11-3022	3-802-13-3022	1-802-13-2022
5/5/2022	4/25/2022	4/25/2022	4/25/2022	27/8/2022	2/8/2022	5/10/2022	5/11/2022	2/10/2022	2/20/2022	5/24/2022	4/20/2022	4/21/2022	6/3/2022	6/13/2022	6/7/2022	5/31/3022	6/11/2022	4/21/2022	4/21/2022	4/11/2022		4/11/2022	6/15/2022	5/11/2022	5/31/2022	6/23/2022	6/21/2022	5202/22/9	6/30/2022	7/1/2022	22002/11/12	2/8/2023	2/12/2022	2/12/2022	7/14/2022	7/1/2022	2/28/3022	2/29/2022	1/1/2022	11/2022	4/10/2022	2/18/202	1202/61/2	1/22/2022 B/10/2022	1/16/2022	3/15/2022	5/4/2022	2/4/2022	5/2/2022	5/2/2022	5/10/2022	5/10/2022	5/10/2022	5/11/3023	5/11/2002
8 8	Λb	6 6	8 8	3 6	٨	Λb	6 6	٨	À	8 8	1 6	Λb	8 1	8 8	8	8	8 8	8	٥	8 6	÷	8	8 1	6 6	Λb	Λò	8 6	70	8	8 6	6	٨	8 8	٥/	8 6	6 6	Λb	٥ ٥	8	Λb	6 6	٥	8	6 6	٨	8	9 8	٥	8 8	6	٥	8 6	9 8	8	8 8
3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	ALT 3. Vene	ACT	3-Year	3-Year	3-Year	3-Year	3-Year		3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year
Zenith Tech, Inc Michael Baker International	DMCS nc.	Daar Engineering	Daar Engineering	Laborate Engineers	Lakeside Engineers	WhiDOT-SER Waskesha	Grand	M	OES	Signal	M	Lakeside Engineers	AECOM	Gentra	Inferra	QCTech	Amow-Crete	Interna	DAAR Engineering	Access Engineering	S. Landing St. Lan	Gestra	A.W. Oaken & Sons	Sparring Ambourses	DAAR Engineering	WhiDOT-SER Washenha	Lynch Engineering	Corne, Inc	Gestra	White STR	Lakenide Engineering	HMTB Corp.	OCTACA	WSP USA	Corne, Inc	AECOM	Patrick Engineering	Corne, Inc.	Arraw-Crete	Lakenide Engineers	CERSILIC	Spann	QC Tech	Corne, Inc. Michael Baker	Patrick Engineering	Collins Engineers	ECS Midwest	Wintwood	Bay Area Testing and Consulting Testing and Consulting	JT Engineering Inc.	Ayres Associates	WhiDOT-NER Delens Concrete	Paters Concrete	ECS Michwest	ECS Michaelt Michael Baker International
Alberto																																			1																				
Prins	Lucht	Dresider	Petring	Canales	Mane	Mane-Herneta	Pedersen	Nemic	Keutaman	Ponycoung Jonese-Shields	Sciabaras	Chavez	Walton	Clement	Bellens	Perez	Buracin	Cadema	Nemander	200		Kester	Andrews	Marrari	Taylor	Schindelholz	White	Meirholz	Wurzer	Ban	Plens	Plichowski	Pyritte	Albrei	Kohlmann	Gibert	Haldeman	Rusch	Bernett	Bashen	Graetz	Martinez	Cannon	Dear	Mandenscheild	Hetpan	Cross	Stelan	Bornick	Vertz	Garagh	Klipstine	Borkovec	Parter	Zimmer

																																														Frank .								led 2021/PCC-1 in 2022		
3-802-30-302-302-44ee See												III's Green Bay Office															AL's Green day Office			III's Green Bay Office																5-802-0020-2022 Jeanette Fraze								No HTDP Cent / ACT Cent		
Mes	No	No	No.	No	No	No	No No	No	No	No No	No	No No	No	No	No	No No	No	No	No	W 50	No	No	No	No.	No	No	No No	No	No	No.	No	No	No No	No	No III	No.	No	No.	No	No	No.	No	No	No	No	No	NO No	No	No	No	No	No	No	No	No	No
Compr	Cymor	Cynor	Cyron	Cynor	Cynor	Cynor	Cyron	Cynor	Cyron	Cyron	Cymor	Cynor	Cyron	Cynor	Cyron	Cyron	Cyron	Cynor	Cyron	Cyron	Cyron	Cynor	Cynor	Cyron	Cynor	Cyron	Cyror	Cymor	Cynor	Cymor	Cymor	Cynor	Cyron	Cyron	Cymor	Cyron	Cymar	Cymor	Ferguson	Ferguson	Ferguson	Ferguson	Ferguson	Ferguson	Ferguson	Ferguson	Ferguson	Ferguson	Ferguson	Ferguson	Ferguson	Ferguson	Ferguson	Ferguson	Ferguson	Ferguson
122 James	322 Jamle	222 Jamie	222 James	322 Jamie	322 Jamie	222 Jamie	222 Jamie	322 Jamie	222 Jamie	222 Jamie	322 Jamle	222 Jamie	222 Jamie	322 Jamie	222 Jamie	222 Jamie	322 Jamie	322 Jamie	222 Jamie	NAZ James	222 Jamie	322 Jamle	222 James	222 Jamie	222 Jamie	322 Jamie	222 James 222 James	322 Jamie	222 Jamie	222 Jamie	NZZ Jamle	222 Jamie	222 Jamie	322 Jamie	222 Jamie	Total Inches	222 Jamile	UZZ Jamie	322 Brent	222 Brent	222 Brent	322 Brent	322 Brent	222 Brent	322 Brent	322 Brent	AZZ Brent	222 Brent	222 Brent	222 Brent	322 Brent	222 Brent	222 Brent	222 Brust	322 Brent 322 Brent	322 Brent
1-802-15-20	1-802-16-30	3-802-17-30	1-802-19-20	3-802-20-30	3-802-21-30	3-802-22-30	1-802-24-20	3-802-25-30	3-802-26-30	3-802-28-302	1-802-29-30	1-802-30-30	3-802-33-30	1-802-11-30	1-802-34-20	1-802-36-30	3-802-37-30	3-802-38-30	3-802-39-30	1-802-41-20	3-802-43-30	3-803-43-30	1-802-44-200	1-802-46-20	3-802-47-30	3-802-48-302	3-802-59-202	3-802-23-30	3-802-52-303	1.002-53-302	1402-55-31	3-802-56-303	3-802-57-300	3-802-59-30	1-802-60-30	1.002.63.30	1-802-61-302	1-802-64-2022	4-802-01-30	4-802-02-3022	4-802-03-302	4-802-05-30	4-802-06-30	4-802-07-30	4-802-09-30	4-802-10-30	4-802-11-20	4-802-13-20	4-802-14-20	4-802-16-30	4-802-17-30	4-802-18-20	4-802-20-20	4-803-21-30	4-803-23-3022	4-802-24-30
5/12/2002	5/12/2022	6/1/2022	6/9/2022	6/9/2022	6/15/2022	7/6/2022	7/18/2022	2/20/2027	2202/02/2	7/21/2022	2/22/2023	1/11/2022 B//2022	7/22/2022	2/202/2/8	8/16/2022	8/10/2022	8/10/2022	4/11/2022	8/11/2022	8/17/2022	4/17/2022	8/26/2022	8/29/2022	9/7/2022	2202/1/8	2202/1/8	9/15/2022	9/27/2022	9/27/2022	10/6/2022	10/7/2022	10/10/2022	10/17/2022	2007/11/201	10/11/2022	10/21/2022	2202/12/01	20/26/2022	3/29/2022	4/19/2022	4/19/2022	4/28/2022	4/28/2022	4/28/2022	2/1/2022	5/1/2022	5/1/2022	5/6/2022	5/6/2022	5/6/2022	5/18/2022	5/18/2022	2202/2/2/9	4/19/2022	6/2/2022	6/14/2022
8	ò	ð	6 6	ò	Λ'n	8 1	9 8	8	66	6 6	ò	8 8	8	8	8 8	8 8	8	8	8	5 6	ò	٥	8 8	8	8	òi	6 6	٨	ði	8 8	8	ò	6 6	8	88	8 8	6	8	8	٨	8 6	ð	٨	8 8	8	٥	8 8	6	8 8	8	8	8 8	ò	8	8	۵۸
3-Year	3-Year	3-Year	2-Year	3-Year	3-Year	3-Year	ACT	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	T.Vene	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	T.Vene	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	YCL .	3-Year	3-Year
Vieter Contraction	Kapur & Associates	WhitDOT-NER	Vietn Contraction	Gremmer & Associates	Alfred Benesch & Co.	JT Engineering Inc.	Geoffert	Peters Concrete	Colles Engineers	Avres Associates	MSA Professional	Carper Ki. Engineering	Someon	Bodart Electric Service	Michela	Ayres Associates Martell Construction	Martell Construction	Martell Construction	McMahon Anocures (NDR)	McMahon Associates (NES)	Coleman Engineering	Collins Engineers	West USA	American Engineering & Testing	180	Gremmer & Amoclates	AcMahon Associates (NES)	Patrick Engineering	Mead & Hunt	Const.	DCS Michaest	Cedar Corp	Coder Corp	DCS Michaest	Martell Construction	200	005	Corne, Inc.	Quest Ovil Engineers	Quest Ovil Engineers	Quest Ovi Engineers	ACOM	AECOM	Chinama Countie	Quest Ovil Engineers	Point of Beginning	Point of Beginning	Point of Beginning	County Materials	Quest Ovi Engineers	Whiten Construction	County Materials	Kapur & Associates	Trierweller	Kapur & Associates Vinton Construction	Point of Beginning
Anthony	David	Keams	Gree	Jessica	Robert	Michael	Jack	Jason	Matthew	Mark	Alec	Kender	Tray	Tim	May	Francion	Keeth	Brett	Auron	Throthy	Ketth	Matthew	Adam	Jon	Tyler	Eric	Mitch	Ryan	Book	Drain Profes	Jordan	Miles	Erich	Dylan	Pater	Through	Anthony	Veronica	Jared	Diste		Jaren	Dillon	Steve	Nick	Ed.	Description	Lucan	Steve	Chare	Curth	Eric	Jim Jim	Trey	Rosent	Cole
Store Control	Shutta	Work	Koliron	Dobym	Meyers	Comins	Guidon	Huben	Courtney	Bank	Dyleri	Scriven	Smorth	Bodart	Abel	Mtrake	Umentum	Coral	Unchka	Mullen	Mikolay	Helland	Janz	Humshrey	Owers	Intromiki	Nooven	Schridehelm	Hobyan	Turnity	Brisson	LaPean	Madarchin	Williamsen	Domin	Shortstoon	Marcoe	Byra	Jaminaki	Distriger	Schoenherr	Richer	Schmenk	Dieuriki	Peterson	Ohranski	denjamin O Serve	Meddaugh	Winber	Smith	Denk	Clourbon	Peck	Баш	Koenig	Fochs

											٠																																											
No	No	No	No	No	No.	No	No No	Mo	No	No	No	Mo	No	No	NO M	No	Mo	Mo	Mo	No	No.	No	No	Mo	Mo	No	9 ±	N N	No	9 1	N O	No	No	No	No	No Ma	90	OU .	No	No	No se	No	Mo	No	No	No 1	Ne de	Mo	No.	No	No	No	No	No
Brent Ferguson	Brent Ferguson	Brent Ferguson	Brent Ferguson	Brent Ferguson	Brent Ferguson	Brent Ferguson	Brent Ferguson	Brent Ferguson	Brent Ferguson	Brent Ferguson	Brent Ferguson	Brent Ferguson	Brent Ferguson	Brent Ferguson	Brent Ferminan	Brent Ferguson	Brent Ferguson	Brent Ferguson	Jeanette Frager	Jeanette Fraser	Jeanette Frazer	Jeanette Frager	Jeanette Frazer	Jeanette Frazer	Jeanethe Frazer	Jeanette Fraser	Jeanette Frazer	Jeanette Frazer	Jeanette Frazer	Jeanette Frazer	Jeanette Frazer	Jeanette Frazer	Jeanette Frazer	Jeanethe Frazer	Jeanette Frazer	Jeanette Frazer	Jeanette Frazer	Jeanette Fraser	Jeanette Frazer	Jeanette Frazer	Jeanette Frazer	Jeanette Frazer	Jeanette Fraser	Jeanette Frazer	Jeanette Frazer	Jeanette Frazer	Jeannette Franser	Jeanette Frazer	Jeanette Frazer	Jeanette Fraser	Thomas Portman	Thomas Portman	Thomas Portman	Thomas Portman
4-802-25-2022	4-802-26-3022	4-802-28-3022	4-802-29-2022	4-802-30-3022	4-802-32-3022	4-802-13-2022	4-802-35-3022	4-802-36-3022	4-802-37-3022	4-802-39-2022	4-802-40-2022	4-802-41-3022	4-802-41-2022	4-802-44-2022	4-802-40-4022	4-802-47-2022	4-802-48-3022	4-802-49-2022	5-802-01-2022	5-802-02-3022	5-802-03-3022	5-802-04-3022	5-802-05-2022	5-802-08-2022	5-802-10-2022	5-802-11-2022	5-802-12-3022	5-802-14-2022	5-802-15-3022	5-802-16-2022	5-802-18-2022	5-802-21-2022	5-802-23-3022	5-802-24-3022	5-802-25-3022	5-802-26-3022	5-802-30-3022	5-802-33-3022	5-802-33-2022	5-802-34-3022	5-802-36-2022	5-802-38-3022	5-802-39-3022	5-802-43-3022	5-802-44-2022	5-802-45-2022	5-802-48-3022	5-802-49-2022	5-802-30-3022	5-802-7-2022	6-802-01-3022	6-802-02-3022	6-802-04-3022	6-802-05-3022
6/23/2022	7/6/2022	2/10/2022	2/10/2022	7/6/2022	22022/1/1	22022/11/1	7/20/2022	2/20/2022	7/27/2022	7/28/2022	7/28/2022	8/5/2022	8/11/2022	8/11/2022	ariantees a	9/20/2022	2/20/2023	11/9/2022	5/11/2022	5/26/2022	6/2/2022	10/6/2022	6/3/2022	6/22/2022	6/30/2022	6/30/2022	7/5/2022	7/21/3022	2/21/2023	7/28/2022	11/2/2022	7/28/2022	8/10/2022	8/11/2022	11/16/2022	8/16/2022	1/22/2022	11/29/2022	9/16/2002	9/16/2022	9/7/2022	2/202/11/6	8/15/2022	9/22/2022	2/22/2023	10/31/2022	6/1/2002	9/15/2022	11/1/2022	6/22/2022	4/12/2022	4/12/2022	4/26/2022	4/29/2022
۵۸	8	ò	00	8	8	ò	6 6	8	8	6	8	8	6	٨	5 8	6	Λb	8	6	70	8 8	6	8	8	ò	۵۸	8	6	Λb	8 8	8	×	8 6	8	ò	8 6	6	۵۸	6 6	8	8 8	6	٥٨	8	8	8	1 8	8	8 8	8	8	òi	8 8	ΛÖ
3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	T.Vene	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	2-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year
Corne, Inc	Gremmer & Amocking	Gremmer & Associates	Gremmer & Associates	WhiDDT-NOR WR	American Engineering & Testing	MEI	EMCS	Sommen	Merkel	Quest Ovil Engineers	Chippews Concrete	WhitDOT NCR WR	Corne, Inc	Corne, Inc	County Materials	AEI	REI	Mead & Hunt	Wentbrook Aus.	WhiDOT-SWIL	Chippewa Corcrete	Buesing & Associates	Chippews Concrete	Daar Engineering	WhiDDT-SWR	WhiDDT-SWR	WhitDOT-SWII	WhiDOT-SWR	WhDDT-SWR	TEAM Engineering	Chippens Concrete	Bard Materials	Jewell Associates	Westbrook	TEAM Engineering	TEAM Engineering	Knight E/A (SW)	Mead & Hunt	WhiDDT-SWR	WhiDOT-SWIL	WhiDOT-SWII	Knight E(A (SW)	Short Elliot Hendrickson (SW)	Westbrook Contembore Pavers	TEAM Engineering	Jewell Associates	Short Ellot Handricks	Chippewa Concrete	Croell Red Mix	Croel Red-Mix	Chippews Concrete	KL Engineering Committee	Corne, me	86
Jeffrey	Auron	Michael	Lane	Doug	Share	Tom	Chris	Brian	Timothy	logan	Tanner	Elle	Brad	Milos	Dadosta	Eart	Matthew	Duane	Erik	John	John R.	Envir	Filley	Nathaniel	Bryton	Barg	Share	Matthew	Taylor	Page	Gage	Dylan	Daniel	Brady	Steve	Jumie	Marwell	Humber	Joseph	Mark	Mytchel	Colin	Timothy	Logan	Michael	Ralph	Clariton	Travis	Under	Darried	Milce	Dric	Richard	Ryan
Michahld	Pet	Dombeck	Wetteran	Truckell	Zahred	Willmarth	Vita	Daness	Martin	Chary	Zwiefelhofer	Miles	Porter	Bohn	Speedall	Nerrberger	Spindler	Tollafore	Meyer	Savoldeli	Sutchera	Schaub	Patrow	Peahirman	Mayer	Miller	Sedimayn	Pathounki	Mueller	Jelinek	Burtish	Shaffer	Serenboom	Rufernacht	量	Brandt	Sebesta	Winer	Stange	Wittenberg	Schmidt	Ollson	Reichgeit	Moungey	Kragenyk	Lingel	1000	Davis	Smith	Solum	Hoffman	Hoel	Olichweir	Booth

																																					omeone else. Never																
-28-3022 Jeanette Frazer	40-3022 Jeanette Frazer	5-802-19-2022 Jeanette Frazer 5-802-35-3022 Jeanette Frazer																																			Intended to be neverturied by a	med.															
200-5	2-802	5-802																																			Intern	ojued															
Se de	No	No	No	No	Mo	No	No	No	No	No No	No	No	No	No	No No	No	No	9 <u>8</u>	No	No	No	Mo	No	No	Mo	No No	No	No	No No	No	No No	No	No	No	No	No	2	Yes	No	No 1	No No	Mo	No No	No	No	No.	Yes	No	No No	No	No	No	No
nan Portman	mas Portman	man Portman	mas Portman	nas Portman	nas Portman	nas Portman	nus Portman	nas Portman	mas Portman	nas Portman	omas Portman	mas Portman	homes Portman	nas Portman	nas Portman	man Portman	nan Portman	nas Portman	nas Portman	nas Portman	nas Portman	homas Portman	nan Portman	mas Portman	man Portman	nas Portman	nas Portman	nas Portman	nomai Portman	nas Portman	nas Portman	nas Portman	man Portman	omas Portman	homas Portman	ohn Brophy		othn Broothy	en Hunder	en Hunter	en Hurber	an Hunter	an Hunder	en Hunter	en Hunter	en Hunter	en Hunder	an Hunder	en Hurber	en Hunter	an Hunter Requirem	Resument	Rosmann
222 Thor	222 Thor	222 Thor	222 Thor	322 Thor	322 Thor	22 Thor	222 Thor	222 Thor	222 Thor	==	322 Thon											1	222 Thor	222 Thor	22 Thor	222 Thor	-			7 1	2 2	222 Thor	222 Thor	222 Thor	-			322 John	322 Stere	222 Stere	222 Steve	322 Stere	222 Shra	222 Shru	322 Stew	322 Stere	222 Stew	222 Stere	222 Shrai	222 Stew	322 Shrai	722 Tom	222 Tom 222 Tom
6-802-06-30	6-802-07-30	6-802-08-30	6-802-10-30	6-802-11-30	6-802-12-30	6-802-14-30	6-802-15-30	6-802-17-2022	6-802-18-3022	6-802-19-20	6-802-21-30	6-802-22-30	6-802-24-3022	6-803-25-30	6-802-26-30	6-802-28-30	6-803-29-3022	6-802-30-302	6-802-33-3022	6-802-34-30	6-802-35-302	6-802-36-303	6-802-37-302	6-802-39-30	6-802-40-30	6-802-41-30	6-802-43-30	6-802-44-302	6-802-45-300	6-802-47-30	6-802-48-302	6-802-50-302	6-802-51-30	6-802-53-30	6-802-54-30	7-803-01-3022		7-802-03-30	7-802-05-30	7-802-06-30	7-802-08-30	7-802-09-30	7-802-10-30	7-802-12-3022	7-802-13-3022	7-802-14-30	7-802-16-3022	7-802-17-30	7-802-19-3022	7-802-20-30	7-802-21-20	8-802-03-30	B-802-04-20 B-802-05-20
4/29/2022	4/29/2022	4/29/2022	5/11/2022	5/17/2022	5/17/2022	5/202/2022	5/20/2022	5/20/2022	5/34/3022	5/24/2022	6/1/2022	6/1/2022	6/2/2022	6/2/2022	6/2/2022	6/21/2022	6/21/2022	6/11/2022	6/23/2022	2/12/2022	7/12/2022	7/11/2022	7/7/2022	11/2022	7/27/2022	8/18/2022	8/3/2022	6/30/2022	8/16/2022 8/25/2022	8/23/2022	9/14/2022	2/22/2023	2/22/2023	10/19/2022	10/18/2022	5/4/2022		5/4/2022	6/22/2022	7/14/2022	8/9/2022	8/24/2022	8/29/2022	9/7/2022	2/13/2022	9/14/2022	9/14/2022	9/15/2022	9/36/2022	2202/50/201	10/26/2022	4/22/2022	4/22/2022
8	8	8 6	8	/6	8 8	6	8	8	٥	8 8	٥	8 1	8 8	۵۷	8 6	8	Λb	6 6	6	٨	6 6	٥	8 6	٨	۵	8 6	٥	66	8 8	<i>\</i> 0	8 8	8	٨	6 6	8	8 8	,	8 6	à	8	6 6	٥	8 6	8	ΛΌ	8 6	6	à	6 6	No.	8 6	ò	8 6
3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year		3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	ACT	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year 3-Year
adv Mix	ady Mix	perate	Uliment		norete		The state of	sterials		nine		R Eau Claire	dy Miss	y inc.	R Eau Claire	to Ready Mix			sten		ionah		neers.		neers.		sters		N INC.		lendricks	WWgmering & Testing/WW							Illeering	Hell		Bupanuk	ering	The course areas		ociates	ces		y inc.	moclates	noclates (NER)		VATE fodd's Redi Mix
Byer Obr Bea	River Oty Res	Chineses Co	Quest Ovil Er	XL Engineerit	Chippews Co	XL Engineerin	XL Engineerin	American Ma	Come, Inc	Corne, Inc. Point of Beat	Short, Elliot	WhiDDT-WW	Certabone No.	JT Engineedin	WhiDDT-WW	Independance	SDH	Corne, Inc	Ayres Associa	MSA	MSA Professi	Come, Inc	Stewarts Engli	Bloom	Shreets Engli	CIS Squared	Ayres Associa	WhiDOT-WW	Wh.DOT-WW	MSA	Short Ellet 16	American En	MWBE	WDOT NW	Ham	PERK & WICK		MULIN	Coleman Eng	WhiDOT-NOR	Corne, Inc	Lakeside Eng	DAAR Engine	Trierweier	REI	Kapur & Asso	exp. US Servi	100	II Engineerin	McMahon As	McMahon A. Cooper Englis	Cooper Eng	MATE Todd's Red M
The same	Dean	Jacob	James	James	Scott	Christopher	Jarot	laton	Andrew	Max	Laura	Ryan	Notan	Jacob	Steph	Michael	Thomas	Noah	Mark	Jared	Zachary	Cody	Angela	Joseph	Cristina	Edward	Chelsea	Adam	Adam	Eavin	Simon	Robert	Michael	Ryan	lon	Justin		Jeffrey	Miranda	Todd	Joel	Dennis	Gregory	Brandon	Patrick M	Wiles	Nathan	Nathan	Erik	Ryam	Chad	Catherine	Bryce
Teco	Hanney	Loken	Caterer	Delenforwaldi	Macky	Distort	Kern	Dresel	Munthey	Strand	Kemper	Mai	Pairrer	Olsan	Miner	Rupha	Harding	Munden	Buckli	Harm	Rickman	Peldmann	Popenhagen	Homes	Holow	Ochs	Seibert	Surgh	Uehline	Modelem	Schöller	Divon	Shervey	Street	Williams	Hoffman		Motean	Tucker	Deforts	Weber	Schmunck	Bubok	Schober	Balley	Miles	Anderegg	Herike	Lundwall	Rubat	Devoks	Bascson-Larson	Mallan

																													100	and the same of th			No longer with Interra/Orings OC now							Office														
																					noise 32						NW Region		Shed Condition Lab Code				No longer with							AL's Madison Office		CM Business												
Ma	Ma	No.	Me	Ma	Ma	Ma	2 10	Me	Mo	DOU	No	Ma	W :	Ma																																								
Tom Rossmann	Tom Resument	Tom Soumann	Tom Rossmann	Tom Resiment	Tom Resument	Tom Sparmann	Tom Spannann	Tom Resiment	Tom Resiment	10m apatrana	Tom Rossmann	Tom Resuments	Tom Resiment	Tom Resument																																								
8-802-06-3022	8-802-07-3022	8-802-08-2022	8-802-10-2022	8-802-11-2022	8-802-12-3022	8-802-13-3022	8-802-15-3022	8-802-16-3022	8-802-17-3022	2707-01-700-0	8-802-30-3022	8-803-21-3022	8-802-23-3022	8-802-23-3022																																								
4/22/2022	4/29/2022	4/27/2022	5/6/2022	5/10/2022	5/13/2022	5/19/2022	a manual desired					2/22/2023																																										
8	ΛΌ	8 8	6	8	Λb	8 8	9 8	ò	용	5 6	8 8	8	ò	8 8	8	Λò	8 8	8	5	8 8	70	A)	6	5 6	8	Λb	٥ م م	'n	8	//0	٥	8 8	6 6	8	8 8	8	8 8	6	/0	6 6	8	8 8	8 8	Λò	8 8	8	8 8	6	Λ0	8 8	0	NO NO	6	8 8
77	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	T.Vere	3-Year	3-Year	2-10-00	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	a-rear	T-Year	3-Year	3-Year	3-Year	T.Vere	Į.	3-Year	3-Year 3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	T.Vene	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	1-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year 3-Year
2		serine	Superior	insering & Testing				Suppose		Attachates	meering & Texting		d Assolutes	×		aspicators				100		Buja	Vaukesha		greers	July	moctation 0	THE .	crete				The second	į	I DC.	A. A	crete	ndricks	ndricks	(Wadhon) ndricks		dy Mix	Insering & Testing	lnc.	rtion	ing and Consulting	strebe		Vaukesha	netton	des	Bulus		SG Mead & Hunt
Todd's Redi M	MANE	Trienweller Cooper Engine	WhiDOT-WWR	American Eng	CIS Squared	Ham	CISSourced	Coleman Engis	Todd's Red-M	Arrech Uping &	Arrentzan Engl	Trienweiler	Kred Olard an	Pember	Crost Red-Mb	K. Singh and A	DCS Michaelt	Behnle	Amon-critical	Agres Associat	Come, Inc (SE)	TEAM Engines	WhiDOT-SERV	Alfred Seriah	Quest Ovi Eng	DAAR Enginee	Corner Inc (NW	Ayres Associat	Chippenus Con	WSP USA	Ayres Associat	Behribe	Interna	WhiDOT-SWR	The Engineering	Choosen Valle	Chippews Con	Short Ellot He	Short Elliot He	Short Ellot He	Gestra	Siver Oty Rea	Arrestican Engl	JT Engineering	AECOM Violen Conde	Bay Area Testi	Chippews Con Comment	Afred Benesh	WhiDOT-SER'N	Martell Consts Zeelth Tech	Toki & Amples	Cooper Engine	MSA	SG Mead & Hunt
Wichsel	Mattew	Timothy	Nicholan	Brett	Jason	Bern	Chara	Paul	Joshus	Table 1	Sean	Paul	hase	Adam	Alan	Altra	Alyma	Andrew	Ammeio	Austin	Brad	Bradley	Brady	Bross	Carson	Casery	Cayleigh	Charles	Chris	Orhitopher	Chack	Collin	Connor	Cory	Date	Daniel	Daniel	Daniel	Darrin	Dean	Donk	Doug	Eric	Eric	Erik	Henry	Hermann	Jack	Jacob	James	James	James	Jason	Jeff Joel
Surgi	Hughes	Brestad	Thurson	Gebel	hancoon	longmine	Secha	Search	Rick	The state of	Grace	Peplinski	Hear	Delone	20mb	Hummer	Shora	Sawon	NAME OF THE PARTY	Ross	Peterson	Schroeder	O'Connor	Scholler	Martin	Collen	Sharmo	Edlebeck	Gundenton	Wasek	Edlebeck	Stewart	Mewcomb	Milohounky	nata.	Beauchaine	Bratwen	Pedersen	Farley	Bacha	Born	AG .	gradien	Adamski	Mehen	Kech	Meinen	Tuelemann	dip	Hibert	Hammerle	Shar	Hibar	Merten Dobberpuhl

John Trierweiler (not su/ Trier, anymore) ACT

Gartenbein	John	Buesing & Associates	3-Year	ΔV		
Leonhard	John	Kapur & Associates	3-Year	8		
Malkowsky	homot	Kapur & Associates	3-Year	6		
Rapiday	Joseph	Kapur & Associates	3-Year	Λb		
Schorue	Joseph	WhiDOT-SER Washenha	3-Year	ďΛ		
Suddinki	Joseph	Onieda Engineering Solutions Bahoke	3-Year	8		
Heling	Joshua	JT Engineering Inc.	3-Year	6		
Drehmel	Justin	American Engineering Testing	3-Year	8		
Zajicek	Karter	Jewell Associates	3-Year	8 8		
Corrigan	Fort	OCTech	2-Year	8 8		
DeGrave	Kevin	Spann & Associates	3-Year	<i>\\</i> 0		
Speth	Ripsin mode	Westbrook	3-Year	8		
Firsted	Eyle	WhiDOT-SER Washerina	3-Year	6	No.k	No longer with WhiDOT
Flick	Eyler	Lakeside Engineers	3-Year	A0		
lemmi	Marroel	Zenith Tech, Inc	3-Year	8 1		
Alektra	Martin	CGC, Inc. MSA Professional Services	3-Year	8 8		
Thempson	Mathew	Michels	3-Year	8		
Pokomy	Matthew	CGC, Inc.	3-Year	8		
Matta	Matthew	WhiDOT-SER Waskesha	3-Year	8		
Snorg	Michael	County Materials	3-Year	. 8		
Wek	Wichael	Ham	3-Year	8		
Cohen	Michael	WADOT-NER	3-Year	A		
Merks	Michaelle	Access Crate	T-Year	8 8		
Thomas	Nathan	Gentra	3-Year	# 8		
Brey	Nicholas	Westbrook	3-Year	ΔN		
Fulton	Nick	DAAR Ingineering	3-Year	6		
Demos	Parel	Control Tech	T.Vere	9 8		
Zisley	Faul	State Contractors Inc	3-Year	8		
Romemeteo	Paul	JT Engineering Inc.	3-Year	00		
Geertner	Philip	Michelis	3-Year	8 8		
Semin	Robert	Behrie	3-Year	8		
Anderson	Robert	DAAR Ingineering	3-Year	Α.		
Schwoch	Robert	JT Engineering Inc.	3-Year	ďΛ		
Science	Robert	WhiDOT-SER lambs Preference	Liver	8 8		
Deger	Rodney	Zenith Tech, Inc	3-Year	8		
Granger	Fonsid	TEAM Engineering	3-Year	ďΛ		
Bode	Ryan	K. Singh & Ass.	3-Year	8 6		
Francini	Ryan	Mead & Hunt	3-Year	00		
McClure	Ryan	JT Engineering Inc.	3-Year	70.00		Mr. Donney of C. Comb
Grams	Scott	Michala	3-Year	8		
Wundrow	Scott	Chippens Concrete	3-Year	8 8		
Proposition	Stanban	A. Smign & Ast.	A Vene	8		
Osborne	Steve	Betrake	3-Year	8 8		
Munter	Steven	WhitDOT-NOR RHI	3-Year	Λb		
Wejcik	Tanner	GRAD	3-Year	ďΛ		
Sand	Thomas	Vintor Construction	3-Year	8 8		
Schupp	Todd		3-Year	8 8		
Shier	Todd		3-Year	8		
Brush	Travis		3-Year	8		
Jacobson	Victor		3-Year	6 6		
Lucht	Willem		3-Year	. 8		
Muoffer	William	Н	3-Year	ď		
Total Techs:			-Year	81 ;	Total Brutawed	
CBC			ţ	ALC Budundipas	0 10 10 10 10 10 10 10 10 10 10 10 10 10	

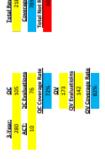


Exponential State C. C. C. C. C. C. C. C	st Name First Name	Company	Present Present		Date Evaluated	Test Number	The state of the s	NEVIEWED BY	man do-words	Court Statement Street	Description of Des		
	-			div to) 2202/1/5	0-803-01-2022	6457	Anthony Rosling	No				
March Marc		chalt	3-Year	dv 6	V8/2022 (0-803-02-3022	30992	Anthony Rosling	No				
		guj.	3-Year	AD AD	V8/2022 (0-803-03-3022	31536	Anthony Rosling	9 4				
		Sering.	3-Year	, A	V20/2022 (0-803-05-2022	10275	Anthony Rosling	No				
			3-Year	50	720/2022	3803-06-2022	27814	Anthony Rosling	No				
The control of property The control of p		30	ACT	ON CO	V23/2022 (0-803-07-2022	30552	Anthony Rosling	No				
	Tatum	ng rican Asphalt	3-Year	20	V15/2022 (0-803-08-2022	30992	Anthony Rosing Anthony Rosing	2 2				
The control of the	Sames	gineering	3-Year	div 8	V3/2022 (5-803-10-2022	73509	Anthony Rosling	No				
Anne of Control (Proposed Process) Name of Control (Process)	ki Stephen	neering	3-Year	O,V	V17/2022 (0-803-11-2022	31443	Anthony Rosling	No				
VALUE CONTINUE NAME OF CONTINUE	Maria	neering Services	3-Year	A O	4/10/2022	1-803-01-2022	60524	Scott Syron	9 4				
Month of Control (1997) State of Contr	Tony		3-Year	o div	V9/2022	1-803-03-2022	30593	Scott Syron	No No				
March Marc	Aaron		3-Year	AD A	79/2022	1-803-04-2022	30983	Scott Syron	No				
March Marc	Tong	Bujust	3-Year	8	719/2022	1-803-06-2022	30551	Scott Syron	92				
	James	pering	3-Year	AD S	720/2022	1-803-07-2022	30550	Scott Syron	No			T 000 44 0000 Court & court	
	lames	solution	3-Year 3-Year	, ,	2002/2024	1-803-09-3022	31511	Scott Syron	No			5-805-11-2022 Steve Ames	
max Tit Reparent 3 mm C C C C C C C C C C C C C C C C C C C	Janelle		3-Year	, A	723/2025	1-803-10-2022	31559	Scott Syran	No				
min figuration 5 km C C \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	David	20 1	3-Year	A to	V1/2022	1-803-11-2022	30801	Scott Syron	OP 48				
Name of the control of the c	Brett	25	3-Year	1 6	1/31/2022	1-803-13-2022	30801	Scott Syran	No.				
Part Decide Dec	NR	20	3-Year	ON P	731/2022	1-803-14-2022	30800	Scott Syran	No				
Control Cont	Ryan	-	3-Year	200	V1/2022	1-803-15-2022	6829	Scott Syron	No.				
Class off Difficulty of Actor of A	Erik		3-Year	3 30	V3/2022	1-803-17-2022	31529	Scott Syron	No				
Ond Ann March Part Color C 67/202 1 54801-5002 1 5480 500 1 500 5000 1 500 5000 1 500 5000 1 500 500	Garrett	Sering	3-Year	OV 6	3/3/2022	1-803-18-2022	30551	Scott Syron	No				
Object Fig Age 2012 1 May 20	Chad	5	3-Year 2-Year	2 5	27/2022	1-803-19-2022	31435	Scott Syron	No				
One of the control of the co	Dale	S	3-Year	, u	4/10/2022	1-803-21-2022	31327	Scott Syron	No				
Control Control STATE OF CONTROL S	Kyle	July Company	3-Year	ΔV		1-803-22-2022		Scott Syron					
submitted control bound 5 vous C C 5 side 5,500 Scott Spore Lichard Moke Allest 3 vous C C 5 side 3,500 Scott Spore Lichard Moke Allest 3 vous C C 5 side 3,500 Scott Spore Index of Moke Allest 3 vous C C 5 side 3,500 Scott Spore Index of Moke Allest 3 vous C C 5 side 3,500 Scott Spore Contract 1 vous & Scott Spore S vous C C 5 side 3,500 S vous Contract 1 vous & Scott Spore S vous C C 5 side 3,500 S vous C C Contract 1 vous & Scott Spore S vous C C 5 side 3,500 S vous C C <	Sonnie	ran (3834-06-70)	3-Year	6 6		1-803-25-3022		Scott Syron					
Anniel Machael	gypt		3-Year	i i		1-803-26-2022		Scott Syron					
Page	Matt	Assoc	3-Year	A)O		1-803-27-2022		Scott Syron					
Cohen HALL Matternami (1900 00.24) Yava QY 4.00.9.3.0.00.00 Scottf-from Cohen HALL Matternami (1900 00.24) Yava QY 4.00.9.3.00.00 Scottf-from Cohen HALL Matternami (1900 00.24) Yava QY 4.00.9.3.00.00 Scottf-from Mindle Para QY 4.00.9.3.00.00 Scottf-from Scottf-from Montal Para QY 4.00.9.3.00.00 Scottf-from Scottf-from Only TALL Matternami (1900 00.24) Yava QY 4.00.9.3.00.00 Scottf-from Only TALL Matternami (1900 00.24) Yava QY 4.00.9.3.00.00 Scottf-from Only TALL Matternami (1900 01.24) Yava QY 4.00.9.3.00.00 Scott-from Montal All Matternami (1900 01.24) Yava QY 4.00.9.3.00.00 Scott-from Montal All Matternami (1900 01.24) Yava QY 4.00.9.3.00.00 Scott-from Montal All Matternami (1900 01.24) Yava QY 4.00.9.3.00.00 Scott	Justin	5	3-Year	6 6		1-803-29-2022		Scott Syron					
Trick of Particle (1982) Statist of Columna (1980) Sta	Robert	20	3-Year	Δ		1-803-30-3022		Scott Syron					
Appeal System Q Print State State Q Print State State C Print State C Print State State<	Bryce	Mg San Pedian An Acti	3-Year	à à		1-803-31-2022		Scott Syron					
William Appet a Distance A DESTRUCTION A DESTRUCTI	Ryan		3-Year	A)		1-803-33-2022		Scott Syran					
Objetion Concilionationationationationationationationat	Nicholas	istes	3-Year ArT	à à		1.803.34.2022		Scott Syron Soort Syron					
OCHANI COCHANI SYNAM OC 48483477022 SOCKITYPOWN VARA Title Gillerander ATT OC 48483477022 SOCKITYPOWN VARA Title Gillerander ATT OC 4848447702 SOCKITYPOWN VARA ANAMA CONTRET AYANA OV 384844-2002 SOCKITYPOWN VARA Adam Balantein AYANA OV 4476/2022 28484-2002 SOCKITYPOWN VARA Adam Balantein AYANA OV 4776/2022 28484-2002 SOCKITYPOWN VARA Adam Balantein AYANA OV 4776/2022 28484-2002 SOCKITYPOWN VARA Adam Down Sylvar OV 4776/2022 28484-2002 SOCKITYPOWN AVAILARIANDER NA OV 4776/2022 28484-2002 SOCKITYPOWN AVAILARIANDER NA OV 4776/2022 28484-2002 SOCKITYPOWN AVAILARIANDER NA OV 4776/2022 28484-2002 SOCKITYPOWN NA <td>Clayton</td> <td>truction</td> <td>3-Year</td> <td>} \</td> <td></td> <td>1-803-36-2022</td> <td></td> <td>Scott Syron</td> <td></td> <td></td> <td></td> <td></td> <td></td>	Clayton	truction	3-Year	} \		1-803-36-2022		Scott Syron					
Market Frequency ACT QC 2.863-4,0222 Socit Spring Frequency Market Frequency STA QC 2.863-4,0222 Socit Spring Yes Sought CORRE STA QC ACASA CARCA CARCA CARCA ACASA CARCA CARC	Chad		3-Year	200		1-803-37-3022		Scott Syron	à			4 DOS DE 2007 COMP COMP	
MATH If Explorering 5 Fact OV 43544-2,2022 Scott Spron West Dould CORREL 5 Fact OV 43844-5,2022 Scott Spron West Dould CORREL 5 Fact OV 43844-6,2022 Scott Spron Med Kock A.H. Esterman (1098-01-22) 3 Fact OV 475/2022 2 4804-6-2022 Scott Spron Kock A.H. Esterman (1098-01-22) 3 Fact OV 475/2022 2 4804-6-2022 Scott Spron Mystal Dopor & College Systal OV 475/2022 2 4804-6-2022 3 4814-6-2022 Scott Spron Mystal Dopor & College Systal OV 475/2022 2 4804-6-2022 3 4814-6-2022 Scott Spron Mystal Dopor & College Systal OV 477/2022 2 4804-6-2022 3 4814-6-2022 3 4814-6-2022 3 4814-6-2022 3 4814-6-2022 3 4814-6-2022 3 4814-6-2022 3 4814-6-2022 3 4814-6-2022 3 4814-6-2022 3 4814-6-2022 3 4814-6-2022 3 4814-6-2022 3 4814-6-2	Trank	No.	ACT	5 6		1-803-40-2022		Scott Syron	Tes			1-603-37-2022 Scott Syron	
Davide CORRES S-VARA QV 1-881-8-5.02.2 Davide CORRES S-VARA QV 1-881-8-5.02.2 Acker R.H. Batterman 3-VARA QV 1-881-8-5.02.2 Acker R.H. Batterman (1092-01-82) 3-VARA QV 4-862/02.2 2-881-8-0.02.2 Acker R.H. Batterman (1092-01-82) 3-VARA QV 4-76-70.2 2-881-8-0.02.2 Dennis K. Siegh Autociates 3-VARA QV 4-76-70.2 2-881-8-0.02.2 Dennis K. Siegh Autociates 3-VARA QV 4-76-70.2 2-881-8-0.02.2 Anthony Payer & Dolin 3-VARA QV 5/5/10.2 2-881-8-0.02.2 Stank Presented Syvar QC 5/5/10.2 2-881-8-0.02.2 2-881-8-0.02.2 Mushed Dolin 3-VARA QC 5/5/10.2 2-881-8-0.02.2 Stank Presented Dolin 3-VARA QC 5/5/10.2 2-881-8-0.02.2 Mushed Dolin 3-VARA QC 5/5/10.2 2-881-8-0.02.2 </td <td>Mihir</td> <td>20</td> <td>3-Year</td> <td>ďΛ</td> <td></td> <td>1-803-42-2022</td> <td></td> <td>Scott Syran</td> <td>Yes</td> <td></td> <td></td> <td>1-803-43-2022 Scott Syron</td> <td></td>	Mihir	20	3-Year	ďΛ		1-803-42-2022		Scott Syran	Yes			1-803-43-2022 Scott Syron	
stat. R. H. Batterman 3 Vot. QV 4,78,7022 2,833-17,2022 Adam B. M. Batterman (1990-61-2) 3 Vot. QV 4,78,7022 2,833-17,2022 Adam B. M. Batterman (1990-61-2) 3 Vot. QV 4,78,7022 2,833-17,2022 Dennés E. Delan 3 Vot. QV 4,75,7022 2,833-17,202 Mutcheles K. Siggli Autocinies 3 Vot. QV 4,75,7022 2,833-17,202 Antibon Proper & Dolan 3 Vot. QV 4,75,7022 2,833-17,202 Stank Poper & Dolan 3 Vot. QC 5,75,7022 2,833-17,202 Stank Poper & Dolan 3 Vot. QC 5,74,702 2,833-17,202 Stank Depare & Dolan 3 Vot. QC 5,74,702 2,831-17,202 Stank Depare & Dolan 3 Vot. QC 5,74,702 2,831-17,202 Don Poper & Dolan 3 Vot. QC 5,74,702 2,831-17,202 Don Poper & Dolan 3 Vot.	hquad.		3-Year 3-Year	A o		1-803-45-2022		Scott Syron					
Kowin R.H. Batterman (1993-01-32) 3-Vacat QV 4/56/2002 1-881-8-2022 Adam Popula Color 3-Vacat QV 4/56/2002 2-881-8-2022 Dominis K. Singh Autocalies 3-Vacat QV 4/56/2002 2-881-8-2022 Mickeles K. Singh Autocalies 3-Vacat QV 4/56/2002 2-881-8-2022 Mickeles K. Singh Autocalies 3-Vacat QV 4/57/2022 2-881-8-2022 Similary Popula & Dollan 3-Vacat QC 5/57/2022 2-881-8-2022 Mobile Scholan 3-Vacat QC 5/57/2022 2-881-8-2022 Mobile K. Singh Matecriates 3-Vacat QC 5/57/2022 2-881-8-2022 Mobile K. Singh Matecriates 3-Vacat QC 5/57/2022 2-881-8-2022 Mobile Popula B. Dollan 3-Vacat QV 6/27/2022 2-881-8-2022 Don Macked Dollan 3-Vacat QV 6/27/2022 2-881-8-2022	Jack	ues	3-Year	Λ'n		1-803-47-2022		Scott Syron					
Vectors Payes & Dollon START QC 4/26/2022 2.502.202.202.202.202.202.202.202.202.20	Kevin	nan (1093-01-82)	3-Year	A id		1-803-48-2022	34440	Scott Syron	4				
Michaels Kingsh Autociaties 3-Veral QV \$5/2002 28883-2022 Anthony Payor & Distance 3-Veral QC \$5/2002 28833-2022 Anthony Payor & Distance 3-Veral QC \$5/2002 28833-2022 Stankel Payor & Distance 3-Veral QC \$5/2002 28834-5022 Stankel Payor & Distance 3-Veral QC \$5/2002 28834-5022 Stankel Payor & Distance 3-Veral QC \$5/2002 28834-5022 Mosepha Exclusion 3-Veral QC \$6/2002 28834-5022 Time Time forecaste 3-Veral QC \$6/2002 28834-5022 Mosepha Exclusion 3-Veral QC \$6/2002 28834-1-0022 Interest Dayor & Distance 3-Veral QC \$6/2002 28834-1-0022 Mosebh Payor & Distance 3-Veral QC \$6/2002 28834-1-0022 Mosebh Dayor & Distance 3-Veral QC	ood Wetta	54	3-Year	3 20	V26/2022	2-803-02-2022	9259	Jeff Bruesewitz	No				
Available Avai	Dennis	ciates	3-Year	OV S	75/2022	2-803-03-3022	30555	Suzan Rolbiecki	No				
Straight Payor & Dollan Straight Str	Nicholas	ciates	3-Year a Vices	A S	V5/2022	2-803-04-2022	21198	Sugan Rolbiecki	2 4				
Spinity Polyme & Delan Syriar QC S/S/DIZZ 2,883-0.222 Mobapid K. Sign/ Mascalists 3-Year QV G/2/M2Z 2,883-8.022 Assects Polyme & Delan 3-Year QV G/2/M2Z 2,883-8.10.22 Tim If Engineering 3-Year QV G/2/M2Z 2,883-8.10.22 Dow If Engineering 3-Year QV G/2/M2Z 2,883-8.1.2.22 Dow Dow S Dollan 3-Year QV G/2/M2Z 2,883-8.2.2.2 Makasi Polyme & Dollan 3-Year QV G/2/M2Z 2,883-8.2.2.2 Inn If Engineering 3-Year QV G/2/M2Z 2,883-8.2.2.2 Aborn If Engineering 3-Year QV G/2/M2Z 2,883-15.2.2.2 Aborn Broke Dollan 3-Year QV G/2/M2Z 2,883-15.2.2.2 Aborn Broke Dollan 3-Year QV G/2/M2Z 2,883-15.2.2.2 Aborn Broke Dollan	Russel	S	3-Year	3 25	V5/2022	2-803-06-2022	8569	Suzan Rolbiecki	No.				
	Stanley	A	3-Year	5 20	75/2022	2-803-07-2022	31158	Suzan Rolbiecki	No				
National	Josh	ord.	3-Year 2-Year	S 6	724/2022	2-803-08-2022	30867	Jeff Bruesewitz	No				
Time Trig registerering 3 Verat QV 6/4/2002 2 88311-3022 Micholas Befreige 3 Verat QV 6/9/2022 2 88311-3022 Don Payer & Delin 3 Verat QC 4/15/2022 2 88311-3022 Mosker Payer & Delin 3 Verat QC 4/15/2022 2 88311-3022 Inn If Engineering 3 Verat QC 4/15/2022 2 88315-3022 Inn If Engineering 3 Verat QV 6/17/2022 2 88315-3022 Belen R.H. Batterman 3 Verat QV 6/12/2022 2 88315-3022 Belen R.H. Batterman 3 Verat QV 6/12/2022 2 88315-3022 Andrew Belen 3 Verat QV 6/12/202 2 88315-3022 Andrew Belen 3 Verat QC 6/12/202 2 88315-3022 Andrew Belen 3 Verat QC 6/12/202 2 88315-3022 Andrew Belen 3 Verat QC 6/12/202 2 883	Jessica	Solitor	3-Year	300	714/2022	2-803-10-2022	31606	Jeff Bruesewitz	No.				
Marchelle Benefors S-Year QV S-YE/2012 2-881-3-72012	Ē	76	3-Year	OV.	4/14/2022	2-803-11-2022	30962	Jeff Bruesewitz	No				
Geofff by Makkii Polyon & Dollon S. Van. S. C. 4/15/7022 2.803.14-2022 Nakkii Polyon & Lollon S. Van. G. 4/15/7022 2.803.14-2022 Lin If Engineering S. Van. G. 4/15/7022 2.803.14-2022 Abourdan R. H. Entterman S. Van. GV 6/12/7022 2.803.14-2022 Bohn Polyon & G. Dollon S. Van. GV 6/12/7022 2.803.14-2022 About R. H. Entterman S. Van. GV 6/12/7022 2.803.14-2022 About Polyon & Dollon S. Van. GC 6/12/7022 2.803.13-2022 Andrew Bohnese & Dollon S. Van. GC 6/12/7022 2.803.13-2022 Andrew Bohnese & Dollon S. Van. GC 6/12/7022 2.803.13-2022 Andrew C. Collon S. Van. GC 6/12/7022 2.803.13-2022 About C. Collon S. Van. GC 6/12/7022 2.803.13-2022 About C. Collon S. Van. GC 6/12/7022 2.803.13-2022 About C. Collon S. Van. GC 6/12/7022	Nicholas	5	3-Year 3-Year	2 6	V9/2022	2-803-12-2022	8973	Sudan Rolbiecki Sugan Rolbiecki	No No				
Market Propose & Dollan 3-Year CG 4/12/2022 2.483-15-2022 Lin If Engineerin 3-Year QV 6/12/2022 2.483-15-2022 Ellen R.H. Batterman 3-Year QV 6/12/2022 2.483-13-2022 John Payes & Dollan 3-Year QC 6/12/2022 2.483-13-2022 John Payes & Dollan 3-Year QC 6/12/2022 2.483-13-2022 Andrew Berkete Dollan 3-Year QC 6/12/2022 2.483-13-2022 Andrew Berkete Dollan 3-Year QC 6/12/2022 2.483-13-2022 Andrew Berkete Dollan 3-Year QC 6/12/2022 2.483-13-2022 Andrew Color Color 1/1/2022 2.483-13	Geoffrey	S	3-Year	30	V15/2022	2-803-14-2022	6470	Suzan Rolbiecki	No				
Act Act	Mahlei	Sec.	3-Year	2 6	4/15/2022	2-803-15-2022	6470	Suzan Rolbiecki	No				
Ellen R.H. Batterman 3 Vear QV 6/18/2022 2803-18-2022 Josénn Payea CD 6/13/2022 2813-18-2022 2813-18-2022 Justin Strate CD 6/12/2022 2803-20-202 2803-20-202 Andrew Benheie (1226-04-24) 3 Vear QC 6/12/202 2803-23-202 Rebecta Ornieda Enjineering Soultiens 3 Vear QC 6/12/202 2803-23-202 Mary CGC 3 Vear QC 7/17/202 2813-33-202 Mary CGC 3 Vear QC 6/30/202 2813-32-202 Repet Dolon 3 Vear QC 6/30/202 2813-3-202 Mary CGC 3 Vear QC 6/30/202 2813-2-202 Repet Dolon 3 Vear QC 6/30/202 2813-2-202	Jonathan	and the same of th	3-Year	200	V11/2022	2-803-17-2022	236	Suzan Rolbiecki	No.				
Abdress Paper & Dollan 3-Year CC 6/12(20.2 2 8013-40.02.2	Ellen	van	3-Year	οίν	\$/18/2022	2-803-18-2022	237	Suzan Rolbiecki	No				
Andrew State Forestand Stream Cl. G1/20/2022 Still-20222	Johnn	Sec.	3-Year	50	\$718/2022	2-803-19-2022	31607	Suzan Rolbiecki	No				
Tropy Payee & Dolan 3 Veral QC 6/19/2002 2 48343-2002 Rebecta Oncide Engineering Solutions 3 Veral QC 7/17/202 2 4833-3022 Namy CGC 7/1/102 2 8933-34-2022 3 5 Veral QC 7/1/102 2 8933-34-2022 Namy Conset Conset C 674/202 2 8933-34-2022 3 893-34-2022 Ryan Grad System QC 7/1/1022 2 8933-35-2022	Andrew	9-04-74)	3-Year	5 5	V21/2022	2-803-21-3022	3080b 8973	Jeff Bruesawitz	No No				
Rebects	Leak	-	3-Year	00	729/2022	2-803-22-2022	8410	Jeff Bruesewitz	No				
Populor Populor Scholar 3-Year QC 6/34/2022 2-883-35-2022 Ryan Graaf 3-Year QV 6/34/2022 2-883-36-2022	Rebecca	neering Solutions	3-Year 3-Year	200	1/27/2022	2-803-23-2022	31453	Suzan Rolbiecki Suzan Rolbiecki	No				
Ryan Graef 3-Year QV 6/30/2022 2-803-26-2022	Peyton	Si	3-Year	9	4/30/2022	2-803-25-2022	9366	Suzan Rolbiecki	No				
	Ryan		3-Year	OV.	30/2022	2-803-26-2022	31316	Coan Rollsiecki	Nas				

Wilsimson Robert arthalon Mongan amnegisser Nathan Tyler root Hayden Anna	Jacobs Engineering Behride	3-Year	N)		2-803-29-2022	30215	Sugan Rolbiecki	No No				
		2-1691	Λ'n		2-903-30-5052	74000	Jell brussewitz					
	All Testing Specialists Behnice Materials	3-Year 3-Year	5 6	9/22/2022	2-803-31-2022 2-803-32-2022	10047	Suzan Rolbiecki Jeff Bruesewitz	No No				
	Orioda Engineering Solutions	3-Year	A)		2-803-33-2022	6005	Sugan Rolbiacki	No				
	Northeast Asphalt	3-Year	3		3-803-01-2022		Brian Jandrin	No.				
	Northwest Asphalt PCS Midwest	3-Year	<u>ي</u> م		3-803-02-2022		Brian landrin Relan landrin	No No				
	Northeast Asphalt	3-Year	8		3-803-04-2022		Brian Jandrin	9				
	Northeast Asphalt	3-Year	a		3-803-05-2022		Brian Jandrin Rose bodein	0 N				
	exp. US Services	3-Year	6 6		3-803-07-2022		Brian Jandrin	N 0				
	Onieda Engineering Solutions	3-Year	A O		3-803-07-2022		Brian Jandrin	No.				
	Kapur & Associates Kapur & Associates	3-Year	8 8		3-803-09-2022		Brian Jandrin	No of				
	Northeast Asphalt	3-Year	00		3-803-10-2022		Brian Jandrin	Ves 5/3	5/31/2022	3-803-15-2022	Brian Jandrin	Tolerances did not meet the first time.
	Northwast Asphalt	3-Year	8 8		3-803-11-2022		Brian Jandrin Brian Isodela	Yes 5/3		3-803-16-2022	Brian Jandrin	Tolerances did not meet the first time.
	553	3-Year	4 8		3-803-13-2022		Brian Jandrin	No on				
	Northeast Asphalt	3-Year	200		3-803-14-2022		Brian Jandrin	Se :				
	Northwest Asphalt	3-Year	8 8		3-803-16-2022		Brian Jandrin	No No				
	JT Engineering	3-Year	A)		3-803-19-2022		Brian Jandrin	No				
	JT Engineering	3-Year	8 8		3-803-20-2022		Brian Jandrin Reton bodein	No				
	QUEST Ovil Engineers	3-Year	8 8		3-803-22-2022		Brian Jandrin	No				
	ECS Midwest	3-Year	ΔV		3-803-23-2022		Jamie Cynor	No				
	ECS Midwest	3-Year	Ο̈́Λ		3-803-24-2022		Jamie Cynor	No				
	Alfred Benich & Co.	3-Year 3-Year	8 8		3-803-25-2022	30528	Brian Jandrin Brian Jandrin	No No				
	Ayres Associates	3-Year	ð		3-803-27-2022	31528	Brian Jandrin	No				
	Kapur & Associates	3-Year	ΛÖ		3-803-28-2022	30915	Brian Jandrin	No				
	Kapur & Associates	3-Year	A O		3-803-29-2022	30915	Brian Jandrin	No				
	Moad & Hunt	3-Year	8 6		3-803-33-2022	30597	Brian Landrin	No apr	8/2,3/2022	3-803-31,32-2022	puen rendrin	Gauge constants needed to be adjusted.
91	Northeast Asphalt	ACT	J.		3-803-34-2022	8969	Brian Jandrin	No				
	Northwast Asphalt	3-Year	S 8		3-803-35-2022	10116	Brian Jandrin	9 S				
	MCC	3-Year	8 8		3-803-37-2022	31437	Brian Jandrin	2 2				
	Ayres Associates	3-Year	ΛÖ		3-803-38-2022	31528	Brian Jandrin	Yes 9/2	9/28,29/2022	3-803-39,40-2022		Performed 4 minute IA and tested region block and recommend retesting
	Gremmer & Assoc	3-Year	NO.	9/29/2022	3-803-41-2022	10272	Brian landrin	No				books for carbradon before using on a different project. NE Backon
	NEA	3-Year	o'c	11/9/2022	3-803-42-2022	9365	Bryce Cibulka	No				
	Northeast Asphalt	3-Year	ä	11/9/2022	3-803-43-2022	9365	Bryce Cibulka	No				
	JT Engineering GRAEF	3-Year 3-Year	Ab Ab	11/9/2022	3-803-44-2022	30962	Bryce Cibulta Bryce Cibulta	Ves 11/	11/9/2022	3-803-45,46-2022	Bryce Cibulia	Nerformed 4 mnutie IA and tested region block and recommend retesting blocks for calibration before using on a different project
												Tolerances did not meet the first time from 5 test avg, checked NER block an
	Westwood	3-Year	ΛO		3-803-48-2022	6461	Bryce Cibulka	Yes 113	11/28/2022	3-803-49-2022	Bryce Obulka	due not meet within 1 Japan, gauge will not be used on project anymore year prior to going to ATS
	CORRE	3-Year	ð		3-803-50-2022	31501	Bryce Cibulka					
	AECOM	3-Year	Λ'n		4-803-01-2022		Brent Ferguson	No				
	AECOM American Acobate	3-Year 2-Year	8 6		4-803-02-2022		Brent Ferguson	No				
	CORRE	3-Year	8 8		4-803-04-2022		Brent Ferguson	No				5-803-07-2022 Steve Ames
	CORRE	3-Year	ΛÖ		4-803-05-2022		Brent Ferguson	No				
9	CORRE	3-Year	3 6		4-803-06-2022		Brent Ferguson	No.				E BOS DB 1073 Crous Assess
	Point of Beginning	3-Year	8		4-803-08-2022		Brent Ferguson	No				STATE OF FORE STATE STATE
	American Asphalt	3-Year	o o		4-803-09-2022		Brent Ferguson	No				
	D1 Gasser	3-Year	8 6		4-803-11-2022		Brent Ferguson	9 9				5-803-09-2022 Stove Arnes
	DAAR Engineering	3-Year	ł è		4-803-12-2022		Brent Ferguson	No				
	REI Engineering (6999-18-77)	3-Year	Λ'n		4-803-13-2022		Brent Ferguson	No				
	Northeast Asphalt American Engineering Testing	3-Year	5 8		4-803-15-2022		Brent Ferguson	N S				
	Kapur & Associates	3-Year	ΔV		4-803-16-2022		Brent Ferguson	No				
	Kapur & Associates	3-Year	ΟĮV		4-803-17-2022	3914	Brent Ferguson	No				
	Mod & Hunt	3-Year	6 6		4-803-19-2022	35612	Brent Ferguson	No No				
	AECOM	3-Year	Δŷ		4-803-20-2022	8365	Brent Ferguson	No.				
	AECOM	3-1037	à à		4-803-21-2022	8365	Brent Ferguson	No				
	Mead & Hunt	3-Year	Λö		4-803-23-2022	30477	Brent Ferguson	No				
	CORRE	3-Year	à		4-803-24-2022	31562	Brent Ferguson	No				
	Bloom	3-Year	8 6	8/30/2022	4-803-25-2022	30596 8977	Brent Ferguson	2 2				
	Mead & Hunt	3-Year	8		4-803-27-2022	6468	Brent Ferguson	No				
	Gremmer & Assoc	3-Year	ð		4-803-28-2022	10272	Brent Ferguson	No				
	Gremmer & Assoc	3-Year	ΛÖ		4-803-29-2022	10272	Brent Ferguson	No				

Evenhut Srandaw Iscobson	Paul Michelle	DES QUEST Givil Engineers	3-Year	8 6	10/20/2022	4-803-32-2022 4-803-33-2022 5-803-01-2022	31611	Brent Ferguson Brent Ferguson Steve Ames	No No	
cobion		OUEST Civil Engineers	S-Year	ďA		4-803-33-7022 5-803-01-2022		Steve Ames	No	
		Short Eliot Handrickson	3-Year	8						
										Guage was ran on regional block and met tollerence. Guage was ran on BTS
	tehooshoo	Chart Householdson	S Moore	700		2 002 04 3023		Change Assess		blocks on 5/25 and did not meet tollerences. Guage was removed from society and have not some appearance taken.
olfo	Patrick	Bruan Intertec	3-Year	3 8		5-803-05-2022		Steve Ames		project and raise not seem goage on water i priject amon-
55	Elizabeth	CORRE	3-Year	Λ'n		5-803-06-2022		Steve Ames	No	
due	Nicholas	292	3-Year	8		5-803-10-2022		Steve Ames	No	
hetry	Stove	Knight A/E TEAM Engineering	3-Year	8 8		5-803-12-2022		Steve Ames Steve Ames	NO NO	
udgraßun	Chris	Monarch/Mathy	3-Year	8		6-803-01-2022		Thomas Portman		
ondon	Tony	Cooper Enginering	3-Year	à à		6-803-02-2022		Thomas Portman		8-803-09-2022 Tom Ressmann
Series	Amber	MonarchyMathy Copper Freiherine	3-Year	8 8		6-803-03-3022		Thomas Portman	9 3	
arnaby	Sorche	Monarch/Mathy	3-Year	8		6-803-05-2022		Thomas Portman	. S	
poling	Anthony	QUEST Givil Engineers	3-Year	òò	6/3/2022	6-803-06-2022	31611	Thomas Portman	9 1	
attener	lames	Quest Unitenginens	3-Year	8 8		6-803-07-2022		Thomas Portman	2 2	
lamel	James	Ayres	3-Year	8		6-803-09-2022		Thomas Portman	No	
elisteck	Brendon	CORRE	3-Year	Λ'n		6-803-10-2022		Thomas Portman	No	
untiley	Andrew	CORRE	3-Year	à		6-803-11-2022		Thomas Portman		
oehmer	Andrew	Mathy	3-Year 3-Year	8 8		6-803-12-2022		Thomas Portman		5-803-03-2022 Stone Amis 5-803-03-2029 Stone Amis
ichman	Zach	MSA	3-Year	8		6-803-14-2022		Thomas Portman		
wosse	Karrie	American Asphalt	3-Year	00		6-803-15-2022	30527	Thomas Portman	No	
alsiger	Tyler	MSA	3-Year	Λò		6-803-16-2022	28559	Thomas Portman	No	
opak	Cassie	American Asphalt	3-Year	8 8		6-803-17-2022	30527	Thomas Portman	No.	
Asrtin	Brott	Mothe	2.Voar	5 6		6.803-19-2022		Thomas Portman	2	
tarris	Michael	Mathy	3-Year	3 8		6-803-20-2022		Thomas Portman	No.	
ar ont	Taylor	Monarch/Mathy	3-Year	30		6-803-21-2022		Thomas Portman	No	
pencer-Dobson	Keena	WSDOT - NWR	3-Year	3 8		6-803-22-2022		Thomas Portman	No	
Deser	Google	DGI	S-Tear	6 6		6-803-23-2022		Thomas Portman	9 1	
ortman	Cole	K.L.Engineering	3-Year	6 6		6-803-25-2022	B	Thomas Portman	2 2	
iebel	Brett	American Engineering Testing	3-Year	36		6-803-26-2022		Thomas Portman	No	
permissions	Chandler	QUEST Civil Engineers	ACT	OC.		6-803-27-2022		Thomas Portman		
aling billion	Cameron Shiffer	CDRRF (8590.08-80) Tested in 2021	3-Year	8 8		6-803-28-2022		Thomas Portman		VVV Rugian
Vathke	Nicholas Wathlee	CORRE (8070-00-74) Tested in 2021	3-Year	à		6-803-30-2022		Thomas Portman		NW Region
ahradka	Shane	American Engineering Testing	3-Year	ΛÖ		7-803-01-2022		Steven Hunter		
Gropper	Paul	Coleman American Engineering Tecting	3-Year	8 8		7-803-02-2022		Steven Hunter Steven Hunter	9 2 2	
chneider	Paul	Kapur & Associates	3-Year	ò		7-803-04-2022		Steven Hunter	No	
Slaney	Kyle	Monarch/Mathy	3-Year	30		8-803-01-2022	31513	Tom Rossmann	No.	
Averlea	Nathan	Copper Enginering	3-Year	3 8		8-803-02-2022		Tom Rossmann	200	
Vebster	Brady	Cooper Enginering	3-Year	No.		8-803-04-2022		Tom Rossmann		
lacha	Demick	Short Elfot Hendrickson	3-Year	8		8-803-05-2022		Tom Rossmann		
professol	Justin	American Engineering & Testing	3-Year	8 8		8-803-07-2022		Tom Rossmann		
tughes	Matthew	NWBE	3-Year	N)		8-803-08-2022		Tom Rossmann		
Considera	Shauna	Mathy	ACT	ob S		8-803-10-2022		Tom Rossmann		
tosa arcon	Sean	Mathy American Engineering Tecting	3-Year	8 8		8-803-11-2022		Tom Rossmann		
Javis	Dawson	Monarch/Mathy	3-Year	8		8-803-13-2022		Tom Rossmann		
usa	Paul	Cooper Enginering	3-Year	ΛΌ		8-803-14-2022		Tom Rossmann		
Strates	Paul	Mathy Passo & Dolos	3-Year	8 8		8-803-15-2022		Tom Rossmann		
urrow	Justin	Payne and Dolan	3-Year	8						
loud	Brittany	Monarch/Mathy	3-Year	5						
oushman	Christopher	American Engineering Testing Mathe	3-Year	8 8						lested
ahr	Ethan	Behnke Materials	3-Year	8						Testod
lleuni	Christopher	DL Gasser	3-Year	5						
rederiksen	Christopher	SG	3-Year	8 8						200
notiese	Ryan	Mathy	3-Year	8						Tested
follister	Alex	Monarch/Mathy	3-Year	S 6						
ennaro	Ryan	Tri-County Paving	3-Year	8 8						
ennrich	Paul	Soils & Engineering Services	3-Year	oc						festad
Cotta	William	Stark Pavement	3-Year	8 8						
evandoski	Patrick	PRING WICK	3-Year	당						
Mocker	Michelle	D.L. Gasser	3-Year	9						
Michig	Paul	American Engineering Testing Mothy	3-Year	8 8						
Nowak	Angela	Mathy- American Asphalt	3-Year	8						
Nerton Nerton	Jeffery	Mathy	3-Year	20						Sorbed
chamertz	Weston	Monacch/Matthy	3-Year	9 8						det de la
Chultz	Trevor	Stark Pavement	3-Year	50						







HMA MIXTURE (MTS PREFIX 804)

	105669 1	3-Year 3-Year 3-Year 3-Year 3-Year	(Drop Down)	/10/2022 /13/2022 /9/2022		out Syron cut Syron cut Syron		Reviewed By	Residence
winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds winds <th> Michael Mich</th> <th>3-Year 3-Year 3-Year</th> <th>00</th> <th></th> <th></th> <th>out Syron</th> <th>No No</th> <th></th> <th></th>	Michael Mich	3-Year 3-Year 3-Year	00			out Syron	No No		
Accordance Acc	First	3-Year 3-Year		79/2022		outt Syron	No		
Company Comp	Andrew More More More More More More More More		5000	/10/2022			No		
March Marc	Paige Not	3-Year	20	/18/2022 1		ott Syron	No		
1,000,000 1,000,000 1,00	Matthew Pay	3-Year	5 00	/18/2022		ott Syron	No		Special Course Course Delicated
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Fritis F	3-Year 3-Year	J0 00	/18/2022		ott Syron	No No		2-804-08-2022 Suzan Rothiecki 2-804-11-2022 Suzan Rothiecki
State Stat	Addrew Pay	3-Year	9 20	/14/2022 1		ott Syron	No		
December	2-2-hay 2-2-	3-Year 3-Year	5 5	725/2022		iff Bruesewitz	No on		Pendina NEB tection
March Marc	Michigae Pay	3-Year	20	/19/2022		ff Bruesewitz	No		Expires 2022
Notice Print of Column P	Matthew Pay	3-Year	200	2002/02/	804-06-2022 5	czan Rolbiecki	No		
Accordant March School 75 cc. 200 (2002) 75 cc. 200 (2002) 25 cc. 2002 (2002) 25 cc. 2002 (2002) 25 cc. 2002 (2002) 25	Dane Pay	3-Year	000	/24/2022		izan Rolbiecki	o o		
March Marc	Addrew Pay Michael	3-Year	700	/26/2022		zzan Rolbiecki	No		
Worked Paper December Pa	Michael Pay Michael Pa	3-Year	50	0/12/2022	804-14-2022 S	zzan Rolbiecki	No		
MATCHINET Fight of Ecology 7 key of Ecology 7 key of Ecology 7 key of Ecology 7 key of Ecology 8 key of Ecology	Michael Pay Pay Pay Pay Michael Pay Michael Pay	3-Year	200	0/4/2022	SOM-17-2022 S	can Rolbiecki	0 N		
Wilder Printed Bolton Share CC 111/2022 2-202-2-202 Share CC 111/2022 2-202-2-202 Share Share CC 111/2022 2-202-2-2-202 Share Share CC 111/2022 2-202-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2	Michael Pisy	3-Year	50	0/18/2022	804-18-2022	zan Rolbiecki	No		
Three Standard St	William State	3-Year	QC 1	0/6/2022	804-19-2022	zzan Rolbiecki	No		
Troop Troo	Trevor State	3-Year	OC 3	1/16/2022 2	_	of Bruesewitz	No		
Mile	Michael Mich	3-Year	OC 1	1/16/2022 2	804-22-2022	iff Bruesewitz	No		
	10th	3-Year	30	/10/2022		rian Jandrin	No		
1874 Sectionary Applies	Brand	3-Year	oc s	/10/2022		rian Jandrin	No		
No. of the control	Angyst North Angy	3-Year	oc s	/6/2022		rian Jandrin	No		
Lincy Notices of April 2012 Septic SCOTE Se	Tonny Not	3-Year	9 00	/1/2022 3		rian Jandrin	No		
New Notice and Application 18 Notice C. C. 17 (17 0022) 20 Sept 5-2002 Note to section Note Notice and Application Note Note C. C. 17 (17 0022) 20 Sept 5-2002 Note	e Bertt Novy Nov Keely Nov Keel Nov Keely Nov Keely Nov Keel Nov Kee	3-Year	00	/19/2022		rian Jandrin	No		
a meth <	March Marc	3-Year	200	(9/2022		rian Jandrin	No No		
Note Notice Note	Kelly Weil	3.Vear	200	5000/2/		dan landrin	S S		
March Merchand Algobiat 3 Fabra GC Mi/2022 5 5045-2022 Binish andron No No Merchand Algobiat 3 Fabra GC Mi/2022 5 5045-5022 Binish andron No No Merchand Algobiat 3 Fabra GC Mi/2022 5 5045-5022 Binish andron No No Merchand Algobiat 3 Fabra GC Mi/2022 5 5045-5022 Binish andron No No Merchand Algobiat 3 Fabra GC Mi/2022 5 5045-5022 Binish andron No No Merchand Algobiat 3 Fabra GC Mi/2022 5 5045-5022 Binish andron No No Mirch Algobiat 3 Fabra GC Mi/2022 5 5045-5022 Binish andron No No Mirch Algobiat 3 Fabra GC Mi/2022 5 5045-5022 Binish andron No No Mirch Algobiat 3 Fabra GC Mi/2022 5 5045-5022 Binish andron No No Mirch Algobiat 3 Fabra GC Mi/2022 5 5045-5022 Binish andron No No Mirch Algobiat 3 Fabra GC Mi/2022 5 5045-5022 Binish andron No No Mirch Algobiat 3 Fabra GC Mi/2022 5 5045-5022 Binish andron No No Mirch Algobiat 3 Fabra GC Mi/2022 5 5045-5022 Binish andron No Mirch Algobiat 3 Fabra GC Mi/2022 5 5045-5022 Binish andron No Mirch Algobiat 3 Fabra GC Mi/2022 5 5045-5022 Binish andron No Mirch Algobiat 3 Fabra GC Mi/2022 5 5045-5022 Binish andron No Mirch Algobiat 3 Fabra GC Mi/2022 5 5045-5022 Binish andron No Mirch Algobiat 3 Fabra GC Mi/2022 5 5045-5022 Binish andron No Mirch Algobiat 3 Fabra GC Mi/2022 5 5045-5022 Binish andron No Mirch Algobiat 3 Fabra GC Mi/2022 5 5045-5022 Binish andron No Mirch Algobiat 3 Fabra GC Mi/2022 5 5045-5022 Binish andron No Mirch Algobiat 3 Fabra GC Mi/2022 5 5045-5022 Binish andron No Mirch Algobiat 3 Fabra GC Mi/2022 5 5045-5022 Binish andron No Mirch Algobiat 3 Fabra GC Mi/2022 5 5045-5022 Binish andron No Mirch Algobiat 3 Fabra GC Mi/2022 5 5045-5022 Binish andron No Mirch Algobiat 3 Fabra GC M	Anny New	3-Year	OC 1	0/26/2022		yce Cibulka	No		
National Notational Applicate 3 years CIC 20,75,2022 3 564,2 3,202. Bella insidentic Notational Application 3 years CIC 20,75,2022 3 564,2 3,202. Bella insidentic Notational Application 3 years CIC 20,75,2022 3 564,2 3,202. Bella insidentic Notational Application 3 years CIC 20,75,2022 5 564,2 3,202. Bella insidentic Notational Applicational Applicat	Anitotal Nor	3-Year	00	/8/2022	-804-17-2022 B	rian Jandrin	No		
Page Notice and Againates 3 Years GC 6724/2022 55644-55022 55644-55022 55644-55022 56644-55022	Pajep North	3-Year	00	/25/2022	-804-18-2022 B	rian Jandrin	No		
Page	Polygo Noor Period Peri	3-Year	30	/25/2022 3	-804-19-2022 B	rian Jandrin	No		
Acordover National Acordover Security	Marchest	3-Year	30 P	(25/2022 3	804-21-2022	rian Jandrin	No 		
Andrew Annexion Andrew Nontract Application A	Amy Amy Andrew Andrew Not Justin Right Andrew Not Justin Rights Sear Not Justin	3-Year	000	/29/2022 4	804-01-2022 B	ran Jandrin	No		
Andrein Meditale Microbial space Septemble Space Response Space Microbial	Andrew Nor	3-Year	00	/15/2022 4	-804-02-2022 B	rent Ferguson	No		
Marie Michael Agricology 3 August C 6 A 2772022 4 65-004-2022 5 A 50-004 C 6 A 2772022 4 65-004-2022 5 A 50-004-2022	Martine Mart	3-Year	OC 8	/11/2022 4	-804-03-2022 B	rent Ferguson	No		
	Million Mill	3-Year	900	/29/2022 4	-804-04-2022 B	rent Ferguson	No		
Single Michigan Control Marking Michigan Control Marking Single Michigan Control Marking M	Brooke Managera	ACT Name	J0 00	/23/2022 4	804-07-2022	rent Ferguson	No No		
Michael Monocrich/Marthy 3 Noari Cf Styly2022 States Sectional No No Monocrich/Marthy 3 Noari Cf Styly2022 States Sectional No No Monocrich/Marthy 3 Noari Cf Styly2022 States Sectional No No Monocrich/Marthy 3 Noari Cf Styly2022 States Sectional No No Monocrich/Marthy 3 Noari Cf Styly2022 States Sectional No No Monocrich/Marthy 3 Noari Cf Styly2022 States Sectional No No Monocrich/Marthy States Cf Styly2022 States Sectional No No Monocrich/Marthy No Monocrich/Marthy No No Monocrich/Marthy No Monocrich	Adaha	3.Vear	200	(14/2022	SOM 08:2022	ove Ames	No.		
Anabe Monach (Matrich) Matrich) 3 Verar QC 5/9/2022 6 80463-2022 Thomas Pertnam No Amon Monach (Matrich) Matrich) 3 Verar QC 5/16/202 6 6046-2022 Thomas Pertnam No Amon Monach (Matrich) Matrich) 3 Verar QC 5/16/202 6 6046-2022 Thomas Pertnam No Cisale Amon(can Agobalt 3 Verar QC 5/16/202 6 604-002 Thomas Pertnam No Alacana Monach (Matrich) 3 Verar QC 7/16/202 6 604-1002 Thomas Pertnam No Alacana Monach (Matrich) 3 Verar QC 7/16/202 6 604-1002 Thomas Pertnam No Alacana Amon (Matrich) 3 Verar QC 7/16/202 6 604-1002 Sound Soundam No Amon (Matrich) 3 Verar QC 7/10/202 2 604-1002 Sound Soundam No Andrew Amon (Matrich) 3 Verar QC 7/10/202 2 604-1002 Transference No <td>Amber M Auron Cascie An Morgan Masaria Mararia Mara</td> <td>3-Year</td> <td>50</td> <td>/9/2022</td> <td>804-02-2022</td> <td>nomas Portman</td> <td>No</td> <td></td> <td></td>	Amber M Auron Cascie An Morgan Masaria Mararia Mara	3-Year	50	/9/2022	804-02-2022	nomas Portman	No		
Activity Monace/Nativity 3-Vair QC \$\frac{5}{16}\tilde{2}2	Adaron Adaron M	3-Year	olc s	/9/2022 6	-804-03-2022 T	nomas Portman	No		
Autom	Adanon M Machael Anon M M Model M M Model M M M M M M M M M M M M M M M M M M M	3-Year	30 30	/9/2022 6	-804-04-2022 T	nomas Portman	No		
Cascine Annietica Appailet 3-Year CL C Kily 2022 6-504-05-0222 Thomas Fortman No Montpan Author Appailet 3-Year CL Kily 2022 6-504-05-0222 Thomas Fortman No No Mathy	Adams	3-Year	5	/16/2022	804-05-2022	nomas Portman	No		
Match Matc	Morgan M	3-Year	200	2707/6/	804-06-2022	nomas Portman	No No		
All All All All All All All All All Al	Alessina M. Taturn M. Taturn M. Jackis M. Jackis M. Scott M. Addam W. Addam W. Scan W. Krim W. Scan W. Krim W. Scan W. Krim W. Krim W. Mistration W. Mistration W. Mistration W. Mistration W. Mistration W. Mistration W. Devin Mistration W. Devin Mistration W. Devin Taylor W. Devin W.	3-Year	200	/18/2022 6	804-08-2022	nomas Portman	ON ON	51	5-804-02-2022 Steve Ames
Library MintoOrl - NAME Available 3 Visar QC 114/12/202 6 8044-15/202 Stream Hunter No	Tubusa	3-Year	0C 8	/25/2022 6	-804-09-2022 T	nomas Portman	No		
January Martin Co-American Appliant 3-Year QC 11/10/2022 5-80-40-2022 Sinear Hunter No	Januaria	3-Year	90	1/4/2022 6	-804-11-2022 7	nomas Portman	No		
Section Matthy Section Secti	Annies	haff 3-Year	5 6	1/10/2022	-804-01-2022 S	aven Hunter	No No		
Kickline Matthy Avear QC 6/12/2022 8.804.03.2022 Tom Recension No Scorta Matthy 3-Vear QC 7/12/2022 8.804.04.2022 Tom Recension No Lordar Matthy 3-Vear QC 7/12/2022 8.804.05.2022 Tom Recension No Addraw Behnke Materis 3-Vear QV 4/10/2022 1.804.05.002 Scott Syon No Addraw Behnke Materis 3-Vear QV 4/10/2022 2.804.05.002 Scott Syon No Addraw Behnke Materis 3-Vear QV 5/12/2022 2.804.05.002 Scott Syon No Colin Behnke Materis 3-Vear QV 7/12/2022 2.804.05.002 Scatt Syon No Colin Behnke Materis 3-Vear QV 7/12/2022 2.804.05.002 Scatt Syon No Logan WKDOT NER 3-Vear QV 7/12/2022 2.804.05.002 Scatt Syon No Logan WKD	Kristine Marketine Marke	3-Year	300	/1/2022 8		om Rossmann	No ov		
Secret Matthy Co Northwoods 3 Year QC 776/2022 8.804-04.2022 Tom Reseman No	Scott NA Adam	3-Year	9 30	8 2202/22/		om Rossmann	No		
Deciding Matter M	Adam National Madam National Madam National Madam National Nationa	3-Year	g Jb	/28/2022 8		om Rossmann	No		
Address	Addininy by Kom by Addininy by Kom by Addininy by Addininy by Addininy by Addininy by Dowin by Addininy by Dowin by Addininy by Bowin by Addininy by Bowin by Addininy by Bowin by Addining by By Addining by Addining by b	3-Year	OC J	/26/2022 8		om Rossmann	No		
Andrew Sethole Materials 3-Year QV 5/25/2022 2-80-4/02-2022 Addrew Sethole Materials 3-Year QV 7/29/2022 2-80-4/02-2022 Addrewsett No No No No No No No	Andrew Auden Sean Colin Stephen Rom Kom Kom History Briton Michello Steven Althory On Steven V Steven V Steven V Down V D	3-Year	AD AD	/10/2022	,, 0,	out syron	No No		
Audion Sebnies Materials 3 Vear QV 7/19/2022 2.884405-2022 MET Bousseerith No Colin Wildool - SER 3 Vear QV 10/12/2022 2.804409-2022 Summ Pebbeds No Stephen Behnie Materials 3 Vear QV 11/16/2022 2.80440-2022 Met Bousseerith No Isopan Wilstool - NER 3 Vear QV 4/12/2022 3.80440-2022 Met Bousseerith No Isopan Wilstool - NER 3 Vear QV 5/12/2022 3.80440-2022 Behal andrin No Isopan Wilstool - NER 3 Vear QV 5/12/2022 3.80440-2022 Behal andrin No Michael Belone Materials 3 Vear QV 5/12/2022 3.80440-2022 Bern landrin No Steven Wistool - NER 3 Vear QV 11/16/2022 4.80465-2022 Bern landrin No Steven Wistool - NER 3 Vear QV 11/16/2022 4.80465-2022 Bern landrin No	Auden B Scan B Scephen B Logan V Logan V Krm Krm V Matthew V Brian V Michelle B On Taylor V Devin V	3-Year	A)O	/25/2022	01	zzan Rolbiecki	No		
Scant WHODOT - SERT 3 - Vear QV 10/12/2022 2.804-02.022 SERT BOBING AT SERT SERT SERVICE	Sean Sean Coffin B Stephen B Stephen B King V King V King V Mitchele W Britan W Mitchele W Steven V Down V Down V	3-Year	QV 7	719/2022	804-05-2022	off Bruesewitz	No		
Supplies Mistoria Marie Mistoria Mistoria Marie Mistoria Mistoria Marie Mistoria Mis	Stephen B Logan V Krim V Mitthew V Birlan V Mitthelie B On Taylor V Down V Down V Down V	3-Year	Ab ab	2 contrato	804-09-2022 S	zzan Rolbiecki	No.		
Logan WidDOT NER 3-Year QV 4/28/7022 3-60-402-2022 Brian landrin No No No No No No No N	Logan William Markow William Markow William William William William William William Steven William Dovin William Willi	3-Year	OV C	1/16/2022	804-20-2022	ff Bruesewitz	No		
	Kom Watthew V Matthew V Matchelle B on Taylor V Steven V Devin V	3-Year	4 div	/28/2022 3	-804-02-2022 B	rian Jandrin	No		
Matthew WALDOT HER	Matthew V Michelle B Michelle B on Taylor V Steven V Down V	3-Year	QV s	/18/2022	-804-07-2022 B	rian Jandrin	No		
Michigan	Michello Monthello Monthel	ACT	ND N	2202/12/		rian Jandrin	No		
on Taylor WicDOT NGR 3-Year QV 11/30/2022 4-804-06-2022 B Steven WicDOT -WRR 3-Year QV 11/30/202 4-804-06-2022 B Devin WicDOT -WRR 3-Year QV 11/30/202 6-804-01-2022 T Coce IT Engineering 3-Year QV 11/5/2022 6-804-01-2022 T Mark WICDOT -WRR 3-Year QV 11/14/2022 6-804-10-2022 T Michosis WICDOT -RICH ACT QV 11/14/2022 7-804-12-2022 T	on Taylor V Steven V Devin V	3-Year	700	5 6506/6/		ran Jandrin	o se	^	Sample Comparison
Steven WinDOT HCR 3-Vaar QV 119/1022 4-894-06-2022 BB Steven WinDOT HCR 3-Vaar QV 119/1022 6-804-01-2022 BB Steven Bowle	Steven V Devin V	3-Year	00	1/30/2022 4		rent Ferguson	No		
Devin WicDOT HWR 3-Year QV 5/12/2022 6.804-01.2022 TI Cace ITENgineering 3-Year QV 10/6/2022 6.804-12.2022 TI NAME WICDOT HICK 3-Year QV 11/4/2022 6.804-12.2022 TI NAME WICDOT HICK ACT QV 11/4/2022 6.804-12.2022 TI NAME WICDOT HICK ACT QV 11/4/2022 7.804-03-2022 SI NAME WICDOT HICK ACT QV 11/4/2022 SI NAME WICDOT HICK ACT QV 11/4/2022 SI NAME WICDOT HICK ACT	Devin V	3-Year	QV 1	1/9/2022 4	-804-06-2022 B	rent Ferguson	No		
Luce 11 Engineering 5-vear QV 10/b/2022 6-804-12-2022 11 Mark WitDGT -WR 3-vear QV 11/4/2022 6-804-12-2022 17 Michologis WisDGT -WR ACT QV 11/5/2022 7-804-03-2022 53		3-Year	AD S	/12/2022 6	804-01-2022	nomas Portman	No		
Nicholas WisDOT-NCR ALT 0V 11/15/2022 7-804-03-2022 55		3-Year	A 00	0/6/2022 6	804-10-2022	homas Portman	No ox		
The state of the s		ACT	VO	1/15/2022	804-03-2022	oven Hunter	S 98		

HMA MIXTURE (MTS PREFIX 804)

12/1 - Passad																						may have done work for NEA SE						pies this year - no samples availab																						
Gram out of tolerance between (A.B. Jason 12/1 - Passed				++9																		11/3 I was told she works in Michigan, but may have done work for NEA SER						11/3 Josh has not run any volumetric samples this year - no samples available		0000 00 00 11/2 No leases to 0 0 0 00	Tested							1.804.38.3033 Scott Succes	The same same as a same a sam		Tested	66-66-6666		Tested	Tested	66-66-66666	Tested	No Cert.	No Cert.	No longer testing, call NEA
NER - Bryce	Brian Jandrin																																																	
2-804-23-2022																																																		
12/1/2022	5/18/2022																																																	
Yes	Yes																																																	
Suzan Rolbiecki	Brian Jandrin	Scott Syron	Matt Platt	Scott Syron	Scott Syron	Scott Syron	Brian landrin	Steve Ames	Tom Nossmann																		Scott Syron	Scott Syron	Store Amos	Tom Bossmann	Tom Rossmann																			
2-804-15-2022	3-804-04-2022	1-804-10-2022	1-804-12-2022	1-804-13-2022	1-804-14-2022	1-804-15-2022	1-804-16-2022	1-804-17-2022	1-804-23-2022	1-804-23-2022	3.804.01.2022	5-804-01-2022	5-804-03-2022	5-804-04-2022	5-804-05-2022	5-804-06-2022	5-804-07-2022	8-804-07-7072																		1-804-09-2022	1.804-11.2022	5. SOM OR 2022	8.804.06.2022	8-804-08-2022										
10/18/2022	5/18/2022										2/10/2022	6/23/2022	5/4/2022	6/17/2022	6/14/2022	8/24/2022	8/26/2022																					CCUC/81/UF	waste for low											
30	20	ö	79	Эb	50	50	50	ä	8	5 6	3 6	8	ö	ОС	50	J)	J 0	30	100	3 0	36	OC	50	ö	50	8	8	70	30	5 6	3 6	50	50	J)	Jö	ΔO	ò	A 00) o	Λö	ΛΌ	ΛĎ	ΛÖ	ďΛ	ΔV	ď	ΛĎ			
3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year	3.Vear	3-Year	3-Year	ACT	3-Year	3-Year	3-Year	AL.	ACT	ACT	3-Year	ACT	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year			3-Year		3-Year	3-Year	3-Year	3-Year	3-Year	3-Vear	3-Year	3-Year	ACT	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year			
Pavne & Dolan	Northeast Asphalt	Payne & Dolan	Payne & Dolan	Payne & Dolan	Rock Road Co	Northeast Asphalt	Northeast Asphalt	Payne & Dolan	Payne & Dolan	In-County Paring	Mortheast Asohali	Mathy	Werson	Mathy	Mathy	Mathy	D.L. Gasser	Matriy Behalis Metacists	Marthus Materials	Payne & Dolan	D.L. Gasser	Payme & Dollan	Mathy	Northeast Asphalt	All Testing Specilists	Mathy	Mathy	Payne & Dolan	Monarchymachy	American Engineering & Tescing	American Engineering & Testing	Merson	Mathy	Mathy	Mathy	Behnke Materials	WisDOT - SWR LAX	D.I. Gaccor	WisDOT - WWR	NWBE	WISDOT - NWR	Washington County Highway	Westwood	TEAM Engineering	JT Engineering	TEAM Engineering	WisdoT - NCR	DAAR	Westwood	
Jacon	Kevin	Patrick	Jocelyn	Kyte	Cooper	Stacey	Toshua	Patrick	Emmanuel	Clayton	Dean	Eric	Kelly	Brett	Tristen	Teri	Michelle	Shawna	Allena	Chelsea	Christopher	Denise	Erika	Evan	Evan	ulper	gooer	Josuna	Kassandra	Style	Matthew	Michael	Ryan	Tanya	Weston	Nicholas	Cayley	Penton	Taylor	Brody	Alex	Brad Abraham	Dominic	Ronald	Sara	Steve Alt	Theresa	Atheer Abbas	Hunder Schultz	John Swinford
Peterson	Markwardt	Senter	Manley	Price	Iverson	Miller	Webb	Wagner	Stevenson	Mollom	Marouardt	Mohn-maloney	Wille	Martin	Graves	Senzig	Meeker	Blancki	Satisfie	Shurmantine	Finnell	May	Jacobs	Petska	Soltes	Dahl	Hehir	Yardiey	100	WORRICKI	Milanowski	Biersack	Hazelton	ramon	Schwartz	Grasser	Mound	Hillor	Copp	Zembo	Kokal		Bouressa	Granger	Schoenmann		Janicki			





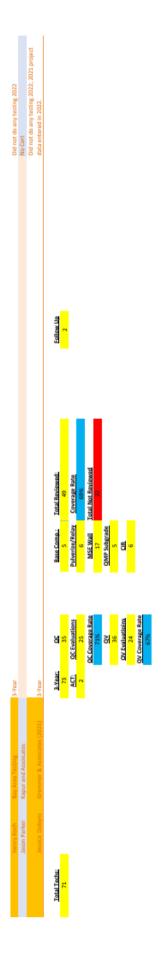




SOILS DENSITIES (MTS PREFIX 805)

The control of the		PIESK & WICK	3-Year		6/20/2022		0-805-02-2022	27814	Anthony Roding	No			
Column		Tel County Designs	3 Venne	5 6			A GOOD OF ADDRESS OF		County County				
1979 1979		Tri-County Paving	3-Year	8 8			1.805.04.2022		Scott Syron				
March Content March Content March Content		Gestra	3-Year	4 8			1:805-07-2022		Scott Syron				
March Content March Ma		Geotest	3-Year	8			1-805-9-2022		Scott Syron	Yes	10/4, 10/6	1-805-10,11-2022	
1979 1979		Geotest	3-Year	ä	3/15/2022		2:805:02:2022		Suzan Rolbiecki	No			
1. 1. 1. 1. 1. 1. 1. 1.		Interra	3-Year	30	3/28/2022	age	2-805-03-2022		Jeff Bruesewitz	No			
March Marc		Gestra	3-Year	ä	4/19/2022		2-805-04-2022		Jeff Bruesewitz	No			
March Marc		Interra	3-Year	ö	5/2/2022		2-805-05-2022		Jeff Bruesewitz	No			Expires 2022
Control Cont		Interra	3-Year	8 8	5/5/2022		2-805-06-2022		Jeff Bruesewitz	No.			
Control Cont		Sestra	3.Vear	4 8	5/11/2022		2:805:08:3022		Jeff Bruesawitz	No			1.805-01.2022 Scott Suron
March Marc		logous and an	NT.	} 2	5/23/3022		2,805,10,2022		loff Bruccoulty	No			100 100 100 100 100 100 100 100 100 100
Section Sect	hand	Sector	ACT.	1 2	8/11/2022		3,805,13,3033		loff Bruccounity	No			
Cuttor C		Gestra	3.Voar	4 6	8/11/2022		2,805,14,2022		Supan Rollhiacki	No			
Note Control Representation 2		Michale	3.Voar	} to	9/13/2022		2,805,15,2022		loff Bruccouitz	No			
Section Sect		Old FET Chill Engineers 11C	3.Voar	ł 6	4/21/2022		3.805.02.2022		Iamio Cunor	No			
City Control Material Mineral Mine		Monthered Academia	3 Vente	4 8	5/33/3033		3 000 04 3033		James Cynor	No.			
Control		Morthwart Applian	3-Year	4 5	5/22/2022		3-905-04-2022		James Cynor	No.			
March Marc		Monthead Aspiran	3-100	5 6	6/22/2022		3-902-02-02-0		Jamile Cynor	NO.			
Automation Control of Property Control		Construction maintain resum	3 Vene	4 5	6/24/2022		3.005.005.005.2		Jamie Cynor	No.			Material Tested use Board Class line
		Shinest contract of	3 1/1000	4 6	6/30/2003		3-803-07-2022		Jamie Cynor	NO.			material results was roughtly till
Second Control Contr		QUEST Chall Engineers LLC	3.Vene	4 5	0/12/2022		3-002-00-0052 4-005-00-0052	31303	Boot Semicon	No No			
Section Sect		Quest cmi enginems ca.	3 Vene	4 6	2302/51/6		4-805-02-2022	30334	Sterin Amor	No.			
Figure Property Clinical State Propert		Chocken Valley Testing	3-1631	4 8	6/24/2022		2-805-02-0025	31008	Steve Ames	O I			
Marke Market Ma		American Engineering Testing	3-Year	4	2707/8/9	Base comp.	8-805-01-2022	17:17	Tom Hossmann	NO			6-805-03-2022 Tom Portman
State Stat		GeoTest	3-Year	8									
March March Education Ma		Bay Area Testing	3-7035	3									
Noticing CCC Authorn 20 mm 20		American Engineering Testing (NW)	3-7635	5 1									
Part		Payne & Dolan	3-Year	ŭ									
Control Control State		Gestra	3-Year	8									Ratined
Seption Sept		ECS Midwest	3-Year	ŭ									Expires 2022
Signate America Equation State & Micros State America Equation State & Micros State America Equation State & Micros State & Micros State & Micros State & Micros State Micros State & Micros State Micros State & Micros State Micros State Micros State Micros State Micros State Micros Micro Micros Micro Micros Micro Micros Micro Micros Micros Micros Micros Micr		ECS Midwest	3-Year	ä									Tested
Significant American Elignment State Cot Carta Carta		PIETR & WICK	3-Year	ä									
Standard Standard		American Engineering Testing	3-Year	ü									
Find continue County Find continue State Ct Ct Ct Ct Ct Ct Ct		Behrike	3-Year	ö									Tested
Nicholate Awiner Ascontisce 3 Vivial Oy 4 Leading 2002 Secrit Spron Nicht 10048 Chock 1 Vivial Oy 4 Leading 2002 5 Contriguent Nicht 10048 Chock 1 Vivial Oy 4 Leading 2002 5 Contriguent Nicht 10040 Chock Nivial Oy 4 Leading 2002 5 Contriguent Nicht 10040 Chock Nivial Oy 4 Leading 2002 5 Contriguent Nicht 10040 Ministry Nivial Oy 4 Leading 2002 5 Contriguent Nicht 10040 Ministry Nivial Oy 4 Leading 2002 3 Contriguent Nicht 10040 Ministry Nivial Oy 4 Leading 2002 3 Contriguent Nicht 10040 Ministry Nivial Oy 4 Leading 2002 3 Contriguent Nicht 10040 Ministry Nivial Oy 4 Leading 2002 3 Contriguent Nicht 10040 Ministry		DAAR	3-Year	ΛO	6/20/2022	Pulverize/Relay	0-805-01-2022	10275	Anthony Rosling	No			
Total Committee Committee Short Comm		Ayres Associates	3-Year	ΛΌ			1-805-02-2022		Scott Syron	Yes			1-805-03-2022 Scott Syron
Tring Cont. Mat. State Other State Other State State Other State		DAAR	3-Year	ΛO			1-805-05-2022		Scott Syron				
1		0.840	3. Vone	710			4.900.00.3033		Crost Duran				
Dentity Control Cont		Come los	3 Voye	à			1 805 13 3033		Scott Suran				
Figure Tricking control Figure F		Corne. Inc.	3-Vear	NO.			1-805-13-2022		Scott Suron				
Figure WindOrd SER Windows Synta Qy Sy14722 Meet Wall SelEct State MindOrd SER Windows Synta Qy Sy14722 Meet Wall SelEct State Meet Management No Synta Qy Sy14722 Meet Wall SelEct Synta Meet Wall SelEct Meet Management No Synta Qy Sy14722 Meet Wall SelEct Synta Meet Wall SelEct Synta Meet Wall Synta Qy Synta Qy Synta Synta Synta Qy Synta Synta Synta Gy Synta Synta Synta Gy Synta Synt		IT Engineering for	3.Voar	20			1.805.14.3022		Scott Summ				
Simple Michael CRE Woodsdarbo 3 Visar QV 5/12/2022 Michael CRE Wood 2 46551-2022 Michael CRE Wood 2 46551-2022 Michael CRE Wood 2 46551-2022 Michael CRE Wood 2 46251-2022 Michael Chord		WisDOT-SER Waufusha	3-Year	NO.	3/15/2022	MSE Wall	2-805-01-2022		Suzan Rolbiecki	No			
Simular ACTOM 37 vot QV 5(27)/2022 ACTOM 3 vot QV 6(27)/2022 ACTOM		WisDOT-SER Waultesha	3-Year	Λ'n	5/19/2022	MSE Wall	2-805-09-2022		Jeff Bruesewitz	No			
Ethan Beham 3 Vesar QV 4 (27)0022 Construction 8 (4) A (27)0022 A (27)0022 <t< td=""><td></td><td>AECOM</td><td>3-Year</td><td>ΛΌ</td><td>5/23/2022</td><td>MSE Wall</td><td>2-805-11-2022</td><td></td><td>Jeff Bruesewitz</td><td>No</td><td></td><td></td><td></td></t<>		AECOM	3-Year	ΛΌ	5/23/2022	MSE Wall	2-805-11-2022		Jeff Bruesewitz	No			
Dominic Wischwood 3 Year Q / 3 / 3 / 2 / 2 / 2 / 2 / 3 / 3 / 3 / 3		Behnke	3-Year	Λ'n	6/20/2022		2:805:12:2022		Jeff Bruesewitz	No			
Payon Mint Biometic & Cooperage 3 Not Color 472,0222 Color 3405-3022 3405-		Westwood	3-Year	NO.	4/21/2022		3-805-01-2022		Jamie Cynor	No			
Noch IT Eigensenting (Inc. 2) 3 Year QV 97/7022 NAME (VALUE) 3 Noch (ALLUE) NAME (VALUE) NAME (VALUE) <t< td=""><td></td><td>Affred Benesch & Co</td><td>3-Year</td><td>۸o</td><td>6/22/2022</td><td></td><td>3-805-03-2022</td><td></td><td>Jamie Cynor</td><td>No</td><td></td><td></td><td></td></t<>		Affred Benesch & Co	3-Year	۸o	6/22/2022		3-805-03-2022		Jamie Cynor	No			
Mixth Trie Geneening Inc. 3 Veat QV 9/12/2022 Mass 51, 10,2022 31,523 31,523 31,523 31,523 31,523 31,523 31,523 31,523 31,523 40,60 <td></td> <td>JT Engineering Inc</td> <td>3-Year</td> <td>ΛĎ</td> <td>2/2/2025</td> <td></td> <td>3-805-09-2022</td> <td></td> <td>Jamie Cynor</td> <td>No</td> <td></td> <td></td> <td></td>		JT Engineering Inc	3-Year	ΛĎ	2/2/2025		3-805-09-2022		Jamie Cynor	No			
Maint Ayres Accountes 3 Year Oy 3 / 3 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 /		JT Engineering Inc	3-Year	٥٨	9/7/2022		3-805-10-2022		Jamie Cynor	No			
Nathan DAAR Machine 3 Vast OLY QV 9/13/2022 Pulvatoria/Ringly 48/56/10222 Broad Feequore No No Atexander Kright AFE 3 Vast OLY QV 8/13/2022 Rise Comp. 58/65-0322 29507 Store Amers No Atexander Kright AFE 3 Vast OLY QV 8/13/2022 Rise Vast Rise Vast Rise Rise Rise Rise Rise Rise Rise Rise		Ayres Associates	3-Year	A)	7/6/2022		3-805-11-2022		Jamie Cynor	No			
Heath Included Alexander Cooper Engineering End		DAAR	3-Year	ďΛ	9/13/2022		4-805-01-2022		Brent Ferguson	No			
Aboatchand Registrating Branch Comp. Aboatchand Registrating Branch Comp. Aboatchand Registrating Branch Comp. Aboatchand Stellar St		Westbrook	3-Year	ΛΌ	8/24/2022		5-805-01-2022		Steve Ames	No			
Journal Land Series Author Series 3 val at 1 (2) 0.00 (3) (4) (2) 20.20 (3) (4) (4) (4) (2) 20.20 (3) (4) (4) (4) (4) (2) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4		Knight A/E	3-Year	ďΛ	8/24/2022		5-805-03-2022		Steve Ames	No			
Extract		Has	3-Year	ď	11/1/2022	MSE Wall	5-805-04-2022		Steve Ames	No			
Equation Circumate Associates 3-Year QV 9/15/2022 CMSS Waral CMSS MISS MSS Waral CMSS MISS CMS CMS Waral CMSS Waral CMS		Come, Inc.	3-Year	Λ'n	9/6/2022	S.	6-805-01-2022	31500	Thomas Portman	No			
Fig. No. Highwaring 3-Year QV 7/21/2022 CRR 6-805-64-2022 MISSILOGISH Florinas Portinan No Mustine		Gremmer & Associates	3-Year	ď	9/6/2022	MSE Wall	6-805-02-2022	10272	Thomas Portman	No			
Austinue Avera de Cociones 3 Vear QV #11/10222 Base Long. Redociates 3 Vear QV #11/10222 Base Long. Innihibition Broad Cociones Avera de Cociones 3 Vear QV Para de Cociones Avera de Cociones <td></td> <td>KL Engineering</td> <td>3-Year</td> <td>8</td> <td>7/21/2022</td> <td>CIR</td> <td>6-805-04-2022</td> <td>MD51108104</td> <td>Thomas Portman</td> <td>No.</td> <td></td> <td></td> <td></td>		KL Engineering	3-Year	8	7/21/2022	CIR	6-805-04-2022	MD51108104	Thomas Portman	No.			
Parallel		NWBE	3-Year	A)	6/17/2022	Base Comp.	8-805-02-2022	MD90505005	Tom Rossmann	No			
Street		Ayres Associates	3-Year	À de									Tested
Omitory Devices Cooper Engineering 3-Vear QV Dimitry Brown 3-Vear QV In Eric Grammar & Associates 3-Vear QV Michael IT Engineering inc 3-Vear QV Michael IT Engineering inc 3-Vear QV Michael Befindering inc 3-Vear QV Michael Grownering inc 3-Vear QV Michael Cooper Engineering 3-Vear QV Paul Cooper Engineering 3-Vear QV Paul Cooper Engineering 3-Vear QV Relate TEAM Engineering 3-Vear QV		Ayres essenties	3-1035	'n									Did not do seu tection 2017; 2014 o
Dentitate Cooper Engineering 3-Year QV			3.Vear										data entered in 2022
Elizar		Cooner Engineering	3.Voar	AU .									Tested
Eric Gremmer & Associates 3-Year QV Isaac Lakedde Engineers 3-Year QV Michael TEngineering int 3-Year QV Michael TEngineering 3-Year QV Michael Tengineering 3-Year QV Paul Cooper Engineering 3-Year QV Paul Cohman Engineering 3-Year QV Rold TEAM Engin		Bloom	3-Year	00									Tested
Itaac		Gremmer & Associates	3-Year	Λ'n									Tested
Hazac													Expires 2022/No longer with Interni
Michael Trepresenting 3-year QV		Lakeside Engineers	3-Year	ď									Testing Density (Likely didn't test in
Michael TEAM Engineering 3-Year QV		JT Engineering Inc	3-Year	ďΛ									Tested
Nicholas Belinke 3-Year QV		TEAM Engineering	3-Year	A i									Tested
Paul Coferant Engineering 3-Year QV Reid TEAM Engineering 3-Year QV		Behrike	3-Year	ΛÖ									Tested
Paul Coomin's hymeering 3-Year QV Reid TEAM Engineering 3-Year QV		Cooper Engineering	3-Year	A)									Tested
ATI JENA-S SHAMMARI CHAM		Consman Engineering	3-7035	A)									Instant
		LEAGN ENGINEERING	2-164	2									TOTAL DE LA CONTRACTOR
													Did not do any testing duas, over p

SOILS DENSITIES (MTS PREFIX 805)



COMPRESSIVE STRENGTH TESTING (MTS PREFIX 806)

Last Name	First Name	Company	Cert Type (Droe Down)	QV / QC	Date Evaluated	Test Number	Reviewed By	Follow-up	Follow-up Date	Follow-up Test Number	Follow-up Reviewed By	Remarks
Litwinchuk	Kyle	Mathy	3-Year	y	9/27/2022	0.806-01-2022	Anthony Rosling	No				
Fales	Robert	Chippewa Concrete	3-Year	8 8	9/27/2022	0.806.03.2022	Anthony Rosling Anthony Rosling	No No				
Longmire	Benjamin	Haas	3-Year	30	9/27/2022	0-806-04-2022	Anthony Rosling	No				
Olichwiew	Richie	Haas	3-Year	J)O	9/28/2022	0-806-05-2022	Anthony Rosling	No				
Schneider	Christina	Gestra - Milwaukee	3-Year	능		0-806-06-2022	Anthony Rosling	No				
Thomas	Nathan	Gestra - Milwaukee	3-Year	¥ 8	9/28/2022	0.806-07-2022	Anthony Rosling	NO NO				
Ostendorf	Jacob	Cemstone	3-Year	3 8	10/5/2022	0-806-12-2022	Anthony Rosling	No				
Peters	Jared	Peter's Concrete	3-Year	8	10/4/2022	0-806-17-2022	Anthony Rosling	No				
Palmer	Nolan	Cemstone	3-Year	OC OC	10/5/2022	0-806-18-2022	Anthony Rosling	No				Temp out of spec
Skau	Mark	CGC	3-Year	8	10/11/2022	0-806-19-2022	Anthony Rosling	No				
Drohmel	histin	American Engineering www.	3.Voar	3 5	10/18/2022	0.806.21.2022	Anthony Rosling	00 W				
Giebel	Brett	American Engineering NWR	3-Year	4 8	10/18/2022	0-806-22-2022	Anthony Rosling	No				
Pichowski	Nicholas	Pititis & Wick	3-Year	Jb	10/19/2022	0-806-23-2022	Anthony Rosling	No				
Hoffman	Justin	Piclik & Wick	3-Year	OC OC	10/19/2022	0.806-24-2022	Anthony Rosling	No				
Olszewski	B. (POB	3-Year	8	10/20/2022	0.806-25-2022	Anthony Rosling	No				
Walker	Benny	Todd's Redi Mix	3-Year	¥ 8	10/17/2022	0.806-26-2022	Anthony Rosling	NO .				
Cadena	Incla	Detects our Praire	3-Year	9 8	11/3/2022	0.806-31-2022	Anthony Rosling	No				
Beguest	Sarah	Interra	3-Year	8	11/3/2022	0-806-32-2022	Anthony Rosling	2				
Zanotti	Paul	Interra	3-Year	¥	11/3/2022	0-806-33-2022	Anthony Rosling	No				
Slota	Julia	Interra	3-Year	ö	11/3/2022	0-806-34-2022	Anthony Rosling	No				
Pierce	Joshua	Gestra	3-Year	OC OC	11/11/2022	0-806-40-2022	Anthony Rosling	No				
Kesler	John	Gestra	3-Year	늉	11/11/2022	0.806-41-2022	Anthony Rosling	No				
Krueger	Eric	American Engineering NCR	3-Year	ö	11/14/2022	0-806-42-2022	Anthony Rosling	No				
Wollenzien	Kyle	American Engineering NCR	3-Year	8 8	11/14/2022	0.806-43-2022	Anthony Rosling	No Mo				
Vallafeton	Matthou	Sommers	3-Year	3 5	11/14/2022	0.806.45.2022	Anthony Rosling	No.				
Thomason	Mathew	Michels	3-Year	8 8	11/16/2022	0.806-46-2022	Anthony Rosling	No.				
Miller	Terry	Interra	3-Year	8	11/17/2022	0-806-47-2022	Anthony Rosling	No				
Hammitt		Trieweiler	3-Year	Jb	11/17/2022	0-806-48-2022	Anthony Rosling	No				
Strong		County Materials	3-Year	엉	11/28/2022	0.806-49-2022	Anthony Rosling	No				
Kubistak		County Materials	3-Year	OC OC	11/28/2022	0.806-50-2022	Anthony Rosling	No				
Winker		County Materials	3-Year	8	11/28/2022	0.806-51-2022	Anthony Rosling	No				
Emery		GeoTest-West Allis	3-Year	¥ 8	11/29/2022	0.806-52-2022	Anthony Rosling	No				
England		GeoTect-West Allis	3-Year 3-Vear	5 5	11/29/2022	0.806.53.2022	Anthony Rosing	No No				
Cool		GeoTect West Allie	3.Voar	3 5	11/29/2022	0.806.55.2022	Anthony Rosling	No.				
Kohner		Independence Redi-Mix	3-Year	8 8	12/1/2022	0-806-56-2022	Anthony Rosling	No				
Corrigan		QCTech	3-Year	ö	12/8/2022	0-806-57-2022	Anthony Rosling	No				
Born		Gestra - Milwaukee	3-Year	Jb	12/8/2022	0-806-58-2022	Anthony Rosling	No				
Davis		Gestra - Milwaukee	3-Year	ö	12/8/2022	0-806-59-2022	Anthony Rosling	No				No longer testing
Persenico		Gestra	3-Year	능	12/9/2022	0-806-60-2022	Anthony Rosling	No				
Porter		ECS Midwest	3-Year	5	12/20/2022	0.806-61-2022	Anthony Rosling	No				
Dames		Sommer	3.Voar	3 5	11/16/2022	0.806.63.3022	Anthony Rosling	No.				
Patrow	Riley	Chippewa Concrete	3-Year	8	12/21/2022	0.806-64-2022	Anthony Rosling	No				
Pecha	Chad	Chippewa Concrete	3-Year	Ü	12/21/2022	0-806-65-2022	Anthony Rosling	No				
Sand		Vinton	3-Year	OC OC	12/13/2022	3-806-01-2022	Jamie Cynor	No				
Piton		Vinton	3-Year	5 6	12/13/2022	3-806-02-2022	Jamie Cynor	No No				
Rosline		Wedol-nen Green say	3.Voar	3 8	10/18/2022	4.806-01-2022	Specif Ferranson	No No				
Peterson		QUEST Civil Engineering	3-Year	¥	10/18/2022	4-806-02-2022	Brent Ferguson	No				
Jaminski		QUEST Civil Engineering	3-Year	쓩	10/18/2022	4-806-03-2022	Brent Ferguson	No				
Kuhnke		Augelli	3-Year	50	6/1/2022	5-806-01-2022	Jeanette Frazer	No				
Smith	Lindsey	Croel Redi-Mix	3-Year	8	7/26/2022	5-806-02-2022	Jeanette Frazer	No				
Bornehalon	Daniel	Change Valles Tarties	3-Year	3 8	9/20/2022	5:806:06:3033	leanette Frazer	No No				
Dresel	Jason	Mathy	3-Year	8 8	11/15/2022	6-806-05-2022	Thomas Portman	No				
Janicki	Theresa	WISDOT - NCR	3-Year	Λb	10/6/2022	0.806-09-2022	Anthony Rosling	No				
Milanowski	Matthew	American Engineering	3-Year	۵۷	10/6/2022	0.806-10-2022	Anthony Rosling	No				
Ferguson	Brent Robert III	WisDOT - NCR Rehnke Materials	3-Year 3-Year	8 8	10/6/2022 30/6/2022	0.806-11-2022	Anthony Rosling Anthony Rosling	No				
Osbourne	James	Behnlee Materials	3-Year	\o	10/6/2022	0-806-14-2022	Anthony Rosling	92				
Sather	Adam	Behnke Materials	3-Year	Λb	10/6/2022	0-806-15-2022	Anthony Rosling	No				
Stack	Stephen	Behnke Materials	3-Year	ΔĮ	10/6/2022	0.806-16-2022	Anthony Rosling	No				
Isaacson-Larson	Catherine	Cooper Engineering	3-Year	À d	10/25/2022	0.806-27-2022	Anthony Rosling	No				
Fehr	Ethan	Behnke Materials	3-Year	6 6	10/27/2022	0-806-30-2022	Anthony Rosling	No				
Lane	Tyler	Behnke Materials	ACT	ΔV	11/3/2022	0-806-35-2022	Anthony Rosling	No				

COMPRESSIVE STRENGTH TESTING (MTS PREFIX 806)

																											No longer testing		No longer with company		No longer with company	No langer with company	Precast plant audit cylinders.			No longer testing	No longer testing	66-66-6666	2021 entered in 2022	do DOT testing.	Tested in 2021 entered in 2022.		Precast plant audit cylinders.	
Anthony Rosing No Anthony Bosing No No			Jamie Cynor No	Jamie Cynor No	Jamie Cynor No	Jamie Cynor No	Jamie Cynor No	Jeanette Frazer No	Jeanette Frazer No	Thomas Portman No	Thomas Portman No	Thomas Portman No	Thomas Portman No	Steven Hunter No	Brent Ferguson No	Jeanette Frazer No	Tom Rossmann No	Tom Rossmann No	Jeanette Frazer																									
0.806.36.2022	0-806-38-2022	0-806-39-2022	3-806-04-2022	3-806-05-2022	3-806-06-2022	3-806-07-2022	3-806-08-2022	5-806-05-2022	5-806-07-2022	6-806-01-2022	6-806-02-2022	6-806-03-2022	6-806-04-2022	7-806-01-2022	4-806-04-2022	5-806-08-2022 Jea	8-806-01-2022 Tor	8-806-02-2022 Tor	5-806-04-2022																									
QV 11/3/2022		QV 11/10/2022		QV 12/21/2022	QV 8/30/2022	QV 8/30/2022	QV 8/30/20	QV 9/20/20	QV 9/26/2022	QV 8/29/20	QV 8/29/2022	QV 8/29/20	QV 11/28/2022	QV 10/24/2022	QV 11/30/2022	ΛĎ	ΛĎ	ΛĎ	QC 9/8/2022	Ü	50	Ü	ob Ob	50	Jb	o'c	JO JO	ö	50	o'c	Ü	ΔĎ	ΛĎ	ď.	ď	ď	Λb							
Behnice Materials 3-Year	ak		Behnke Materials 3-Year	WISDOT NER 3-Year	WisDOT - NCR 3-Year	WISDOT - NCR 3-Year	DAAR Engineering Inc 3-Year	Bruan Intertec 3-Year	Bruan Intertec 3-Year	WisDOT-NWR Eau Claire 3-Year	WISDOT NWR 3-Year	JT Engineering 3-Year	WisDOT-NWR Eau Claire 3-Year	WISDOT - NCR	WISDOT NOR 3-Year	Bruan Intertec 3-Year	WISDOT NWR 3-Year	WWBE 3-Year	SJK Engineering 3-Year	Bay Area Testing 3-Year	Behnke Materials 3-Year	CGC 3-Year	ECS Midwest 3-Year	GeoTest- West Allis 3-Year	Gestra - Milwaukee 3-Year	Gestra - Milwaukee 3-Year	MCC 3-Year	Trieweller 3-Year						Opine	Behnice Materials 3-Year	Behnke Materials 3-Year		Todd's Redi-mix 3-Year	Vinton 3-Year	WisDOT BTS 3-Year				
Andrew B			Michelle B	Matthew	Steven W	Emma W	D aor	Patrick B	Benjamin B	Mark v	Lucas	CeCe		Nicholas V	Taylor	Jordan B	Taylor W	Brody N	Keith	Austin B	Ethan B	Henry B	Jacob	Zachany	Rob C		Isalah G	Aaron	Mark	Timothy			Zach Gambetty	Cameron				lson	Justin Todd B	e			Tom Sweeney N	
Slawson	Bathalon	Adrian	Mckewin	Vander Veldon	Hunter	Wendt	Koschnik	Wolfe	Sullivan	Foster	Borden	Rakowski	Roberts	Krueger	Christianson	Niemeyer	Copp	Zembo	Werthwien	Dier	Bornick	Koch	Franzmeier	Napermann	Lewis	Flory	Stone	Hamberger	Skilba	Hendrickson	Lamb	Rowland		Steinmetz	Cynor	F.V	Docksey							

Total Techs: 110







Appendix B – 2020 Improvement Plan

Here within is the original improvement plan from 2020 set out by the WisDOT IAP. It was left in its original form to track our progress and as a reminder of the work ahead.

Improvement of the IAP starts with improving communication, tracking, and staffing. The biggest strides taken in this program that could show the biggest improvements are communication and the tracking of active samplers and testers performing work on WisDOT projects. The following details the steps that will need to be taken to not only improve coverage rates but also improve the IAP in general.

1) Communication

- a) Improved communication between region PDS construction staff and the region materials staff. If IA specialists are unaware of construction tasks taking place, will be unable to perform required IA evaluations. This could be biggest hurdle, much of this is difficult to control and out of the IA specialist's hands.
 - One way this can improve: Regional materials staff to receive the Weekly Construction Updates to stay informed of the weekly construction activities on each project.
 - ii) Include the IAP as a standing topic on all preconstruction agendas. Provide the IA specialists' contact information to the project staff and the contractor, which in turn will help in setting up a line of communication between all parties. Stress the importance of the IAP so that the project staff and contractors realize the importance of how good communication with the IA specialist can assist with improving material quality.
 - iii) Include the IA specialists in all pre-pour and pre-pave meetings. This will hopefully ensure that the IA specialists are aware of concrete pour and asphalt paving operations and will include them in the lines of communication.
 - iv) Need an effort to instill the importance of the IAP to all PDS staff (DOT & Consultant). Ideas:
 - (1) Include as standing topic in Technical Services supervisors meeting.
 - (2) Include as agenda topic in project weekly construction meetings. This will not only remind project staff, but also contractors of the importance of communication.
 - (a) Forward the weekly construction meeting agenda and notes to regional materials staff.
- b) Improve communication by IA specialists in all phases.



- i) Between Regions: Initial step taken to address this. Instituted a bi-monthly Skype meeting between all IA specialists. Meetings to take place the second Wednesday every other month, first meeting on June 10th.
- ii) With Central Office Staff: Crucial need for improved communication by the Statewide IAP Coordinator to the region IA staff. This has not existed for some time, immediate improvement already.
- iii) With Contractors: IA staff must be encouraged to keep in contact with contractors and/or testing firms performing QC work on WisDOT construction projects.

2) Tracking

- a) Currently there is no program or spreadsheet developed that can be used to track active samplers and testers on WisDOT construction projects.
- b) Current plan is to form a small group or committee to plan a tracking strategy. Two possibilities are currently on the table.
 - Trello: Project management online tool that can be accessed from the field on a mobile device as well as a computer application.
 - ii) Excel & Box: Develop a spreadsheet that will be saved in Box, accessible from the field on mobile devices.
- c) Any tracking strategy will require two things to be effective
 - i) The above-mentioned communication.
 - ii) Leg work and effort by IA staff in keeping tracking tool updated.
 - iii) Identify shortfalls then devise plans to catch-up.
 - iv) Review tracking weekly or bi-weekly and/or possible bi-weekly check-ins with IA staff.
- **3) Staffing** There were some staffing challenges in 2019 that contributed to WisDOT IAP falling below the 90% coverage rate threshold.
 - a) Region staffing:
 - i) All of 2019 NW Eau Claire had vacant IA position. (Position filled in 2020.)
 - ii) Part of 2019 SE Region had two vacant IA positions. Both positions filled week of 4/19/2020.
 - iii) Discuss need for additional IAP specialists either hired by region/s or central office to improve IA evaluation coverage. Some regions seem more shorthanded than others.
 - b) Consultant: BTS to hire two consultant IAP specialists as an effort to increase IA evaluation coverage. Consultants brought in under a one-year contract with possibility of renewal for an additional year.



- i) BTS IA Specialist #1 Anthony Rosling (Quest LLC). 20 years of materials and testing experience also worked as a consultant in the NC Region lab when they had a vacancy.
- ii) BTS IA Specialist #2 Theresa Janicki (Quest LLC). 12 years of materials testing and construction experience.

4) Separation of IA and QV duties.

- a) Need IA specialists to further distance themselves from QV testing duties.
 - Currently compiling information on this topic. Hope to have summary completed soon. When completed will forward to FHWA contact.
 - ii) Increase in IA or lab staffing will help with not only achieving our 90% evaluation coverage rate, but also improve separation of duties.
- b) All IA test samples must be performed on equipment not used for QV testing on the same projects.
 - Currently compiling information on this topic as well. Hope to have summary completed soon. When completed will forward to FHWA contact.

5) Training

- a) Current Statewide IAP Coordinator would like more focus on training IA Specialists than what the position has performed in the past.
- b) Utilize some of the more experienced IA-s to assist with this.
- c) No one more well suited to train IA specialists than the more experienced IA specialists and the Statewide IAP Coordinator.

6) Materials Evaluation Types to be Added

- a) Moisture/Density Relationship Testing (AASHTO T-99 & T-180)
- b) Super Air Meter Testing (AASHTO TP-118)
- c) Flexural Strength Beams
 - i) Casting (AASHTO T-23)
 - ii) Strength Testing (AASHTO T-97)



Appendix C - Best Practices

1) Communication

- a) Improve communication between region PDS construction staff and IA staff. If IA-s are unaware of construction tasks taking place, will be unable to perform required IA evaluations. Will be biggest hurdle, much of this is difficult to control. Keep lines of communication open with project staff.
 - i) Periodic IA check-ins with project staff.
 - ii) Create mass emails of materials coordinators, send out weekly or bi-weekly requesting project updates.
 - iii) IA-s need to attend as many pre-pour/pave meetings as possible.
- b) Improve communication between contractors and IA staff. IA staff will be encouraged to keep in contact with contractors and/or testing firms performing QC work on WisDOT construction projects.
 - i) Establish contacts.
 - ii) Be aware of who works for whom.
 - iii) Develop checklists of active testers for those companies who perform work in your regions.
 - iv) If communication from project staff is lacking, working around them, and establishing contact with the contractors or QC firms could assure all active testers are evaluated on the QC side. This approach could also help with QV coverage by being informed of material placement on DOT projects from the QC.
- c) Communicate with other IA-s.
 - i) Communicate with other region IA-s if active testers move to other regions that need an IA evaluation.
 - ii) If unable to cover due to increased <u>volume or staffing issues</u>, contact the following for assistance:
 - (1) Consultant (For aggregate sampling/testing, PCC, CST, nuclear density.)
 - (2) Mike Bohn (For nuclear density.)
 - (3) Another region IA.
 - (4) IAP Coordinator (Adam Johnson)
- d) Weekly IA check-ins.

2) Tracking

- a) IA-s to utilize tracking spreadsheets to determine what active testers need an IA evaluation performed.
- b) Regularly check tracking spreadsheets



- Using information from tracking spreadsheets take proactive approach rather than reactive or passive.
- 3) Material specific remediation
 - a) Aggregate Sampling (QV) IA everyone certified that is staffed on the construction project.
 - i) Project round robins. Perform project site visits, evaluate all those performing or all those certified to perform aggregate sampling. Does not have to be during placement days, samples do not need to be kept. These are nice to perform during lulls.
 - (1) Meet at sources or plants (with permission/escort) to do same.
 - b) Aggregate Sampling (QC)
 - i) Can tie with QC aggregate gradation evaluations.
 - ii) Communicate with QC firm or contractor directly as stated above (1)(b).
 - c) Aggregate Gradation
 - Perform IA evaluations on QV staff early. When samples begin to roll in, perform IA evaluations immediately. This will also strengthen QV data early if there are any disputes.
 - ii) Will begin to have consultant IA focus efforts on aggregate gradation IA-s. Will pair these with CST IA evaluations. (Does not preclude regions from performing gradation evaluations as well.)
 - d) PCC Mix IA everyone certified that is staffed on the construction project.
 - i) Boots on the ground.
 - ii) When on projects don't take for granted that you are onsite. Don't wait for another pour day when tester has a random. Perform IA-s when onsite, designate IA Directed evaluation if necessary.
 - e) Nuclear Density (HMA & Soils) IA everyone certified that is staffed on the construction project.
 - Project round robins. Perform project site visits, evaluate all those performing or all those certified to perform nuclear density. Does not have to be during placement days.
 - ii) QC: Communicate with QC firm or contractor directly as stated above (1)(b).
 - f) HMA Mix
 - Couple regions severely lacked HMA mix testing evaluations, partly due to inexperience with HMA. Coverage in this area is expected to increase due to more experience gained in these areas.



4) Staffing

- a) During the construction season IA Specialists priority should be IA duties associated with their position. The IAP and the coverage rates associated are federal requirements.
- b) Consultant IA Quest
 - i) For the majority of 2021 we were one consultant IA short due to consultant employee leaving for a position with the DOT. With stage 2 of the consultant contract Quest will include a new member of the IA staff.



Appendix D - IA/HTCP Communication to Level 1 Certifications

Highway Technician Certification Technician:

You are receiving this notification as you have a valid HTCP Certification in either AGGTEC-I, TMS, CST, PCCTEC-I, Nucdensity, or HMA-IPT certification. As many of you are aware the Wisconsin Department of Transportation (WisDOT) is required by Code of Federal Regulations to provide an Independent Assurance Program (IAP) to evaluate all active HTCP certified sampling and testing personnel and the testing equipment. WisDOT uses what is called a system-based approach to the IAP, this means WisDOT must evaluate at least 90% of all active certified sampling and testing personnel performing work on WisDOT and Local Program projects. This is a federal requirement and critical to the success and life of our highways and roadways.

Over the course of the past three years there have been some areas that have been flagged for improvement. One of these area's is communication between the Region Independent Assurance Specialists (RIAS) and the HTCP certified personnel conducting sampling and testing on our projects. This communication is critical to ensure our RIASs are fully aware of operations occurring on our projects and can fulfill their duties as the Region's IAP representatives. To improve communication this letter is being sent to all certified personnel with level one certifications asking that you contact the RIAS associated with the projects where sampling and testing of the following will be performed:

- Base aggregate sampling and testing.
- Concrete mix testing.
- Concrete aggregate sampling and testing.
- Concrete compressive strength testing.
- Hot mix asphalt (HMA) mix testing.
- Nuclear density testing for HMA, MSE wall backfill, base compaction, pulverize and relay, CIR, and QMP subgrade.

Attached is a map of the Region Independent Assurance Specialists along with their area of focus (if applicable) and contact information. Contact your Region Independent Assurance Specialist when sampling and/or testing is forthcoming. Please allow enough lead time for scheduling purposes and feel free to collaborate with other HTCP certified testers to complete multiple IA evaluations simultaneously.

Your cooperation in this matter is greatly appreciated and will go a long way to improve our transportation system.



Please let us know if you have any questions.

Thank you,

Adam Johnson WisDOT-IA Coordinator

608-598-9441

Jodi Pluemer HTCP Director 608-342-1580

Jodi Plumer





WISDOT IA & LAB CONTACTS

NORTHWEST REGION-

SUPERIOR:

IA - TOM ROSSMANN

thomas.rossmann@dot.wi.gov CELL (715) 271-9303

LAB - TAYLOR COPP

taylor.copp@dot.wi.gov OFFICE (715) 392-7865 CELL (715) 817-2935

NORTH CENTRAL REGION-RHINELANDER:

IA - STEVEN HUNTER

steven.hunter@dot.wi.gov

OFFICE (715) 365-5753 CELL (715) 628-0013

LAB - NICK KRUEGER

nickp.krueger@dot.wi.gov OFFICE (715) 365-5724 CELL (715) 493-3085

NORTH CENTRAL REGION-

WISCONSIN RAPIDS: IA - BRENT FERGUSON

brent.ferguson@dot.wi.gov CELL (715) 459-4286

LAB - THERESA JANICKI

theresa.janicki@dot.wi.gov CELL (715) 697-0104

NORTHEAST REGION:

IA HMA - BRIAN JANDRIN

brian.jandrin@dot.wi.gov CELL (920) 360-2200

IA CONC/AGG - JAMIE CYNOR

jamie.cynor@dot.wi.gov CELL (920) 366-8096

LAB - LOGAN FRY

logan.fry@dot.wi.gov OFFICE (920) 492-5677 CELL (920) 360-6197

NORTHWEST REGION-FAU CLAIRE:

IA - TOM PORTMAN

thomas.portman@dot.wi.g

CELL (715) 492-1707

LAB - MARK FOSTER

mark.foster@dot.wi.gov CELL (715) 225-9443 LAB (715) 839-3785

Northwest

North Central

Northeast

SOUTHWEST REGION-

LA CROSSE:

IA CONC/AGG - JEANETTE FRAZER

jeanette.frazer@dot.wi.gov OFFICE (608) 789-7895 CELL (608) 792-0943

IA HMA - STEVE AMES

steven.ames@dot.wi.gov OFFICE (608) 789-5540 CELL (608) 792-1894

LAB - CAYLEY YOUNG

cayley.young@dot.wi.gov OFFICE (608) 785-9059 CELL (608) 386-8487

BTS:

IA COORD - ADAM JOHNSON

adam.johnson@dot.wi.gov OFFICE (920) 492-4124

RSO - BRIAN JANDRIN

CELL (608) 516-6359

Southwest

Southeast

SOUTHWEST REGION-MADISON:

IA CONC - MATT SMITH

matt.smith@dot.wi.gov CELL (608) 516-6527

IA HMA - SCOTT SYRON

scott.svron@dot.wi.gov CELL (608) 516-6466

IA AGG - MATT PLATT

matthew.platt@dot.wi.gov CELL (608) 516-6454

LAB - ADAM MUELLER

adam.mueller@dot.wi.gov CELL (608) 516-6521

SOUTHEAST REGION:

IA - SUZAN ROLBIECKI

suzan.rolbiecki@dot.wi.gov CELL (414) 750-1399

LAB - SHERYL SORBY

sheryl.sorby@dot.wi.gov CELL (414) 266-1168

SOILS LAB -JAMES KUBASH

james.kubash@dot.wi.gov OFFICE (414) 266-1169 CELL (414) 750-2485

SOUTHEAST REGION-

FREEWAYS:

IA FREEWAYS -JEFF BRUESEWITZ

jeffrey.bruesewitz@dot.wi.gov CELL (414) 750-2324

SOILS LAB - PAUL EMMONS

paul.emmons@dot.wi.gov OFFICE (414) 266-1158 CELL (414) 750-1561



Prepared by: Adam G Johnson

Independent Assurance Program Coordinator
Quality Assurance Unit
Bureau of Technical Services
Division of Transportation Systems Development
Wisconsin Department of Transportation

